Oracle
Construction Intelligence Cloud Analytics
Subject Area Field Reference Guide

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Oracle Construction Intelligence Cloud Analytics Subject Area Field Reference Guide

Contents

Subject Area Field Reference Guide Overview

The *CIC Analytics Subject Area Reference Guide* provides detailed field-level information about each subject area for the following products supported in CIC Analytics.

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▶ ***Unifier*** (see "***Primavera Unifier Subject Areas***" on page 417)
▶ ***Primavera Cloud*** (see "***Primavera Cloud Subject Area Field Reference***" on page 507)
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As data visualization authors with create access you can use this information to develop custom data visualizations for your organization.

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P6 EPPM Subject Areas

The following subject areas are available in CIC Analytics:

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In This Section

P6 - Activity / Primavera Activity

Description: Use this subject area to analyze project, WBS, and activity level details. This subject area includes earned value metrics and percent complete metrics, planned and actual units and hours, and project baseline comparisons.

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Project	Budget - (Project)	Current Budget	Dimension	The Current Budget is the sum of the Original Budget and all approved budget changes in the Budget Change Log.	Value Derived From : Dim_W_PROJECT_D_Project.CURRENT_BUDGET
Project	Budget - (Project)	Current Variance	Dimension	The difference between the current budget and the total spending plan. This value is not rolled up. Calculated as Current Budget minus Total Spending Plan.	Value Derived From : Dim_W_PROJECT_D_Project.CURRENT_VARIANCE
Project	Budget - (Project)	Distributed Current Budget	Dimension	The sum of all budgets that were assigned to control accounts during baseline planning. These budgets are allocated for work and planning packages. Calculated as the sum of the Current Budget values from one level lower. Not rolled up.	Value Derived From : Dim_W_PROJECT_D_Project.DISTRIBUTED_CURRENT_BUDGET
Project	Budget - (Project)	Original Budget	Dimension	The estimate of the total amount you require for the selected project, including all contributed funds.	Value Derived From : Dim_W_PROJECT_D_Project.ORIGINAL_BUDGET

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Project	Budget - (Project)	Proposed Budget	Dimension	The proposed budget for the project. Calculated as Original Budget plus the sum of the Approved and Pending Budgets from the budget log.	Value Derived From : Dim_W_PROJECT_D_Project.PROPOSED_BUDGET
Project	Budget - (Project)	Total Benefit Plan	Dimension	Sum of the Monthly Benefit Plan. Not rolled up.	Value Derived From : Dim_W_PROJECT_D_Project.TOTAL_BENEFIT_PLAN
Project	Budget - (Project)	Total Benefit Plan Tally	Dimension	Sum of the Monthly Benefit Plan Tally. Not rolled up.	Value Derived From : Dim_W_PROJECT_D_Project.TOTAL_BENEFIT_PLAN_TALLY
Project	Budget - (Project)	Total Funding	Dimension	The total amount of funding contributed to the project by your funding sources.	Value Derived From : Dim_W_PROJECT_D_Project.TOTAL_FUNDING
Project	Budget - (Project)	Total Spending Plan	Dimension	Sum of the Monthly Spending Plan. Not rolled up.	Value Derived From : Dim_W_PROJECT_D_Project.TOTAL_SPENDING_PLAN
Project	Budget - (Project)	Total Spending Plan Tally	Dimension	Sum of the Monthly Spending Plan Tally. Not rolled up.	Value Derived From : Dim_W_PROJECT_D_Project.TOTAL_SPENDING_PLAN_TALLY

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Project	Budget - (Project)	Unallocated Budget	Dimension	Calculated as Total Current Budget - Distributed Current Budget.	Value Derived From : Dim_W_PROJECT_D_Project.UNALLOCATED_BUDGET
Project	Budget - (Project)	Undistributed Current Variance	Dimension	Computed as the Total Spending Plan minus the Total Spending Plan Tally. Not rolled up.	Value Derived From : Dim_W_PROJECT_D_Project.UNDISTRIBUTED_CURRENT_VARIANCE
Project	Dates - (Project)	Actual Finish Date	Dimension	Actual Finish Date	Value Derived From : Dim_W_PROJECT_D_Project.ACTUAL_FINISH_DATE
Project	Dates - (Project)	Actual Start Date	Dimension	Actual Start Date	Value Derived From : Dim_W_PROJECT_D_Project.ACTUAL_START_DATE
Project	Dates - (Project)	Anticipated Finish	Dimension	Anticipated finish date of WBS, Project and EPS elements. User-entered - not dependent upon any other fields. If there are no children, the anticipated finish date will be the Finish date displayed in the columns.	Value Derived From : Dim_W_PROJECT_D_Project.ANTICIPATED_FINISH_DATE

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Project	Dates - (Project)	Anticipated Start	Dimension	Anticipated start date of WBS, Project and EPS elements. User-entered - not dependent upon any other fields. If there are no children, the anticipated start date will be the Start date displayed in the columns.	Value Derived From : Dim_W_PROJECT_D_Project.ANTICIPATED_START_DATE
Project	Dates - (Project)	Baseline Finish Date	Dimension	Baseline Finish Date	Value Derived From : Dim_W_PROJECT_D_Project.BASELINE_FINISH_DATE
Project	Dates - (Project)	Baseline Start Date	Dimension	Baseline Start Date	Value Derived From : Dim_W_PROJECT_D_Project.BASELINE_START_DATE
Project	Dates - (Project)	Data Date	Dimension	The current data date for the project. The project status is up to date as of the data date. The data date is modified when project actuals are applied.	Value Derived From : Dim_W_PROJECT_D_Project.DATA_DATE
Project	Dates - (Project)	Date Added	Dimension	The date this project was added	Value Derived From : Dim_W_PROJECT_D_Project.ADD_DATE

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Project	Dates - (Project)	Finish	Dimension	The current finish date of the project. For not started and in-progress projects, this is the latest early finish date from all activities in the project. For completed projects, this is the latest actual finish date derived from all activities. For projects with no activities, the Finish Date is equal to the Anticipated Finish date if one is defined. For projects with no activities and no Anticipated Finish date, the Finish Date field is blank.	Value Derived From : Dim_W_PROJECT_D_Project.PROJECT_FINISH_DATE
Project	Dates - (Project)	Forecast Finish Date	Dimension	The end date optionally used by the project scheduler	Value Derived From : Dim_W_PROJECT_D_Project.FORECAST_FINISH_DATE
Project	Dates - (Project)	Forecast Start Date	Dimension	The start date optionally used by the project scheduler	Value Derived From : Dim_W_PROJECT_D_Project.FORECAST_START_DATE

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Project	Dates - (Project)	Must Finish By	Dimension	The optional date constraint you can specify for the project end date	Value Derived From : Dim_W_PROJECT_D_Project.PROJECT_PLANNED_FINISH_DATE
Project	Dates - (Project)	Planned Finish	Dimension	The date the project is scheduled to start	Value Derived From : Dim_W_PROJECT_D_Project.PLANNED_FINISH_DATE
Project	Dates - (Project)	Planned Start	Dimension	The date the project is scheduled to start	Value Derived From : Dim_W_PROJECT_D_Project.PLANNED_START_DATE
Project	Dates - (Project)	Scheduled Finish	Dimension	The calculated latest early finish date, which is based on the schedule most recently generated for the project.	Value Derived From : Dim_W_PROJECT_D_Project.SCHEDULED_FINISH_DATE

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Project	Dates - (Project)	Start	Dimension	The current start date of the project. For a not started project, this is the project's planned start date. For a project that has started or is complete, this is the project's actual start date. For projects with no activities, the start date is equal to the anticipated start date if one is defined; if no anticipated start is defined, then the start date is equal to the project's planned start date.	Value Derived From : Dim_W_PROJECT_D_Project.PROJECT_START_DATE
Project	Durations - (Project)	Actual Duration	Dimension	Actual duration is the total time from the project actual start date to the actual finish date (for completed projects), or to the current data date (for in-progress projects).	Value Derived From : Dim_W_PROJECT_D_Project.ACTUAL_DURATION
Project	Durations - (Project)	At Completion Duration	Dimension	The duration at completion is the total time from the project current start date to the current finish date.	Value Derived From : Dim_W_PROJECT_D_Project.AT_COMPLETION_DURATION

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Project	Durations - (Project)	Baseline Project Duration	Dimension	The duration of the baseline project.	Value Derived From : Dim_W_PROJECT_D_Project.ACTUAL_DURATION
Project	Durations - (Project)	Planned Duration	Dimension	Planned duration is the total time from the project planned start date to the planned finish date.	Value Derived From : Dim_W_PROJECT_D_Project.PLANNED_DURATION
Project	Durations - (Project)	Remaining Duration	Dimension	Remaining duration is the total time from the current data date to the current finish date.	Value Derived From : Dim_W_PROJECT_D_Project.REMAINING_DURATION
Project	Durations - (Project)	Variance - Baseline Project Duration	Dimension	The duration between the baseline project duration and the current project duration. Calculated as Planned Duration minus At Completion Duration.	Value Derived From : Dim_W_PROJECT_D_Project.DURATION_VARIANCE
Project	Durations - (Project)	Variance - Baseline Project Finish Date	Dimension	Variance - Baseline Project Finish Date	Value Derived From : Dim_W_PROJECT_D_Project.FINISH_DATE_VARIANCE
Project	General - (Project)	Added By	Dimension	The name of the user who added the project	Value Derived From : Dim_W_PROJECT_D_Project.ADDED_BY_NAME

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Project	General - (Project)	Datasource Id	Dimension	A unique source Id created for the Primavera data source being used. Used to identify data sources when using multiple Primavera data sources.	Value Derived From : Dim_W_PROJECT_D_Project.DATASOURCE_ID
Project	General - (Project)	Datasource Type	Lookup	Datasource Type	LOOKUP(DENSE "P6Core"."Lookup - ETL Source Type"."Feature Desc", "P6Core"."Dim - Project"."Datasource Id")
Project	General - (Project)	Project Leveling Priority	Dimension	Priority for leveling	Value Derived From : Dim_W_PROJECT_D_Project.PROJECT_PRIORITY
Project	General - (Project)	Project Score	Dimension	The Project score	Value Derived From : Dim_W_PROJECT_D_Project.PROJECT_RISK_SCORE
Project	General - (Project)	Project Description	Dimension	The project description	Value Derived From : Dim_W_PROJECT_D_Project.PROJECT_DESCRIPTION
Project	General - (Project)	Project Id	Dimension	The Project Id of the project	Value Derived From : Dim_W_PROJECT_D_Project.PROJECT_ID

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Project	General - (Project)	Project Name	Dimension	The project name	Value Derived From : Dim_W_PROJECT_D_Project.PROJECT_NAME
Project	General - (Project)	Unique Project ID	Dimension	The Unique ID of the project	Value Derived From : Dim_W_PROJECT_D_Project.PROJECT_OBJECT_ID
Project	General - (Project)	Project Owner	Dimension	Resource designated as owner of the project	Value Derived From : Dim_W_PROJECT_D_Project.PROJECT_OWNER
Project	General - (Project)	Project Risk Exposure	Dimension	The calculated exposure value for the risk	Value Derived From : Dim_W_PROJECT_D_Project.PROJECT_RISK_EXPOSURE
Project	General - (Project)	Project Risk Level	Dimension	Project risk level (1 - Very Low, 2 - Low, 3 - Medium, 4 - High, 5 - Very High)	Value Derived From : Dim_W_PROJECT_D_Project.PROJECT_RISK_LEVEL
Project	General - (Project)	Project Risk Score	Dimension	The calculated score value of the impact values assigned to the risk	Value Derived From : Dim_W_PROJECT_D_Project.PROJECT_RISK_SCORE

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Project	General - (Project)	Unique Project WBS ID	Dimension	The Unique ID of the projects root level WBS	Value Derived From : Dim_W_PROJECT_D_Project.WBS_OBJECT_ID
Project	General - (Project)	Project Status	Dimension	The status of the project as active, inactive, planned or what-if	Value Derived From : Dim_W_PROJECT_D_Project.PROJECT_STATUS
Project	General - (Project)	Strategic Priority	Dimension	Range 1 to 10,000	Value Derived From : Dim_W_PROJECT_D_Project.PROJECT_STRATEGIC_PRIORITY
Project	Location - (Project)	Address Line 1	Dimension	The first line of the address	Value Derived From : Dim_W_PROJECT_D_Project.ADDRESS_LINE1
Project	Location - (Project)	Address Line 2	Dimension	The second line of the address	Value Derived From : Dim_W_PROJECT_D_Project.ADDRESS_LINE2
Project	Location - (Project)	City Name	Dimension	The city name for this Location	Value Derived From : Dim_W_PROJECT_D_Project.CITY_NAME
Project	Location - (Project)	Country Code	Dimension	The country code for this Location	Value Derived From : Dim_W_PROJECT_D_Project.COUNTRY_CODE

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Project	Location - (Project)	Country Name	Dimension	The country name for this Location	Value Derived From : Dim_W_PROJECT_D_Project.COUNTRY_NAME
Project	Location - (Project)	Latitude	Dimension	The latitude for this Location	Value Derived From : Dim_W_PROJECT_D_Project.LATITUDE
Project	Location - (Project)	Location Name	Dimension	The name of the location	Value Derived From : Dim_W_PROJECT_D_Project.LOCATION_NAME
Project	Location - (Project)	Location Type	Dimension	Location Type	Value Derived From : Dim_W_PROJECT_D_Project.LOCATION_TYPE
Project	Location - (Project)	Longitude	Dimension	The longitude for this Location	Value Derived From : Dim_W_PROJECT_D_Project.LONGITUDE
Project	Location - (Project)	Municipality Name	Dimension	The municipality name for this Location	Value Derived From : Dim_W_PROJECT_D_Project.MUNICIPALITY_NAME
Project	Location - (Project)	Postal Code	Dimension	The postal code for this Location	Value Derived From : Dim_W_PROJECT_D_Project.POSTAL_CODE

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Project	Location - (Project)	State/Province Code	Dimension	The state abbreviation for this Location	Value Derived From : Dim_W_PROJECT_D_Project.STATE_CODE
Project	Location - (Project)	State/Province Name	Dimension	The state name for this Location	Value Derived From : Dim_W_PROJECT_D_Project.STATE_NAME
Project	**P6 Links**			**Go to P6 Links**	
Project	P6 Links	Link to Activities	Dimension	Go to Project Activities	'' || 'Project Activities' || ''

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Project	P6 Links	Link to Documents	Dimension	Go to Project Documents	'' || 'Project Documents' || ''

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Project	P6 Links	Link to Issues	Dimension	Go to Project Issues	'' || 'Project Issues' || ''
Project	P6 Links	Link to Risks	Dimension	Go to Project Risks	'' || 'Project Risks' || ''

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Project	Notebooks - (Project)	Link to Team Usage	Dimension	Go to Project Team Usage	'' || 'Project Team Usage' || ''
Project	Notebooks - (Project)	Create Date	Dimension	The date the notebook topic was created	Value Derived From : Dim_W_PROJECT_NOTE_D_Project_Note.W_CREATE_DT
Project	Notebooks - (Project)	Create User	Dimension	The user that created the notebook topic	Value Derived From : Dim_W_PROJECT_NOTE_D_Project_Note.W_CREATE_USER

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Project	Notebooks - (Project)	Notebook Text	Lookup	The text of the notebook topic	Lookup(DENSE "P6Core"."Lookup - Project Note"."Raw Text", "P6Core"."Dim - Project Note"."Note Key", "P6Core"."Dim - Project Note"."Project Key")
Project	Notebooks - (Project)	Notebook Topic Name	Dimension	The name of the notebook topic	Value Derived From : Dim_W_PROJECT_NOTE_D_Project_Note.NOTEBOOK_TOPIC_NAME
Project	Notebooks - (Project)	Update Date	Dimension	The date the notebook topic was updated	Value Derived From : Dim_W_PROJECT_NOTE_D_Project_Note.W_UPDATE_DT
Project	Notebooks - (Project)	Update User	Dimension	The last user to update notebook topic	Value Derived From : Dim_W_PROJECT_NOTE_D_Project_Note.W_UPDATE_USER
Cost Breakdown Structure Folder					

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Cost Breakdown Structure	General - (CBS)	CBS Code	Dimension	The full cost code	Value Derived From : Dim_W_CBS_HIERARCHY_D_CbsHier.CBS_CODE
Cost Breakdown Structure	General - (CBS)	CBS Name	Dimension	The name of the CBS element	Value Derived From : Dim_W_CBS_HIERARCHY_D_CbsHier.CBS_NAME
Cost Breakdown Structure	General - (CBS)	Cost Status	Dimension	The status of the cost code	Value Derived From : Dim_W_CBS_HIERARCHY_D_CbsHier.CBS_STATUS
Time Folder					
Time	Calendar	Calendar Date	Dimension	Calendar Date (01/01/2013 12:00am)	Value Derived From : Dim_W_DAY_D_Common.DAY_DT
Time	Calendar	Calendar Half	Dimension	Calendar Half (1-2)	Value Derived From : Dim_W_DAY_D_Common.CAL_HALF
Time	Calendar	Calendar Month	Dimension	Calendar Month (1-12)	Value Derived From : Dim_W_DAY_D_Common.CAL_MONTH

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Time	Calendar	Calendar Quarter	Dimension	Calendar Quarter (1-4)	Value Derived From : Dim_W_DAY_D_ Common.CAL_QTR
Time	Calendar	Calendar Week	Dimension	Calendar Week (1-53)	Value Derived From : Dim_W_DAY_D_ Common.CAL_WEEK
Time	Calendar	Calendar Year	Dimension	Calendar Year (2013)	Value Derived From : Dim_W_DAY_D_ Common.CAL_YEAR
Time	Calendar	Day Date	Dimension	Calendar Date (01/01/2013 12:00am)	Value Derived From : Dim_W_DAY_D_ Common.DAY_DT
Time	Calendar	Day Name	Dimension	Full day name (January 1, 2013)	Value Derived From : Dim_W_DAY_D_ Common.DAY_NAME
Time	Calendar	Day Of Month	Dimension	Day of the month (1 - 31)	Value Derived From : Dim_W_DAY_D_ Common.DAY_OF_MONTH
Time	Calendar	Day Of Week	Dimension	Day of the week (1=Sunday, 7=Saturday)	Value Derived From : Dim_W_DAY_D_ Common.DAY_OF_WEEK

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Time	Calendar	Day Of Year	Dimension	Day of the year (1-365)	Value Derived From : Dim_W_DAY_D_Common."DAY_OF_YEAR"
Time	Calendar	Financial Period	Dimension	Financial Period (2013-01-01)	Value Derived From : Dim_W_DAY_D_Common.FIN_PERIOD_1
Time	Calendar	Short Day Name	Dimension	Day-Month (01-JAN)	Value Derived From : Dim_W_DAY_D_Common.SHORT_DAY_NAME
Time	Calendar	Half Name	Dimension	Year-Half name (2013-H1)	Value Derived From : Dim_W_DAY_D_Common.SORT_HALF_NAME
Time	Calendar	Month Name	Dimension	Year-Month name (2013-01)	Value Derived From : Dim_W_DAY_D_Common.SORT_MONTH_NAME
Time	Calendar	Quarter Name	Dimension	Year-Quarter name (2013-Q4)	Value Derived From : Dim_W_DAY_D_Common.SORT_QUARTER_NAME
Time	Calendar	Week Name	Dimension	First day of the week (2013-01-01)	Value Derived From : Dim_W_DAY_D_Common.SORT_WEEK_NAME

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Time	Calendar	Year Name	Dimension	Year Name (2013)	Value Derived From : Dim_W_DAY_D_Common.YEAR_NAME
Fact - Primavera -Activity Folder					
Fact - Primavera -Activity	Costs	Actual Expense Cost	Fact	The actual cost for all project expenses associated with the activity	Value calculated by: sum(Fact_W_ACTIVITY_SPREAD_F_Activity_Spread.ACTUAL_EXPENSE_COST)
Fact - Primavera -Activity	Costs	Actual Labor Cost	Fact	The actual cost for all labor resources assigned to the activity. If no resources are assigned, computed as the activity Actual Labor Units * Project Default Price / Time.	Value calculated by: sum(Fact_W_ACTIVITY_SPREAD_F_Activity_Spread.ACTUAL_LABOR_COST)
Fact - Primavera -Activity	Costs	Actual Material Cost	Fact	The actual cost for all material resources assigned to the activity	Value Calculated by: sum(Fact_W_ACTIVITY_SPREAD_F_Activity_Spread.ACTUAL_MATERIAL_COST)

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Fact - Primavera -Activity	Costs	Actual NonLabor Cost	Fact	The actual cost for all nonlabor resources assigned to the activity. If no resources are assigned, computed as the activity Actual Nonlabor Units * Project Default Price / Time.	Value Calculated by: sum(Fact_W_ACTIVITY_SPREAD_F_Activity_Spread.ACTUAL_NONLABOR_COST)
Fact - Primavera -Activity	Costs	Actual Total Cost	Fact	The Actual Total Cost for the activity, including labor resources, nonlabor resources, material resources, and project expenses. Actual Total Cost = Actual Labor Cost + Actual Nonlabor Cost + Actual Material Cost + Actual Expense Cost.	Value Calculated by: sum(Fact_W_ACTIVITY_SPREAD_F_Activity_Spread.ACTUAL_TOTAL_COST)
Fact - Primavera -Activity	Costs	At Completion Expense Cost	Fact	The expense cost at completion is the sum of the actual plus remaining cost for all expenses associated with the activity. Computed as Actual Expense Cost + Remaining Expense Cost.	Value Calculated by: sum(Fact_W_ACTIVITY_SPREAD_F_Activity_Spread.AT_COMPLETION_EXPENSE_COST)

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Fact - Primavera -Activity	Costs	At Completion Labor Cost	Fact	The labor cost at completion is the sum of the actual plus remaining cost for all labor resources assigned to the activity. Computed as Actual Labor Cost + Remaining Labor Cost. Same as the budgeted labor cost if the activity is not started and the actual labor cost once the activity is completed.	Value Calculated by: sum(Fact_W_ACTIVITY_SPREAD_F_Activity_Spread.AT_COMPLETION_LABOR_COST)
Fact - Primavera -Activity	Costs	At Completion Material Cost	Fact	The material cost at completion is the sum of the actual plus remaining cost for all material resources assigned to the activity. Computed as Actual Material Cost + Remaining Material Cost. Same as the budgeted material cost if the activity is not started and the actual material cost once the activity is completed.	Value Calculated by: sum(Fact_W_ACTIVITY_SPREAD_F_Activity_Spread.AT_COMPLETION_MATERIAL_COST)

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Fact - Primavera -Activity	Costs	At Completion Nonlabor Cost	Fact	The nonlabor cost at completion is the sum of the actual plus remaining cost for all nonlabor resources assigned to the activity. Computed as Actual Nonlabor Cost + Remaining Nonlabor Cost. Same as the budgeted nonlabor cost if the activity is not started and the actual nonlabor cost once the activity is completed.	Value Calculated by: sum(Fact_W_ACTIVITY_SPREAD_F_Activity_Spread.AT_COMPLETION_NONLABOR_COST)
Fact - Primavera -Activity	Costs	At Completion Total Cost	Fact	The total cost at completion for the activity, including labor resources, nonlabor resources, material resources, and project expenses. At Completion Total Cost = At Completion Labor Cost + At Completion Nonlabor Cost + At Completion Material Cost + At Completion Expense Cost.	Value Calculated by: sum(Fact_W_ACTIVITY_SPREAD_F_Activity_Spread.AT_COMPLETION_TOTAL_COST)
Fact - Primavera -Activity	Costs	Baseline Actual Expense Cost	Fact	The actual cost for all project expenses associated with the activity in the primary baseline	Value Calculated by: sum(Fact_W_ACTIVITY_SPREAD_F_Activity_Spread.BL_ACTUAL_EXPENSE_COST)

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Fact - Primavera -Activity	Costs	Baseline Actual Labor Cost	Fact	The actual cost for all labor resources assigned to the activity in the project baseline. If no resources are assigned, computed as the activity Baseline Project Actual Labor Units * Project Default Price / Time.	Value Calculated by: sum(Fact_W_ACTIVITY_SPREAD_F_Activity_Spread.BL_ACTUAL_LABOR_COST)
Fact - Primavera -Activity	Costs	Baseline Actual Material Cost	Fact	The actual cost for all material resources assigned to the activity in the project baseline	Value Calculated by: sum(Fact_W_ACTIVITY_SPREAD_F_Activity_Spread.BL_ACTUAL_MATERIAL_COST)
Fact - Primavera -Activity	Costs	Baseline Actual Nonlabor Cost	Fact	The actual cost for all nonlabor resources assigned to the activity in the project baseline. If no resources are assigned, computed as the activity Baseline Project Actual Nonlabor Units * Project Default Price / Time	Value Calculated by: sum(Fact_W_ACTIVITY_SPREAD_F_Activity_Spread.BL_ACTUAL_NONLABOR_COST)

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Fact - Primavera -Activity	Costs	Baseline Actual Total Cost	Fact	The actual total cost for the activity in the project baseline, including labor resources, nonlabor resources, material resources and project expenses. Baseline Project Actual Total Cost = Baseline Project Actual Labor Cost + Baseline Project Actual Nonlabor Cost + Baseline Project Actual Material Cost + Baseline Project Actual Expense Cost	Value Calculated by: sum(Fact_W_ACTIVITY_SPREAD_F_Activity_Spread.BL_ACTUAL_TOTAL_COST)
Fact - Primavera -Activity	Costs	Baseline Project Expense Cost	Fact	The cost for all the project expenses associated with the activity in the project baseline.	Value Calculated by: sum(Fact_W_ACTIVITY_SPREAD_F_Activity_Spread.BL_PLANNED_EXPENSE_COST)
Fact - Primavera -Activity	Costs	Baseline Project Labor Cost	Fact	The cost for all the labor resources assigned to an activity in the project baseline.	Value Calculated by: sum(Fact_W_ACTIVITY_SPREAD_F_Activity_Spread.BL_PLANNED_LABOR_COST)
Fact - Primavera -Activity	Costs	Baseline Project Material Cost	Fact	Budgeted or (At Completion)cost for all material resources assigned to the activity in the project baseline.	Value Calculated by: sum(Fact_W_ACTIVITY_SPREAD_F_Activity_Spread.BL_PLANNED_MATERIAL_COST)

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Fact - Primavera -Activity	Costs	Baseline Project Nonlabor Cost	Fact	The cost for all the Nonlabor resources assigned to an activity in the project baseline	Value Calculated by: sum(Fact_W_ACTIVITY_SPREAD_F_Activity_Spread.BL_PLANNED_NONLABOR_COST)
Fact - Primavera -Activity	Costs	Baseline Project Total Cost	Fact	The total cost of the activity in the project baseline, including labor resources, non-labor resources, material resources, and project expenses.	Value Calculated by: sum(Fact_W_ACTIVITY_SPREAD_F_Activity_Spread.BL_PLANNED_TOTAL_COST)
Fact - Primavera -Activity	Costs	Planned Expense Cost	Fact	The budgeted cost for all project expenses associated with the activity.	Value Calculated by: sum(Fact_W_ACTIVITY_SPREAD_F_Activity_Spread.PLANNED_EXPENSE_COST)
Fact - Primavera -Activity	Costs	Planned Labor Cost	Fact	The budgeted costs for all labor resources assigned to the activity. If no resources are assigned, computed as the activity Budgeted Labor Units * Project Default Price / Time.	Value Calculated by: sum(Fact_W_ACTIVITY_SPREAD_F_Activity_Spread.PLANNED_LABOR_COST)

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Fact - Primavera -Activity	Costs	Planned Material Cost	Fact	The budgeted costs for all material resources assigned to the activity. If no resources are assigned, computed as the activity Budgeted Labor Units * Project Default Price / Time.	Value Calculated by: sum(Fact_W_ACTIVITY_SPREAD_F_Activity_Spread.PLANNED_MATERIAL_COST)
Fact - Primavera -Activity	Costs	Planned Nonlabor Cost	Fact	The budgeted costs for all nonlabor resources assigned to the activity.	Value Calculated by: sum(Fact_W_ACTIVITY_SPREAD_F_Activity_Spread.PLANNED_NONLABOR_COST)
Fact - Primavera -Activity	Costs	Planned Total Cost	Fact	The budgeted total cost for the activity, including labor resources, nonlabor resources, material resources, and project expenses. Budgeted Total Cost = Budgeted Labor Cost + Budgeted Nonlabor Cost + Budgeted Material Cost + Budgeted Expense Cost.	Value Calculated by: sum(Fact_W_ACTIVITY_SPREAD_F_Activity_Spread.PLANNED_TOTAL_COST)
Fact - Primavera -Activity	Costs	Remaining Expense Cost	Fact	The remaining cost for all project expenses associated with the activity.	Value Calculated by: sum(Fact_W_ACTIVITY_SPREAD_F_Activity_Spread.REMAINING_EXPENSE_COST)

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Fact - Primavera -Activity	Costs	Remaining Labor Cost	Fact	The remaining cost for all labor resources assigned to the activity. If no resources are assigned, computed as the activity Remaining Labor Units * Project Default Price / Time.	Value Calculated by: sum(Fact_W_ACTIVITY_SPREAD_F_Activity_Spread.REMAINING_LABOR_COST)
Fact - Primavera -Activity	Costs	Remaining Late Expense Cost	Fact	Remaining Late Expense Cost	Value Calculated by: sum(Fact_W_ACTIVITY_SPREAD_F_Activity_Spread.REMAINING_LATE_EXPENSE_COST)
Fact - Primavera -Activity	Costs	Remaining Late Labor Cost	Fact	Remaining Late Labor Cost	Value Calculated by: sum(Fact_W_ACTIVITY_SPREAD_F_Activity_Spread.REMAINING_LATE_LABOR_COST)
Fact - Primavera -Activity	Costs	Remaining Late Material Cost	Fact	Remaining Late Material Cost	Value Calculated by: sum(Fact_W_ACTIVITY_SPREAD_F_Activity_Spread.REMAINING_LATE_MATERIAL_COST)

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Fact - Primavera -Activity	Costs	Remaining Late Nonlabor Cost	Fact	Remaining Late Nonlabor Cost	Value Calculated by: sum(Fact_W_ACTIVITY_SPREAD_F_Activity_Spread.REMAINING_LATE_NONLABOR_COST)
Fact - Primavera -Activity	Costs	Period Remaining Late Total Cost	Fact	The Remaining Late Total Cost for the period specified	Value Calculated by: sum(Fact_W_ACTIVITY_SPREAD_F_Activity_Spread.REMAINING_LATE_TOTAL_COST)
Fact - Primavera -Activity	Costs	Remaining Material Cost	Fact	The remaining cost for all material resources assigned to the activity.	Value Calculated by: sum(Fact_W_ACTIVITY_SPREAD_F_Activity_Spread.REMAINING_MATERIAL_COST)
Fact - Primavera -Activity	Costs	Remaining Nonlabor Cost	Fact	The remaining cost for all nonlabor resources assigned to the activity. If no resources are assigned, computed as the activity Remaining Nonlabor Units * Project Default Price / Time.	Value Calculated by: sum(Fact_W_ACTIVITY_SPREAD_F_Activity_Spread.REMAINING_NONLABOR_COST)

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Fact - Primavera -Activity	Costs	Remaining Total Cost	Fact	The remaining total cost for the activity, including labor resources, nonlabor resources, material resources, and project expenses. Remaining Total Cost = Remaining Labor Cost + Remaining Nonlabor Cost + Remaining Material Cost + Remaining Expense Cost.	Value Calculated by: sum(Fact_W_ACTIVITY_SPREAD_F_Activity_Spread.REMAINING_TOTAL_COST)
Fact - Primavera -Activity	Earned Value (Cost)	Accounting Variance (Cost)	Fact	Accounting Variance is the Planned Value minus the Actual Cost. A negative value indicates that Actual Cost have exceeded the Planned Value	Value Derived From existing columns using expression: "P6Core"."Fact - Activity Spread"."Planned Value Cost" - "P6Core"."Fact - Activity Spread"."Actual Cost"
Fact - Primavera -Activity	Earned Value (Cost)	Budget At Completion (Cost)	Fact	Budget at Completion is the baseline Labor Cost + baseline Nonlabor Cost + baseline Expense Cost + baseline Material Cost. Same as the baseline Total Cost.	Value Derived From existing columns using expression: "P6Core"."Fact - Activity Spread"."Baseline Project Total Cost"

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Fact - Primavera -Activity	Earned Value (Cost)	Cost Performance Index (Cost)	Fact	Cost Performance Index is the Earned Value divided by the Actual Cost. A value less than 1 indicates that Actual Cost have exceeded the Planned Value.	Value Derived From existing columns using expression: "P6Core"."Fact - Activity Spread"."Earned Value Cost" / "P6Core"."Fact - Activity Spread"."Actual Cost"
Fact - Primavera -Activity	Earned Value (Cost)	Cost Schedule Index (Cost)	Fact	Cost Schedule Index By Cost	Value Derived From existing columns using expression: "P6Core"."Fact - Activity Spread"."Cost Performance Index - (CPI)" * "P6Core"."Fact - Activity Spread"."Schedule Performance Index (SPI) - Cost"
Fact - Primavera -Activity	Earned Value (Cost)	Cost Variance (Cost)	Fact	Cost Variance is the Earned Value minus the Actual Cost. A negative value indicates that Actual Cost have exceeded the Planned Value.	Value Derived From existing columns using expression: "P6Core"."Fact - Activity Spread"."Earned Value Cost" - "P6Core"."Fact - Activity Spread"."Actual Cos

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Fact - Primavera -Activity	Earned Value (Cost)	Cost Variance Index (Cost)	Fact	Cost Variance Index is the Cost Variance divided by Earned Value.	Value Derived From existing columns using expression: "P6Core"."Fact - Activity Spread"."Cost Variance" / "P6Core"."Fact - Activity Spread"."Earned Value Cost"
Fact - Primavera -Activity	Earned Value (Cost)	Earned Value (Cost)	Fact	Earned value cost for the project	Value Derived From: sum(Fact_W_ACTIVITY_SPREAD_F_Activity_Spread.EARNED_VALUE_COST)
Fact - Primavera -Activity	Earned Value (Cost)	Estimate At Completion (Cost)	Fact	Estimate Cost at Completion is the Actual Cost plus the Estimate to Complete Cost. The method for computing Estimate to Complete depends on the Earned Value technique selected for the activity's WBS.	Value Derived From existing columns using expression: sum(Fact_W_ACTIVITY_SPREAD_F_Activity_Spread.EST_AT_COMPLETION_COST)
Fact - Primavera -Activity	Earned Value (Cost)	Estimate to Complete (Cost)	Fact	Calculated Estimate To Complete using specified technique	Value Derived From existing columns using expression: sum(Fact_W_ACTIVITY_SPREAD_F_Activity_Spread.EST_TO_COMPLETE_COST)

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Fact - Primavera -Activity	Earned Value (Cost)	Planned Value (Cost)	Fact	Planned cost of work scheduled for the project	Value Derived From existing columns using expression: sum(Fact_W_ACTIVITY_SPREAD_F_Activity_Spread.PLANNED_VALUE_COST)
Fact - Primavera -Activity	Earned Value (Cost)	Schedule Performance Index (Cost)	Fact	Schedule Performance Index is the Earned Value divided by Planned Value. A value less than 1 indicates that less work was actually performed than was scheduled.	Value Derived From existing columns using expression: "P6Core"."Fact - Activity Spread"."Earned Value Cost" / "P6Core"."Fact - Activity Spread"."Planned Value Cost"
Fact - Primavera -Activity	Earned Value (Cost)	Schedule Variance (Cost)	Fact	Schedule Variance is the Earned Value minus the Planned Value. A negative value indicates that less work was actually performed than was scheduled.	Value Derived From existing columns using expression: "P6Core"."Fact - Activity Spread"."Earned Value Cost" - "P6Core"."Fact - Activity Spread"."Planned Value Cost"

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Fact - Primavera -Activity	Earned Value (Cost)	Schedule Variance Index (Cost)	Fact	Schedule Variance Index is the Schedule Variance divided by Planned Value.	Value Derived From existing columns using expression: "P6Core"."Fact - Activity Spread"."Schedule Variance - Cost" / "P6Core"."Fact - Activity Spread"."Planned Value Cost"
Fact - Primavera -Activity	Earned Value (Cost)	To Complete Performance Index - BAC (Cost)	Fact	The To Complete Performance Index is (Budget at Completion - Earned Value) / (Budget at Completion (BAC)- Actual Cost).	Value Derived From existing columns using expression: ("P6Core"."Fact - Activity Spread"."Baseline Project Total Cost" - "P6Core"."Fact - Activity Spread"."Earned Value Cost") / ("P6Core"."Fact - Activity Spread"."Baseline Project Total Cost" - "P6Core"."Fact - Activity Spread"."Actual Cost")

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Fact - Primavera -Activity	Earned Value (Cost)	To Complete Performance Index - EAC (Cost)	Fact	The To Complete Performance Index is (Budget at Completion - Earned Value) / (Estimate at Completion - Actual Cost).	Value Derived From existing columns using expression: ("P6Core"."Fact - Activity Spread"."Baseline Project Total Cost" - "P6Core"."Fact - Activity Spread"."Earned Value Cost") / ("P6Core"."Fact - Activity Spread"."Estimate At Completion Cost" - "P6Core"."Fact - Activity Spread"."Actual Cost")
Fact - Primavera -Activity	Earned Value (Cost)	Variance At Completion (Cost)	Fact	Variance At Completion is the Budget At Completion (baseline total cost) minus Estimate At Completion.	Value Derived From existing columns using expression: "P6Core"."Fact - Activity Spread"."Baseline Project Total Cost" - "P6Core"."Fact - Activity Spread"."Estimate At Completion Cost"

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Fact - Primavera -Activity	Earned Value (Units)	Accounting Variance (Units)	Fact	Accounting Variance Labor Units is the Planned Value Labor Units minus the Actual Units. Negative value indicates that Actual Units have exceeded the Planned Value Labor Units.	Value Derived From existing columns using expression: "P6Core"."Fact - Activity Spread"."Planned Value Labor Units" - "P6Core"."Fact - Activity Spread"."Actual Labor Units"
Fact - Primavera -Activity	Earned Value (Units)	Budget At Completion (Units)	Fact	Budget at Completion Labor Units is the baseline Labor Units + baseline Nonlabor Labor Units + baseline Expense Labor Units + baseline Material Labor Units. Same as the baseline Total Labor Units.	Value Derived From existing columns using expression: "P6Core"."Fact - Activity Spread"."Baseline Project Labor Units"
Fact - Primavera -Activity	Earned Value (Units)	Cost Performance Index (Units)	Fact	Cost Performance Index Labor Units is the Earned Value Labor Units / Actual Labor Units.	Value Derived From existing columns using expression: "P6Core"."Fact - Activity Spread"."Earned Value Labor Units" / "P6Core"."Fact - Activity Spread"."Actual Labor Units"

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Fact - Primavera -Activity	Earned Value (Units)	Cost Schedule Index (Units)	Fact	Cost Schedule Index By Units	Value Derived From existing columns using expression: "P6Core"."Fact - Activity Spread"."Cost Performance Index (CPI) - Labor Units" * "P6Core"."Fact - Activity Spread"."Schedule Performance Index (SPI) - Labor Units"
Fact - Primavera -Activity	Earned Value (Units)	Cost Variance (Units)	Fact	Cost Variance Labor Units is Earned Value Labor Units minus Actual Labor Units.	Value Derived From existing columns using expression: "P6Core"."Fact - Activity Spread"."Earned Value Labor Units" - "P6Core"."Fact - Activity Spread"."Actual Labor Units"

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Fact - Primavera -Activity	Earned Value (Units)	Cost Variance Index (Units)	Fact	Cost Variance Index is the Cost Variance divided by Earned Value.	Value Derived From existing columns using expression: "P6Core"."Fact - Activity Spread"."Cost Variance - Labor Units" / "P6Core"."Fact - Activity Spread"."Earned Value Labor Units"
Fact - Primavera -Activity	Earned Value (Units)	Earned Value (Units)	Fact	Earned Value Labor Units Performed is the portion of the baseline Labor Units that is actually completed as of the project data date. Computed as baseline Labor Units * Performance % Complete. The Earned Value Labor Units is essentially the labor units earned value for the activity. The method for computing the Performance % Complete depends on the earned value technique selected for the activity's WBS. The baseline Labor Units is taken from the baseline.	Value Derived From existing columns using expression: sum(Fact_W_ACTIVITY_SPREAD_F_Activity_Spread.EARNED_VALUE_LABOR_UNITS)

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Fact - Primavera -Activity	Earned Value (Units)	Estimate At Completion (Units)	Fact	Estimate At Completion Labor Units is calculated as Actual Labor Units + Estimate To Complete Labor Units. (Estimate To Complete Labor Units is calculated based off of the Earned Value setting on the WBS.)	Value Derived From existing columns using expression: sum(Fact_W_ACTIVITY_SPREAD_F_Activity_Spread.EST_AT_COMPLETION_LABOR_UNITS)
Fact - Primavera -Activity	Earned Value (Units)	Estimate To Complete (Units)	Fact	The estimated quantity to complete of the activity. Computed as either the remaining total units for the activity, or as Performance Factor * (Baseline Budgeted Labor Units - Budgeted Quantity of Work Performed), depending on the Earned Value Technique selected for the activity's WBS.	Value Derived From existing columns using expression: sum(Fact_W_ACTIVITY_SPREAD_F_Activity_Spread.EST_TO_COMPLETE_LABOR_UNITS)

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Fact - Primavera -Activity	Earned Value (Units)	Planned Value (Units)	Fact	Planned Value Labor Units Scheduled is the portion of the baseline Labor Units that is scheduled to be completed as of the project data date. For activities without resource assignments, and for activity resource assignments that do not have resource curves, computed as baseline Labor Units * Schedule % Complete. For activity resource assignments that do have resource curves, the curve distribution is additionally factored into the calculation. The Schedule % Complete specifies how much of the activity's baseline duration has been completed so far. The baseline Labor Units is taken from the baseline.	Value Derived From existing columns using expression: sum(Fact_W_ACTIVITY_SPREAD_F_Activity_Spread.PLANNED_VALUE_LABOR_UNITS)

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Fact - Primavera -Activity	Earned Value (Units)	Schedule Performance Index (Units)	Fact	Schedule Performance Index Labor Units is the Earned Value Labor Units divided by Planned Value Labor Units.	Value Derived From existing columns using expression: "P6Core"."Fact - Activity Spread"."Earned Value Labor Units" / "P6Core"."Fact - Activity Spread"."Planned Value Labor Units"
Fact - Primavera -Activity	Earned Value (Units)	Schedule Variance (Units)	Fact	Schedule Variance Labor Units is the Earned Value Labor Units minus Planned Value Labor Units.	Value Derived From existing columns using expression: "P6Core"."Fact - Activity Spread"."Earned Value Labor Units" - "P6Core"."Fact - Activity Spread"."Planned Value Labor Units"
Fact - Primavera -Activity	Earned Value (Units)	Schedule Variance Index (Units)	Fact	Schedule Variance Index is the Schedule Variance Labor Units divided by the Planned Value Labor Units.	Value Derived From existing columns using expression: "P6Core"."Fact - Activity Spread"."Schedule Variance - Labor Units" / "P6Core"."Fact - Activity Spread"."Planned Value Labor Units"

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Fact - Primavera -Activity	Earned Value (Units)	To Complete Performance Index - BAC (Units)	Fact	The To Complete Performance Index is (Budget at Completion (BAC) - Earned Value Labor Units) / (Budget at Completion (BAC) - Actual Labor Units).	Value Derived From existing columns using expression: ("P6Core"."Fact - Activity Spread"."Budget At Completion (BAC) - Labor Units" - "P6Core"."Fact - Activity Spread"."Earned Value Labor Units") / ("P6Core"."Fact - Activity Spread"."Budget At Completion (BAC) - Labor Units" - "P6Core"."Fact - Activity Spread"."Actual Labor Units")

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Fact - Primavera -Activity	Earned Value (Units)	To Complete Performance Index - EAC (Units)	Fact	The To Complete Performance Index is (Budget at Completion (EAC) - Earned Value Labor Units) / (Estimated at Completion - Actual Labor Units).	Value Derived From existing columns using expression: ("P6Core"."Fact - Activity Spread"."Budget At Completion (BAC) - Labor Units" - "P6Core"."Fact - Activity Spread"."Earned Value Labor Units") / ("P6Core"."Fact - Activity Spread"."Estimate At Completion - Labor Units" - "P6Core"."Fact - Activity Spread"."Actual Labor Units")
Fact - Primavera -Activity	Earned Value (Units)	Variance At Completion (Units)	Fact	Variance At Completion is the Planned Labor Units minus Estimate At Completion Labor Units.	"P6Core"."Fact - Activity Spread"."Baseline Project Labor Units" - "P6Core"."Fact - Activity Spread"."Estimate At Completion - Labor Units"

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Fact - Primavera - Activity	Metrics	# Of Activities	Fact	# Of Activities	Value Derived From: count(distinct case when Fact_W_ACTIVITY_SPREAD_F_Activity_Spread.ACTIVITY_WID > 0 then Fact_W_ACTIVITY_SPREAD_F_Activity_Spread.ACTIVITY_WID else NULL end)
Fact - Primavera -Activity	Metrics	# Of Projects	Fact	# Of Projects	Value Derived From: count(distinct Fact_W_ACTIVITY_SPREAD_F_Activity_Spread.PROJECT_WID)
Fact - Primavera - Activity	Percent Completes				
Fact - Primavera - Activity	Percent Completes	Cost % Complete	Fact	The percent complete of cost for all labor resources, nonlabor resources, material resources, and expenses for the activity. Computed as Actual Total Cost / At Completion Total Cost * 100. Always in the range 0 to 100.	P6Core."Fact - Activity Spread"."Actual Total Cost" / P6Core."Fact - Activity Spread"."At Completion Total Cost" * 100

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Fact - Primavera - Activity	Percent Completes	Cost % of Planned	Fact	The proportion of the cost budget that has been spent. Computed as actual total cost / baseline total cost.	P6Core."Fact - Activity Spread"."Actual Cost" / P6Core."Fact - Activity Spread"."Budget at Completion" * 100
Fact - Primavera - Activity	Percent Completes	Expense Cost % Complete	Fact	The percent complete of cost for all expenses associated with the wbs. Computed as Actual Expense Cost / At Complete Expense Cost * 100. Always in the range 0 to 100.	P6Core."Fact - Activity Spread"."Actual Expense Cost" / P6Core."Fact - Activity Spread"."At Completion Expense Cost" * 100
Fact - Primavera - Activity	Percent Completes	Labor Cost % Complete	Fact	The percent complete of cost for all labor resources assigned to the wbs. Computed as Actual Labor Cost / At Complete Labor Cost * 100. Always in the range 0 to 100.	P6Core."Fact - Activity Spread"."Actual Labor Cost" / P6Core."Fact - Activity Spread"."At Completion Labor Cost" * 100
Fact - Primavera - Activity	Percent Completes	Labor Units % Complete	Fact	The percent complete of units for all labor resources for the activity. Computed as Actual Labor Units / At Completion Labor Units * 100. Always in the range 0 to 100.	P6Core."Fact - Activity Spread"."Actual Labor Units" / P6Core."Fact - Activity Spread"."At Completion Labor Units" * 100

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Fact - Primavera - Activity	Percent Completes	Material Cost % Complete	Fact	The percent complete of cost for all material resources assigned to the wbs. Computed as Actual Material Cost / At Complete Material Cost * 100. Always in the range 0 to 100.	P6Core."Fact - Activity Spread"."Actual Material Cost" / P6Core."Fact - Activity Spread"."At Completion Material Cost" * 100
Fact - Primavera - Activity	Percent Completes	Nonlabor Cost % Complete	Fact	The percent complete of cost for all nonlabor resources assigned to the wbs. Computed as Actual Nonlabor Cost / At Complete Nonlabor Cost * 100. Always in the range 0 to 100.	P6Core."Fact - Activity Spread"."Actual Nonlabor Cost" / P6Core."Fact - Activity Spread"."At Completion Nonlabor Cost" * 100
Fact - Primavera - Activity	Percent Completes	Nonlabor Units % Complete	Fact	The percent complete of units for all nonlabor resources for the activity. Computed as Actual Nonlabor Units / At Completion Nonlabor Units * 100. Always in the range 0 to 100.	P6Core."Fact - Activity Spread"."Actual Nonlabor Units" / P6Core."Fact - Activity Spread"."At Completion Nonlabor Units" * 100

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Fact - Primavera - Activity	Percent Completes	Performance % Complete	Fact	The activity performance percent complete. The performance percent complete is used to compute earned value and may be based on the Activity % Complete, on the 0/100 rule, on the 50/50 rule, etc., depending on the technique for computing earned-value percent complete for the activity's WBS. The Performance % Complete specifies what percentage of the activity's planned worth has been earned so far.	P6Core."Fact - Activity Spread"."Earned Value Cost" / P6Core."Fact - Activity Spread"."Budget at Completion" * 100
Fact - Primavera - Activity	Percent Completes	Perfomance % Complete (Units)	Fact	Perfomance % Complete (Units)	IFNULL(P6Core."Fact - Activity Spread"."Earned Value Labor Units", 0) / IFNULL(P6Core."Fact - Activity Spread"."Budget At Completion (BAC) - Labor Units", 0) * 100

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Fact - Primavera - Activity	Percent Completes	Schedule % Complete	Fact	Schedule % Complete	P6Core."Fact - Activity Spread"."Planned Value Cost" / P6Core."Fact - Activity Spread"."Budget at Completion" * 100
Fact - Primavera - Activity	Percent Completes	Schedule % Complete (Units)	Fact	Schedule % Complete (Units)	IFNULL(P6Core." Fact - Activity Spread"."Planned Value Labor Units", 0) / IFNULL(P6Core." Fact - Activity Spread"."Budget At Completion (BAC) - Labor Units", 0) * 100
Fact - Primavera - Activity	Percent Completes	Units % Complete	Fact	The percent complete of units for all labor and nonlabor resources assigned to the activity. Computed as Actual Units / At Completion Units * 100. Always in the range 0 to 100.	(IFNULL(P6Core." Fact - Activity Spread"."Actual Labor Units", 0) + IFNULL(P6Core." Fact - Activity Spread"."Actual Nonlabor Units", 0)) / (IFNULL(P6Core." Fact - Activity Spread"."At Completion Labor Units", 0) + IFNULL(P6Core." Fact - Activity Spread"."At Completion Nonlabor Units", 0)) * 100

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Fact - Primavera - Activity	Units			Units	
Fact - Primavera - Activity	Units	Actual Labor Units	Fact	The actual units for all labor resources assigned to the activity	sum(Fact_W_ACTIVITY_SPREAD_F_Activity_Spread.ACTUAL_LABOR_UNITS)
Fact - Primavera - Activity	Units	Actual Nonlabor Units	Fact	The actual units for all nonlabor resources assigned to the activity	sum(Fact_W_ACTIVITY_SPREAD_F_Activity_Spread.ACTUAL_NONLABOR_UNITS)
Fact - Primavera - Activity	Units	At Completion Labor Units	Fact	The labor units at completion is the sum of the actual plus remaining units for all labor resources assigned to the activity. Computed as Actual Labor Units + Remaining Labor Units. Same as the budgeted labor units if the activity is not started and the actual labor units once the activity is completed.	sum(Fact_W_ACTIVITY_SPREAD_F_Activity_Spread.AT_COMPLETION_LABOR_UNITS)

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Fact - Primavera - Activity	Units	At Completion Nonlabor Units	Fact	The nonlabor units at completion is the sum of the actual plus remaining units for all nonlabor resources assigned to the activity. Computed as Actual Nonlabor Units + Remaining Nonlabor Units. Same as the budgeted nonlabor units if the activity is not started and the actual nonlabor units once the activity is completed.	sum(Fact_W_ACTIVITY_SPREAD_F_Activity_Spread.AT_COMPLETION_NONLABOR_UNITS)
Fact - Primavera - Activity	Units	Baseline Actual Labor Units	Fact	The actual units for all labor resources assigned to the activity in the project baseline	sum(Fact_W_ACTIVITY_SPREAD_F_Activity_Spread.BL_ACTUAL_LABOR_UNITS)
Fact - Primavera - Activity	Units	Baseline Actual Nonlabor Units	Fact	The actual units for all nonlabor resources assigned to the activity in the project baseline	sum(Fact_W_ACTIVITY_SPREAD_F_Activity_Spread.BL_ACTUAL_NONLABOR_UNITS)
Fact - Primavera - Activity	Units	Baseline Project Labor Units	Fact	The sum of the Budgeted (or At Completion) units for all labor resources assigned to the activity in the project baseline.	sum(Fact_W_ACTIVITY_SPREAD_F_Activity_Spread.BL_PLANNED_LABOR_UNITS)

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Fact - Primavera - Activity	Units	Baseline Project Nonlabor Units	Fact	The sum of the Budgeted (or At Completion) units for all nonlabor resources assigned to the activity in the project baseline	sum(Fact_W_ACTIVITY_SPREAD_F_Activity_Spread.BL_PLANNED_NONLABOR_UNITS)
Fact - Primavera - Activity	Units	Planned Labor Units	Fact	The budgeted units for all labor resources assigned to the activity	sum(Fact_W_ACTIVITY_SPREAD_F_Activity_Spread.PLANNED_LABOR_UNITS)
Fact - Primavera - Activity	Units	Planned Nonlabor Units	Fact	The budgeted units for all nonlabor resources assigned to the activity	sum(Fact_W_ACTIVITY_SPREAD_F_Activity_Spread.PLANNED_NONLABOR_UNITS)
Fact - Primavera - Activity	Units	Remaining Labor Units	Fact	The remaining units for all labor resources assigned to the activity. The remaining units reflects the work remaining to be done for the activity. Before the activity is started, the remaining units are the same as the budgeted units. After the activity is completed, the remaining units are zero.	sum(Fact_W_ACTIVITY_SPREAD_F_Activity_Spread.REMAINING_LABOR_UNITS)
Fact - Primavera - Activity	Units	Remaining Late Labor Units	Fact	Remaining Late Labor Units	sum(Fact_W_ACTIVITY_SPREAD_F_Activity_Spread.REMAINING_LATE_LABOR_UNITS)

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Fact - Primavera - Activity	Units	Remaining Late Nonlabor Units	Fact	Remaining Late Nonlabor Units	sum(Fact_W_ACTIVITY_SPREAD_F_Activity_Spread.REMAINING_LATE_NONLABOR_UNITS)
Fact - Primavera - Activity	Units	Remaining Nonlabor Units	Fact	The remaining units for all nonlabor resources assigned to the activity. The remaining units reflects the work remaining to be done for the activity. Before the activity is started, the remaining units are the same as the budgeted units. After the activity is completed, the remaining units are zero.	sum(Fact_W_ACTIVITY_SPREAD_F_Activity_Spread.REMAINING_NONLABOR_UNITS)
Activity Folder					
Activity	Dates - (Activity)	Actual Finish	Dimension	The date on which the activity actually finished	Value Derived From : Dim_W_ACTIVITY_D_Activity.ACTUAL_FINISH_DATE
Activity	Dates - (Activity)	Actual Start	Dimension	The date on which the activity actually started	Value Derived From : Dim_W_ACTIVITY_D_Activity.ACTUAL_START_DATE

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Activity	Dates - (Activity)	Baseline Project Finish	Dimension	The Project Baseline Planned Finish Date	Value Derived From : Dim_W_ACTIVITY_D_Activity.BASELINE_FINISH_DATE
Activity	Dates - (Activity)	Baseline Project Start	Dimension	The Project Baseline Planned Start Date	Value Derived From : Dim_W_ACTIVITY_D_Activity.BASELINE_START_DATE
Activity	Dates - (Activity)	Data Date	Dimension	The current data date for the project. The project status is up to date as of the data date. The data date is modified when project actuals are applied.	Value Derived From : Dim_W_ACTIVITY_D_Activity.DATA_DATE
Activity	Dates - (Activity)	Early Finish	Dimension	The earliest possible date the activity can finish. This date is calculated by the project scheduler based on activity relationships, schedule constraints, and resource availability.	Value Derived From : Dim_W_ACTIVITY_D_Activity.EARLY_FINISH_DATE

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Activity	Dates - (Activity)	Early Start	Dimension	The earliest possible date the remaining work for the activity can begin. This date is calculated by the project scheduler based on activity relationships, schedule constraints, and resource availability.	Value Derived From : Dim_W_ACTIVITY_D_Activity.EARLY_START_DATE
Activity	Dates - (Activity)	Expected Finish	Dimension	The date the activity is expected to finish. Typically, this date is entered in the Timesheets module by the primary resource.	Value Derived From : Dim_W_ACTIVITY_D_Activity.EXPECT_FINISH_DATE
Activity	Dates - (Activity)	External Early Start	Dimension	The External Early Start date is the earliest finish date of all lost external relationships. This field is populated only during import when a relationship is lost because it does not exist in the current database. This date may be used to calculate the start date of the current activity in place of the true relationship when scheduling.	Value Derived From : Dim_W_ACTIVITY_D_Activity.EXTERNAL_EARLY_START_DATE

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Activity	Dates - (Activity)	External Late Finish	Dimension	The External Late Finish date is the latest start date of all lost external relationships. This field is populated only during import when a relationship is lost because it does not exist in the current database. This date may be used to calculate the finish date of the current activity in place of the true relationship when scheduling.	Value Derived From : Dim_W_ACTIVITY_D_Activity.EXTERNAL_LATE_FINISH_DATE
Activity	Dates - (Activity)	Finish	Dimension	The current finish date of the activity. Set to the activity remaining early finish date while the activity is not started or in progress, and the actual finish date once the activity is completed.	Value Derived From : Dim_W_ACTIVITY_D_Activity.FINISH_DATE
Activity	Dates - (Activity)	Late Finish	Dimension	The latest possible date the activity must finish without delaying the project finish date. This date is calculated by the project scheduler based on activity relationships, schedule constraints, and resource availability.	Value Derived From : Dim_W_ACTIVITY_D_Activity.LATE_FINISH_DATE

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Activity	Dates - (Activity)	Late Start	Dimension	The latest possible date the remaining work for the activity must begin without delaying the project finish date. This date is computed by the project scheduler based on network logic, schedule constraints, and resource availability.	Value Derived From : Dim_W_ACTIVITY_D_Activity.LATE_START_DATE
Activity	Dates - (Activity)	Planned Finish	Dimension	The date the activity is scheduled to finish. This date is computed by the project scheduler but can be updated manually by the project manager. This date is not changed by the project scheduler after the activity has been started.	Value Derived From : Dim_W_ACTIVITY_D_Activity.PLANNED_FINISH_DATE
Activity	Dates - (Activity)	Planned Start	Dimension	The date the activity is scheduled to begin. This date is computed by the project scheduler but can be updated manually by the project manager. This date is not changed by the project scheduler after the activity has been started.	Value Derived From : Dim_W_ACTIVITY_D_Activity.PLANNED_START_DATE

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Activity	Dates - (Activity)	Primary Constraint Date	Dimension	The constraint date for the activity, if the activity has a constraint. The activity's constraint type determines whether this is a start date or finish date. Activity constraints are used by the project scheduler.	Value Derived From : Dim_W_ACTIVITY_D_Activity.PRIMARY_CONSTRAINT_DATE
Activity	Dates - (Activity)	Remaining Early Finish	Dimension	The date the remaining work for the activity is scheduled to finish. This date is computed by the project scheduler but can be updated manually by the project manager. Before the activity is started, the remaining finish date is the same as the planned finish date. This is the finish date that Progress Reporter users follow.	Value Derived From : Dim_W_ACTIVITY_D_Activity.REMAINING_FINISH_DATE

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Activity	Dates - (Activity)	Remaining Early Start	Dimension	The date the remaining work for the activity is scheduled to begin. This date is computed by the project scheduler but can be updated manually by the project manager. Before the activity is started, the remaining start date is the same as the planned start date. This is the start date that Progress Reporter users follow.	Value Derived From : Dim_W_ACTIVITY_D_Activity.REMAINING_START_DATE
Activity	Dates - (Activity)	Remaining Late Finish	Dimension	Remaining late end date as calculated by the scheduler	Value Derived From : Dim_W_ACTIVITY_D_Activity.REMAINING_LATE_FINISH_DATE
Activity	Dates - (Activity)	Remaining Late Start	Dimension	Remaining late start date as calculated by the scheduler	Value Derived From : Dim_W_ACTIVITY_D_Activity.REMAINING_LATE_START_DATE
Activity	Dates - (Activity)	Resume Date	Dimension	The date progress is resumed on an activity	Value Derived From : Dim_W_ACTIVITY_D_Activity.RESUME_DATE

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Activity	Dates - (Activity)	Secondary Constraint Date	Dimension	The second constraint date for the activity, if the activity has a constraint	Value Derived From : Dim_W_ACTIVITY_D_Activity.SECONDARY_CONSTRAINT_DATE
Activity	Dates - (Activity)	Start	Dimension	The current start date of the activity. Set to the activity remaining early start date while the activity is not started, and the actual start date once the activity is started.	Value Derived From : Dim_W_ACTIVITY_D_Activity.START_DATE
Activity	Dates - (Activity)	Suspend Date	Dimension	The date progress is suspended on an activity	Value Derived From : Dim_W_ACTIVITY_D_Activity.SUSPEND_DATE
Activity	Durations - (Activity)	Actual Duration	Dimension	Actual duration is the total working time from the activity actual start date to the actual finish date (for completed activities), or to the current data date (for in-progress activities). The actual working time is computed using the activity's calendar.	Value Derived From : Dim_W_ACTIVITY_D_Activity.ACTUAL_DURATION

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Activity	Durations - (Activity)	At Completion Duration	Dimension	The duration at completion is the total working time from the activity's current start date to the current finish date. The current start date is the planned start date until the activity is started, then it is the actual start date. The current finish date is the activity planned finish date while the activity is not started, the remaining finish date while the activity is in progress, and the actual finish date once the activity is completed. The total working time is computed using the activity's calendar.	Value Derived From : Dim_W_ACTIVITY_D_Activity.AT_COMPLETION_DURATION
Activity	Durations - (Activity)	Baseline Project Duration	Dimension	The duration for the activity in the primary baseline	Value Derived From : Dim_W_ACTIVITY_D_Activity.ACTUAL_DURATION

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Activity	Durations - (Activity)	Baseline Planned Duration	Dimension	Baseline Planned Duration is the total working time from the baseline activity planned start date to the baseline planned finish date. The baseline planned working time is computed using the activity's calendar.	Value Derived From : Dim_W_ACTIVITY_D_Activity.BASELINE_PLANNED_DURATION
Activity	Durations - (Activity)	Free Float	Dimension	The amount of time the activity can be delayed before delaying the start date of any successor activity.	Value Derived From : Dim_W_ACTIVITY_D_Activity.FREE_FLOAT
Activity	Durations - (Activity)	Original Duration	Dimension	Original Duration is the total working time from the activity planned start date to the planned finish date. The planned working time is computed using the activity's calendar.	Value Derived From : Dim_W_ACTIVITY_D_Activity.PLANNED_DURATION

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Activity	Durations - (Activity)	Remaining Duration	Dimension	Remaining duration is the total working time from the activity remaining start date to the remaining finish date. The remaining working time is computed using the activity's calendar. Before the activity is started, the remaining duration is the same as the Original Duration. After the activity is completed the remaining duration is zero.	Value Derived From : Dim_W_ACTIVITY_D_Activity.REMAINING_DURATION
Activity	Durations - (Activity)	Remaining Float	Dimension	The amount of time remaining by which the activity can be delayed before delaying the project finish date. Computed as Late Finish - Remaining Finish. If the remaining finish is the same as the early finish (in general, when the activity is not started), then the remaining float is the same as the total float.	Value Derived From : Dim_W_ACTIVITY_D_Activity.REMAINING_FLOAT

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Activity	Durations - (Activity)	Total Float	Dimension	The amount of time the activity can be delayed before delaying the project finish date. Total float can be computed as Late Start - Early Start or as Late Finish - Early Finish; this option can be set when running the project scheduler.	Value Derived From : Dim_W_ACTIVITY_D_Activity.TOTAL_FLOAT
Activity	Durations - (Activity)	Variance - Baseline Project Duration	Dimension	The duration between the activity's baseline duration and the at completion duration. Calculated as Planned Duration minus At Completion Duration.	Value Derived From : Dim_W_ACTIVITY_D_Activity.DURATION_VARIANCE
Activity	Durations - (Activity)	Variance - Baseline Project Finish Date	Dimension	The duration between the current project finish date and the baseline project finish date. Calculated as Finish minus Baseline Project Finish.	Value Derived From : Dim_W_ACTIVITY_D_Activity.FINISH_DATE_VARIANCE
Activity	Durations - (Activity)	Variance - Baseline Project Start Date	Dimension	The duration between the current project start date and the baseline start date. Calculated as Start minus Baseline Project Start.	Value Derived From : Dim_W_ACTIVITY_D_Activity.START_DATE_VARIANCE

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Activity	General - (Activity)	Activity ID	Dimension	A short ID which uniquely identifies the activity within the project.	Value Derived From : Dim_W_ACTIVITY_D_Activity.ACTIVITY_ID
Activity	General - (Activity)	Activity Name	Dimension	The name of the activity. The activity name does not have to be unique.	Value Derived From : Dim_W_ACTIVITY_D_Activity.ACTIVITY_NAME
Activity	General - (Activity)	Activity Owner	Dimension	User who owns the activity	Value Derived From : Dim_W_ACTIVITY_D_Activity.ACTIVITY_OWNER
Activity	General - (Activity)	Activity Status	Dimension	The current status of the activity, either Not Started, In Progress, or Completed.	Value Derived From : Dim_W_ACTIVITY_D_Activity.ACTIVITY_STATUS

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Activity	General - (Activity)	Activity Type	Dimension	The type of activity, either 'Task Dependent', 'Resource Dependent', 'Level of Effort', 'Start Milestone' or 'Finish Milestone'. A Task Dependent activity is scheduled using the activity's calendar rather than the calendars of the assigned resources. A Resource Dependent activity is scheduled using the calendars of the assigned resources. This type is used when several resources are assigned to the activity, but they may work separately. A Start/Finish Milestone is a zero-duration activity, marking a significant start/end of project event. A Level of Effort activity has a duration which is determined by its dependent activities. Administration-type activities are typically level of effort.	Value Derived From : Dim_W_ACTIVITY_D_Activity.ACTIVITY_TYPE

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Activity	General - (Activity)	Auto Compute Actuals	Dimension	Identifies whether the actual and remaining units, start date, finish date, and percent complete for the activity are computed automatically using the planned dates, budgeted units and the activity's schedule percent complete. If this option is selected, the actual/remaining units and actual dates are automatically updated when project actuals are applied. This assumes that all work for the activity proceeds according to plan.	Value Derived From : Dim_W_ACTIVITY_D_Activity.AUTO_COMPUTE_ACTUALS_FLAG
Activity	General - (Activity)	Calendar Name	Dimension	The calendar assigned to the activity. Activity calendars can be assigned from the global calendar pool or the project calendar pool.	Value Derived From : Dim_W_ACTIVITY_D_Activity.CALENDAR_NAME
Activity	General - (Activity)	Criticality Index	Dimension	Criticality Index	Value Derived From : Dim_W_ACTIVITY_D_Activity.CRITICALITY_INDEX

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Activity	General - (Activity)	Duration Type	Dimension	The duration type of the activity. One of Fixed Units per Time, Fixed Duration, or Fixed Units. For Fixed Units per Time activities, the resource units per time are constant when the activity duration or units are changed. This type is used when an activity has fixed resources with fixed productivity output per time period. For Fixed Duration activities, the activity duration is constant as the units or resource units per time are changed. This type is used when the activity is to be completed within a fixed time period regardless of the resources assigned. For Fixed Units activities, the activity units are constant when the duration or resource units per time are changed. This type is used when the total amount of work is fixed, and increasing the resources can decrease the activity duration.	Value Derived From : Dim_W_ACTIVITY_D_Activity.DURATION_TYPE

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Activity	General - (Activity)	Critical	Dimension	Indicates whether the activity is critical. An activity is critical when its Total Float is below the critical duration specified for the project. Delaying critical activities will delay the finish date of the project.	Value Derived From : Dim_W_ACTIVITY_D_Activity.IS_CRITICAL
Activity	General - (Activity)	Longest Path	Dimension	Indicates whether an activity is on the longest path. The longest path is defined as activities that are on the critical path and determine the end date of the project. Defining critical activities based on the longest path in the project provides an alternative to viewing critical activities based on float.	Value Derived From : Dim_W_ACTIVITY_D_Activity.IS_LONGEST_PATH
Activity	General - (Activity)	Activity Leveling Priority	Dimension	The activity priority can be used to prioritize activities in a project when performing resource leveling.	Value Derived From : Dim_W_ACTIVITY_D_Activity.LEVELING_PRIORITY

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Activity	General - (Activity)	Percent Complete Type	Dimension	The activity percent complete type is one of Duration, Units, or Physical. The percent complete type controls whether the Activity % Complete is tied to the Duration % Complete, the Units % Complete, or the Physical % Complete for the activity. Set the percent complete type to Duration for activities which are duration driven, for example, administration tasks and training classes. Set the percent complete type to Physical for activities which are work-product driven, for example, creating a document or a product. Set the percent complete type to Units for activities which are work effort driven, for example, providing a consulting service.	Value Derived From : Dim_W_ACTIVITY_D_Activity.COMPLETE_PCT_TYPE

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Activity	General - (Activity)	Primary Constraint	Dimension	The type of constraint applied to the activity start or finish date. Activity constraints are used by the project scheduler. Start date constraints are 'Start On', 'Start On or Before', 'Start On or After' and 'Mandatory Start'. Finish date constraints are 'Finish On', 'Finish On or Before', 'Finish On or After' and 'Mandatory Finish'. Another type of constraint, 'As Late as Possible', schedules the activity as late as possible based on the available free float.	Value Derived From : Dim_W_ACTIVITY_D_Activity.PRIMARY_CONSTRAINT_TYPE
Activity	General - (Activity)	Primary Resource	Dimension	The primary resource for the activity. The primary resource is responsible for the overall work on the activity and updates the activity status using Progress Reporter.	Value Derived From : Dim_W_ACTIVITY_D_Activity.PRIMARY_RESOURCE_NAME
Activity	General - (Activity)	Secondary Constraint	Dimension	The second type of constraint applied to the activity start or finish date.	Value Derived From : Dim_W_ACTIVITY_D_Activity.SECONDARY_CONSTRAINT_TYPE

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Activity	General - (Activity)	WBS Code	Dimension	The Work Breakdown Structure Code for the activity	Value Derived From : Dim_W_ACTIVITY_D_Activity.WBS_CODE
Activity	General - (Activity)	WBS Name	Dimension	The Work Breakdown Structure Name for the activity	Value Derived From : Dim_W_ACTIVITY_D_Activity.WBS_NAME
Activity	Location - (Activity)	Address Line 1	Dimension	The first line of the address	Value Derived From : Dim_W_ACTIVITY_D_Activity.ADDRESS_LINE1
Activity	Location - (Activity)	Address Line 2	Dimension	The second line of the address	Value Derived From : Dim_W_ACTIVITY_D_Activity.ADDRESS_LINE2
Activity	Location - (Activity)	City Name	Dimension	The city name for this Location	Value Derived From : Dim_W_ACTIVITY_D_Activity.CITY_NAME
Activity	Location - (Activity)	Country Code	Dimension	The country code for this Location	Value Derived From : Dim_W_ACTIVITY_D_Activity.COUNTRY_CODE
Activity	Location - (Activity)	Country Name	Dimension	The country name for this Location	Value Derived From : Dim_W_ACTIVITY_D_Activity.COUNTRY_NAME

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Activity	Location - (Activity)	Latitude	Dimension	The latitude for this Location	Value Derived From : Dim_W_ACTIVITY_D_Activity.LATITUDE
Activity	Location - (Activity)	Location Name	Dimension	The name of the location	Value Derived From : Dim_W_ACTIVITY_D_Activity.LOCATION_NAME
Activity	Location - (Activity)	Location Type	Dimension	Location Type	Value Derived From : Dim_W_ACTIVITY_D_Activity.LOCATION_TYPE
Activity	Location - (Activity)	Longitude	Dimension	The longitude for this Location	Value Derived From : Dim_W_ACTIVITY_D_Activity.LONGITUDE
Activity	Location - (Activity)	Municipality Name	Dimension	The municipality name for this Location	Value Derived From : Dim_W_ACTIVITY_D_Activity.MUNICIPALITY_NAME
Activity	Location - (Activity)	Postal Code	Dimension	The postal code for this Location	Value Derived From : Dim_W_ACTIVITY_D_Activity.POSTAL_CODE
Activity	Location - (Activity)	State/Province Code	Dimension	The state abbreviation for this Location	Value Derived From : Dim_W_ACTIVITY_D_Activity.STATE_CODE

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Activity	Location - (Activity)	State/Province Name	Dimension	The state name for this Location	Value Derived From : Dim_W_ACTIVITY_D_Activity.STATE_NAME
Activity	Multiple Float Paths - (Activity)	Float Path	Dimension	The project scheduler determines the most critical and sub-critical paths. The float path field identifies the critical path that each activity is on. The number starts from 1 (where 1 is most critical) to the max number of float paths identified by the scheduler. This field is used when determining multiple float paths using the Free Float and Total Float method.	Value Derived From : Dim_W_ACTIVITY_D_Activity.FLOAT_PATH
Activity	Multiple Float Paths - (Activity)	Float Path Order	Dimension	This field is computed by the project scheduler and identifies the order in which the activities were processed within the float path.	Value Derived From : Dim_W_ACTIVITY_D_Activity.FLOAT_PATH_ORDER
Activity	Notebooks - (Activity)	Create Date	Dimension	The date the notebook topic was created	Value Derived From : Dim_W_ACTIVITY_NOTE_D_Activity_Note.W_CREATE_DT

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Activity	Notebooks - (Activity)	Create User	Dimension	The user that created the notebook topic	Value Derived From : Dim_W_ACTIVITY_NOTE_D_Activity_Note.W_CREATE_USER
Activity	Notebooks - (Activity)	Notebook Topic Name	Dimension	The name of the notebook topic	Value Derived From : Dim_W_ACTIVITY_NOTE_D_Activity_Note.NOTEBOOK_TOPIC_NAME
Activity	Notebooks - (Activity)	Notebook Text	Lookup	The text of the notebook topic	Value Derived From : LOOKUP(DENSE "P6Core"."Lookup - Activity Note"."Raw Text", "P6Core"."Dim - Activity Note"."Note Key", "P6Core"."Dim - Activity Note"."Activity Key")
Activity	Notebooks - (Activity)	Update Date	Dimension	The date the notebook topic was updated	Value Derived From : Dim_W_ACTIVITY_NOTE_D_Activity_Note.W_UPDATE_DT
Activity	Notebooks - (Activity)	Update User	Dimension	The last user to update notebook topic	Value Derived From : Dim_W_ACTIVITY_NOTE_D_Activity_Note.W_UPDATE_USER

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Activity	Steps - (Activity)	Activity Step Object ID	Dimension	The Unique ID of the activity step	Value Derived From Physical Mapping: Dim_W_ACTIVITY_STEP_D_Activity_Step.ACTIVITY_STEP_OBJECT_ID
Activity	Steps - (Activity)	Step Name	Dimension	The name of the step	Value Derived From Physical Mapping: Dim_W_ACTIVITY_STEP_D_Activity_Step.STEP_NAME
Activity	Steps - (Activity)	Step Weight	Dimension	Step weight determines the importance of this step in relation to other steps assigned to the activity.	Value Derived From Physical Mapping: Dim_W_ACTIVITY_STEP_D_Activity_Step.STEP_WEIGHT
Activity	Steps - (Activity)	Weight Complete	Dimension	Step weight associated percent complete.	Value Derived From Physical Mapping: Dim_W_ACTIVITY_STEP_D_Activity_Step.WEIGHT_COMPLETE
Activity	Steps - (Activity)	Step Percent Complete	Dimension	The percent complete of this specific step. This is manually entered.	Value Derived From Physical Mapping: Dim_W_ACTIVITY_STEP_D_Activity_Step.STEP_PERCENT_COMPLETE

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Activity	Percent Completes - (Activity)	Duration % Of Planned	Dimension	The percent complete of the activity duration. Computed as (Planned Duration - Remaining Duration)/Original Duration * 100. Always in the range 0 to 100. The Planned Duration is taken from the current plan, not from the baseline.	Value Derived From : Dim_W_ACTIVITY_D_Activity.DURATION_PCT_OF_PLANNED
Activity	Percent Completes - (Activity)	Duration % Complete	Dimension	The percent complete of the activity duration. Computed as (Original Duration - Remaining Duration)/Original Duration * 100. Always in the range 0 to 100. The Original Duration is taken from the current plan, not from the baseline.	Value Derived From : Dim_W_ACTIVITY_D_Activity.DURATION_PCT_COMPLETE
Activity	Percent Completes - (Activity)	Expense Cost % Complete	Dimension	Percent complete of cost for all expenses associated with an activity. Computed as Actual Expense Cost / At Completion Expense Cost* 100. Always in the range 0 to 100.	Value Derived From : Dim_W_ACTIVITY_D_Activity.EXPENSE_COST_PCT_COMPLETE

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Activity	Percent Completes - (Activity)	Labor Units % Complete	Dimension	The percent complete of units for all labor resources for the activity. Computed as Actual Labor Units / At Completion Labor Units * 100. Always in the range 0 to 100.	Value Derived From : Dim_W_ACTIVITY_D_Activity.LABOR_UNITS_PCT_COMPLETE
Activity	Percent Completes - (Activity)	Nonlabor Cost % Complete	Dimension	The percent complete of cost for all nonlabor resources assigned to the activity. Computed as Actual Nonlabor Cost / At Completion Nonlabor Cost * 100. Always in the range 0 to 100.	Value Derived From : Dim_W_ACTIVITY_D_Activity.NONLABOR_COST_PCT_COMPLETE
Activity	Percent Completes - (Activity)	Nonlabor Units % Complete	Dimension	The percent complete of units for all nonlabor resources for the activity. Computed as Actual Nonlabor Units / At Completion Nonlabor Units * 100. Always in the range 0 to 100.	Value Derived From : Dim_W_ACTIVITY_D_Activity.NONLABOR_UNITS_PCT_COMPLETE

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Activity	Percent Completes - (Activity)	Percent Complete	Dimension	The activity percent complete. This value is tied to the activity Duration % Complete, Units % Complete, or Physical % Complete, depending on the setting for the activity's Percent Complete Type, which is one of Duration, Units, or Physical. Always in the range 0 to 100.	Value Derived From : Dim_W_ACTIVITY_D_Activity.PERCENT_COMPLETE
Activity	Percent Completes - (Activity)	Performance % Complete	Dimension	The activity performance percent complete. The performance percent complete is used to compute earned value and may be based on the Activity % Complete, on the 0/100 rule, on the 50/50 rule, etc., depending on the technique for computing earned-value percent complete for the activity's WBS. The Performance % Complete specifies what percentage of the activity's planned worth has been earned so far.	Value Derived From : Dim_W_ACTIVITY_D_Activity.PERFORMANCE_PCT_COMPLETE

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Activity	Percent Completes - (Activity)	Physical % Complete	Dimension	The physical percent complete can either be user entered or calculated from the activity's weighted steps. There is a project setting specifying this.	Value Derived From : Dim_W_ACTIVITY_D_Activity.PHYSICAL_PCT_COMPLETE
Activity	Percent Completes - (Activity)	Schedule % Complete	Dimension	The activity schedule percent complete. The Schedule % Complete specifies how much of the activity's baseline duration has been completed so far. Computed based on where the current data date falls between the activity's baseline start and finish dates. If the data date is earlier than the baseline Start, the Schedule % Complete is 0. If the data date is later than the baseline Finish, the Schedule % Complete is 100. The Schedule % Complete indicates how much of the activity duration should be currently completed, relative to the selected baseline.	Value Derived From : Dim_W_ACTIVITY_D_Activity.SCHEDULE_PCT_COMPLETE

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Activity	Percent Completes - (Activity)	Units % Complete	Dimension	The percent complete of units for all labor and nonlabor resources assigned to the activity. Computed as Actual Units / At Completion Units * 100. Always in the range 0 to 100.	Value Derived From : Dim_W_ACTIVITY_D_Activity.UNITS_PCT_COMPLETE
Activity	Relationships - (Activity)			Relationships Activity Information	
Activity	Relationships - (Activity)	Lag	Dimension	The lag assigned to the relationship.	Value Derived From : Dim_W_RELATIONSHIP_D_Relationship.LAG
Activity	Relationships - (Activity)	Predecessor Activity ID	Dimension	The ID of the predecessor activity.	Value Derived From : Dim_W_RELATIONSHIP_D_Relationship.PRED_ACT_ID
Activity	Relationships - (Activity)	Predecessor Activity Name	Dimension	The name of the predecessor activity.	Value Derived From : Dim_W_RELATIONSHIP_D_Relationship.PRED_ACT_NAME
Activity	Relationships - (Activity)	Relationship Type	Dimension	The relationship type (Finish to Start, Start to Start, etc.).	Value Derived From : Dim_W_RELATIONSHIP_D_Relationship.RELATIONSHIP_TYPE

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Activity	Relationships - (Activity)	Successor Activity ID	Dimension	The ID of the successor activity.	Value Derived From : Dim_W_RELATIONSHIP_D_Relationship.SUCC_ACT_ID
Activity	Relationships - (Activity)	Successor Activity Name	Dimension	The name of the successor activity.	Value Derived From : Dim_W_RELATIONSHIP_D_Relationship.SUCC_ACT_NAME
Activity	Relationships - (Activity)	Type	Dimension	The type of the activity based on the relationship (predecessor, successor, or orphan).	Value Derived From : Dim_W_RELATIONSHIP_D_Relationship.TYPE
EPS Folder					
EPS		EPS Id Level 1	Dimension	EPS Id Level 1	Value Derived From : Dim_W_EPS_HIERARCHY_D_EpsHier.EPS_ID_LV1
EPS		EPS Id Level 10	Dimension	EPS Id Level 10	Value Derived From : Dim_W_EPS_HIERARCHY_D_EpsHier.EPS_ID_LV10

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
EPS		EPS Id Level 11	Dimension	EPS Id Level 11	Value Derived From : Dim_W_EPS_HIERARCHY_D_EpsHier.EPS_ID_LV11
EPS		EPS Id Level 12	Dimension	EPS Id Level 12	Value Derived From : Dim_W_EPS_HIERARCHY_D_EpsHier.EPS_ID_LV12
EPS		EPS Id Level 13	Dimension	EPS Id Level 13	Value Derived From : Dim_W_EPS_HIERARCHY_D_EpsHier.EPS_ID_LV13
EPS		EPS Id Level 14	Dimension	EPS Id Level 14	Value Derived From : Dim_W_EPS_HIERARCHY_D_EpsHier.EPS_ID_LV14
EPS		EPS Id Level 15	Dimension	EPS Id Level 15	Value Derived From : Dim_W_EPS_HIERARCHY_D_EpsHier.EPS_ID_LV15
EPS		EPS Id Level 16	Dimension	EPS Id Level 16	Value Derived From : Dim_W_EPS_HIERARCHY_D_EpsHier.EPS_ID_LV16

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
EPS		EPS Id Level 17	Dimension	EPS Id Level 17	Value Derived From : Dim_W_EPS_HIERARCHY_D_EpsHier.EPS_ID_LV17
EPS		EPS Id Level 2	Dimension	EPS Id Level 2	Value Derived From : Dim_W_EPS_HIERARCHY_D_EpsHier.EPS_ID_LV2
EPS		EPS Id Level 3	Dimension	EPS Id Level 3	Value Derived From : Dim_W_EPS_HIERARCHY_D_EpsHier.EPS_ID_LV3
EPS		EPS Id Level 4	Dimension	EPS Id Level 4	Value Derived From : Dim_W_EPS_HIERARCHY_D_EpsHier.EPS_ID_LV4
EPS		EPS Id Level 5	Dimension	EPS Id Level 5	Value Derived From : Dim_W_EPS_HIERARCHY_D_EpsHier.EPS_ID_LV5
EPS		EPS Id Level 6	Dimension	EPS Id Level 6	Value Derived From : Dim_W_EPS_HIERARCHY_D_EpsHier.EPS_ID_LV6
EPS		EPS Id Level 7	Dimension	EPS Id Level 7	Value Derived From : Dim_W_EPS_HIERARCHY_D_EpsHier.EPS_ID_LV7

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
EPS		EPS Id Level 8	Dimension	EPS Id Level 8	Value Derived From : Dim_W_EPS_HIERARCHY_D_Eps Hier.EPS_ID_LV8
EPS		EPS Id Level 9	Dimension	EPS Id Level 9	Value Derived From : Dim_W_EPS_HIERARCHY_D_Eps Hier.EPS_ID_LV9
EPS		EPS Name Level 1	Dimension	EPS Name Level 1	Value Derived From : Dim_W_EPS_HIERARCHY_D_Eps Hier.EPS_NAME_LV1
EPS		EPS Name Level 10	Dimension	EPS Name Level 10	Value Derived From : Dim_W_EPS_HIERARCHY_D_Eps Hier.EPS_NAME_LV10
EPS		EPS Name Level 11	Dimension	EPS Name Level 11	Value Derived From : Dim_W_EPS_HIERARCHY_D_Eps Hier.EPS_NAME_LV11
EPS		EPS Name Level 12	Dimension	EPS Name Level 12	Value Derived From : Dim_W_EPS_HIERARCHY_D_Eps Hier.EPS_NAME_LV12

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
EPS		EPS Name Level 13	Dimension	EPS Name Level 13	Value Derived From : Dim_W_EPS_HIERARCHY_D_EpsHier.EPS_NAME_LV13
EPS		EPS Name Level 14	Dimension	EPS Name Level 14	Value Derived From : Dim_W_EPS_HIERARCHY_D_EpsHier.EPS_NAME_LV14
EPS		EPS Name Level 15	Dimension	EPS Name Level 15	Value Derived From : Dim_W_EPS_HIERARCHY_D_EpsHier.EPS_NAME_LV15
EPS		EPS Name Level 16	Dimension	EPS Name Level 16	Value Derived From : Dim_W_EPS_HIERARCHY_D_EpsHier.EPS_NAME_LV16
EPS		EPS Name Level 17	Dimension	EPS Name Level 17	Value Derived From : Dim_W_EPS_HIERARCHY_D_EpsHier.EPS_NAME_LV17
EPS		EPS Name Level 2	Dimension	EPS Name Level 2	Value Derived From : Dim_W_EPS_HIERARCHY_D_EpsHier.EPS_NAME_LV2

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
EPS		EPS Name Level 3	Dimension	EPS Name Level 3	Value Derived From : Dim_W_EPS_HIERARCHY_D_EpsHier.EPS_NAME_LV3
EPS		EPS Name Level 4	Dimension	EPS Name Level 4	Value Derived From : Dim_W_EPS_HIERARCHY_D_EpsHier.EPS_NAME_LV4
EPS		EPS Name Level 5	Dimension	EPS Name Level 5	Value Derived From : Dim_W_EPS_HIERARCHY_D_EpsHier.EPS_NAME_LV5
EPS		EPS Name Level 6	Dimension	EPS Name Level 6	Value Derived From : Dim_W_EPS_HIERARCHY_D_EpsHier.EPS_NAME_LV6
EPS		EPS Name Level 7	Dimension	EPS Name Level 7	Value Derived From : Dim_W_EPS_HIERARCHY_D_EpsHier.EPS_NAME_LV7
EPS		EPS Name Level 8	Dimension	EPS Name Level 8	Value Derived From : Dim_W_EPS_HIERARCHY_D_EpsHier.EPS_NAME_LV8

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
EPS		EPS Name Level 9	Dimension	EPS Name Level 9	Value Derived From : Dim_W_EPS_HIERARCHY_D_EpsHier.EPS_NAME_LV9
EPS	Notebooks - (EPS)	Create Date	Dimension	The date the notebook topic was created	Value Derived From Physical Mapping: Dim_W_EPS_NOTE_D_EPS_Note.W_CREATE_DT
EPS	Notebooks - (EPS)	Create User	Dimension	The user that created the notebook topic	Value Derived From Physical Mapping: Dim_W_EPS_NOTE_D_EPS_Note.W_CREATE_USER
EPS	Notebooks - (EPS)	Notebook Text	Dimension	The text of the notebook topic	Value Derived From Physical Mapping: Dim_W_EPS_NOTE_D_EPS_Note.NOTEBOOK_TOPIC_NAME

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
EPS	Notebooks - (EPS)	Notebook Topic Name	Dimension	The name of the notebook topic	Value Derived From existing columns using expression: "P6Core"."Lookup - EPS Note"."Raw Text" "P6Core"."Dim - EPS Note"."Note Key" "P6Core"."Dim - EPS Note"."EPS Key"
EPS	Notebooks - (EPS)	Update Date	Dimension	The date the notebook topic was updated	Value Derived From Physical Mapping: Dim_W_EPS_NOTE_D_EPS_Note.W_UPDATE_DT
EPS	Notebooks - (EPS)	Update User	Dimension	The last user to update notebook topic	Value Derived From Physical Mapping: Dim_W_EPS_NOTE_D_EPS_Note.W_UPDATE_USER
Expense Folder					
Expense		Accrual Type	Dimension	The accrual type of the expense. Valid values are 'Start of Activity', 'End of Activity', and 'Uniform over Activity'.	Value Derived From : Dim_W_ACTIVITY_EXPENSE_D_Activity_Expense.ACCRUAL_TYPE

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Expense		Actual Cost	Dimension	The actual cost of the expense.	Value Derived From : Dim_W_ACTIVITY_EXPENSE_D_ Activity_Expense. ACTUAL_COST
Expense		Actual Units	Dimension	The actual units for the expense.	Value Derived From : Dim_W_ACTIVITY_EXPENSE_D_ Activity_Expense. ACTUAL_UNITS
Expense		At Completion Cost	Dimension	The at completion cost of the expense.	Value Derived From : Dim_W_ACTIVITY_EXPENSE_D_ Activity_Expense. AT_COMPLETION_COST
Expense		At Completion Units	Dimension	The at completion units for the expense.	Value Derived From : Dim_W_ACTIVITY_EXPENSE_D_ Activity_Expense. AT_COMPLETION_UNITS

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Expense		Auto Compute	Dimension	Identifies whether the percent complete and actual/remaining units and costs for the expense are computed automatically using the status and percent complete of the associated activity. If this option is selected, the percent complete and actual/remaining units and costs are automatically updated when project actuals are applied.	Value Derived From : Dim_W_ACTIVITY_EXPENSE_D_Activity_Expense.AUTO_COMPUTE
Expense		CBS Code	Dimension	The full cost code associated with the expense.	Value Derived From : Dim_W_ACTIVITY_EXPENSE_D_Activity_Expense.CBS_CODE
Expense		CBS Name	Dimension	The name of the cost code associated with the expense.	Value Derived From : Dim_W_ACTIVITY_EXPENSE_D_Activity_Expense.CBS_NAME
Expense		Cost Account ID	Dimension	The ID of the cost account associated with the expense.	Value Derived From : Dim_W_ACTIVITY_EXPENSE_D_Activity_Expense.COST_ACCOUNT_ID

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Expense		Cost Account Name	Dimension	The name of the cost account associated with the expense.	Value Derived From : Dim_W_ACTIVITY_EXPENSE_D_Activity_Expense.COST_ACCOUNT_NAME
Expense		Document Number	Dimension	The document number for the expense.	Value Derived From : Dim_W_ACTIVITY_EXPENSE_D_Activity_Expense.DOCUMENT_NUMBER
Expense		Expense Category Name	Dimension	The category name of the expense.	Value Derived From : Dim_W_ACTIVITY_EXPENSE_D_Activity_Expense.EXPENSE_CAT_NAME
Expense		Expense Item	Dimension	The name of the expense	Value Derived From : Dim_W_ACTIVITY_EXPENSE_D_Activity_Expense.EXPENSE_ITEM
Expense		Unique Expense ID	Dimension	The unique ID of the expense	Value Derived From : Dim_W_ACTIVITY_EXPENSE_D_Activity_Expense.ACTIVITY_EXPENSE_OBJECT_ID

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Expense		Expense Percent Complete	Dimension	The percent complete for the expense.	Value Derived From : Dim_W_ACTIVITY_EXPENSE_D_ Activity_Expense. EXPENSE_PERC ENT_COMPLETE
Expense		Over Budget	Dimension	Identifies whether actual cost exceeds the budgeted cost for the expense.	Value Derived From : Dim_W_ACTIVITY_EXPENSE_D_ Activity_Expense. OVER_BUDGET
Expense		Planned Cost	Dimension	The planned cost of the expense.	Value Derived From : Dim_W_ACTIVITY_EXPENSE_D_ Activity_Expense. PLANNED_COST
Expense		Planned Units	Dimension	The planned units for the expense.	Value Derived From : Dim_W_ACTIVITY_EXPENSE_D_ Activity_Expense. PLANNED_UNITS
Expense		Price Per Unit	Dimension	The price per unit for the expense.	Value Derived From : Dim_W_ACTIVITY_EXPENSE_D_ Activity_Expense. PRICE_PER_UNI T
Expense		Remaining Cost	Dimension	The remaining cost of the expense.	Value Derived From : Dim_W_ACTIVITY_EXPENSE_D_ Activity_Expense. REMAINING_CO ST

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Expense		Remaining Units	Dimension	The remaining units for the expense.	Value Derived From : Dim_W_ACTIVITY_EXPENSE_D_Activity_Expense.REMAINING_UNITS
Expense		Unit Of Measure	Dimension	The unit of measure for the expense.	Value Derived From : Dim_W_ACTIVITY_EXPENSE_D_Activity_Expense.UNIT_OF_MEASURE
Expense		Vendor Name	Dimension	The name of the vendor associated with the expense.	Value Derived From : Dim_W_ACTIVITY_EXPENSE_D_Activity_Expense.VENDOR_NAME
Resource Folder					
Resource	General - (Resource)	Active	Dimension	Indicates whether the resource is currently active. Nonactive resources may have left the organization but are not deleted from the system since they may have actual hours.	Value Derived From : Dim_W_RESOURCE_D_Resource.ACTIVE_FLAG

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Resource	General - (Resource)	Datasource Id	Dimension	A unique source Id created for the Primavera data source being used. Used to identify data sources when using multiple Primavera data sources.	Value Derived From : Dim_W_RESOURCE_D_Resource.DATASOURCE_ID
Resource	General - (Resource)	Primary Role Name	Dimension	The name of the role that is assigned as the resource's primary role	Value Derived From : Dim_W_RESOURCE_D_Resource.PRIMARY_ROLE_NAME
Resource	General - (Resource)	Unique Primary Role Id	Dimension	The unique Id of the role that is assigned as the resource's primary role	Value Derived From : Dim_W_RESOURCE_D_Resource.PRIMARY_ROLE_OBJECT_ID
Resource	General - (Resource)	Primary Resource ID	Dimension	A short code which uniquely identifies the resource	Value Derived From : Dim_W_RESOURCE_D_Resource.RESOURCE_ID
Resource	General - (Resource)	Primary Resource Name	Dimension	The name of the resource	Value Derived From : Dim_W_RESOURCE_D_Resource.RESOURCE_NAME
Resource	General - (Resource)	Title	Dimension	The title of the resource	Value Derived From : Dim_W_RESOURCE_D_Resource.RESOURCE_TITLE

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Resource	General - (Resource)	Resource Type	Dimension	Indicates whether the resource is labor, nonlabor, or material	Value Derived From : Dim_W_RESOURCE_D_Resource. RESOURCE_TYPE
Resource	Location - (Resource)	Address Line 1	Dimension	The first line of the address	Value Derived From : Dim_W_RESOURCE_D_Resource. ADDRESS_LINE1
Resource	Location - (Resource)	Address Line 2	Dimension	The second line of the address	Value Derived From : Dim_W_RESOURCE_D_Resource. ADDRESS_LINE2
Resource	Location - (Resource)	City Name	Dimension	The city name for this Location	Value Derived From : Dim_W_RESOURCE_D_Resource. CITY_NAME
Resource	Location - (Resource)	Country Code	Dimension	The country code for this Location	Value Derived From : Dim_W_RESOURCE_D_Resource. COUNTRY_CODE
Resource	Location - (Resource)	Country Name	Dimension	The country name for this Location	Value Derived From : Dim_W_RESOURCE_D_Resource. COUNTRY_NAME
Resource	Location - (Resource)	Latitude	Dimension	The latitude for this Location	Value Derived From : Dim_W_RESOURCE_D_Resource. LATITUDE

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Resource	Location - (Resource)	Location Name	Dimension	The name of the location	Value Derived From : Dim_W_RESOURCE_D_Resource. LOCATION_NAME
Resource	Location - (Resource)	Location Type	Dimension	Location Type	Value Derived From : Dim_W_RESOURCE_D_Resource. LOCATION_TYPE
Resource	Location - (Resource)	Longitude	Dimension	The longitude for this Location	Value Derived From : Dim_W_RESOURCE_D_Resource. LONGITUDE
Resource	Location - (Resource)	Municipality Name	Dimension	The municipality name for this Location	Value Derived From : Dim_W_RESOURCE_D_Resource. MUNICIPALITY_NAME
Resource	Location - (Resource)	Postal Code	Dimension	The postal code for this Location	Value Derived From : Dim_W_RESOURCE_D_Resource. POSTAL_CODE
Resource	Location - (Resource)	State/Province Code	Dimension	The state abbreviation for this Location	Value Derived From : Dim_W_RESOURCE_D_Resource. STATE_CODE
Resource	Location - (Resource)	State/Province Name	Dimension	The state name for this Location	Value Derived From : Dim_W_RESOURCE_D_Resource. STATE_NAME

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Resource	Resource Hierarchy - (Resource)		Dimension	Resource Hierarchy	
Resource	Resource Hierarchy - (Resource)	Full Path Name	Dimension	Full Path Name	Value Derived From : Dim_W_RESOURCE_HIERARCHY_D_ResourceHierarchy.FULL_PATH_NAME
Resource	Resource Hierarchy - (Resource)	Resource ID	Dimension	Resource ID	Value Derived From : Dim_W_RESOURCE_HIERARCHY_D_ResourceHierarchy.RESOURCE_ID
Resource	Resource Hierarchy - (Resource)	Resource ID Level 1	Dimension	Resource ID Level 1	Value Derived From : Dim_W_RESOURCE_HIERARCHY_D_ResourceHierarchy.RESOURCE_ID_LV1
Resource	Resource Hierarchy - (Resource)	Resource ID Level 10	Dimension	Resource ID Level 10	Value Derived From : Dim_W_RESOURCE_HIERARCHY_D_ResourceHierarchy.RESOURCE_ID_LV10

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Resource	Resource Hierarchy - (Resource)	Resource ID Level 11	Dimension	Resource ID Level 11	Value Derived From : Dim_W_RESOURCE_HIERARCHY_D_ResourceHierarchy.RESOURCE_ID_LV11
Resource	Resource Hierarchy - (Resource)	Resource ID Level 12	Dimension	Resource ID Level 12	Value Derived From : Dim_W_RESOURCE_HIERARCHY_D_ResourceHierarchy.RESOURCE_ID_LV12
Resource	Resource Hierarchy - (Resource)	Resource ID Level 13	Dimension	Resource ID Level 13	Value Derived From : Dim_W_RESOURCE_HIERARCHY_D_ResourceHierarchy.RESOURCE_ID_LV13
Resource	Resource Hierarchy - (Resource)	Resource ID Level 14	Dimension	Resource ID Level 14	Value Derived From : Dim_W_RESOURCE_HIERARCHY_D_ResourceHierarchy.RESOURCE_ID_LV14
Resource	Resource Hierarchy - (Resource)	Resource ID Level 15	Dimension	Resource ID Level 15	Value Derived From : Dim_W_RESOURCE_HIERARCHY_D_ResourceHierarchy.RESOURCE_ID_LV15

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Resource	Resource Hierarchy - (Resource)	Resource ID Level 16	Dimension	Resource ID Level 16	Value Derived From : Dim_W_RESOURCE_HIERARCHY_D_ResourceHierarchy.RESOURCE_ID_LV16
Resource	Resource Hierarchy - (Resource)	Resource ID Level 17	Dimension	Resource ID Level 17	Value Derived From : Dim_W_RESOURCE_HIERARCHY_D_ResourceHierarchy.RESOURCE_ID_LV17
Resource	Resource Hierarchy - (Resource)	Resource ID Level 18	Dimension	Resource ID Level 18	Value Derived From : Dim_W_RESOURCE_HIERARCHY_D_ResourceHierarchy.RESOURCE_ID_LV18
Resource	Resource Hierarchy - (Resource)	Resource ID Level 19	Dimension	Resource ID Level 19	Value Derived From : Dim_W_RESOURCE_HIERARCHY_D_ResourceHierarchy.RESOURCE_ID_LV19
Resource	Resource Hierarchy - (Resource)	Resource ID Level 2	Dimension	Resource ID Level 2	Value Derived From : Dim_W_RESOURCE_HIERARCHY_D_ResourceHierarchy.RESOURCE_ID_LV2

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Resource	Resource Hierarchy - (Resource)	Resource ID Level 20	Dimension	Resource ID Level 20	Value Derived From : Dim_W_RESOURCE_HIERARCHY_D_ResourceHierarchy.RESOURCE_ID_LV20
Resource	Resource Hierarchy - (Resource)	Resource ID Level 21	Dimension	Resource ID Level 21	Value Derived From : Dim_W_RESOURCE_HIERARCHY_D_ResourceHierarchy.RESOURCE_ID_LV21
Resource	Resource Hierarchy - (Resource)	Resource ID Level 22	Dimension	Resource ID Level 22	Value Derived From : Dim_W_RESOURCE_HIERARCHY_D_ResourceHierarchy.RESOURCE_ID_LV22
Resource	Resource Hierarchy - (Resource)	Resource ID Level 23	Dimension	Resource ID Level 23	Value Derived From : Dim_W_RESOURCE_HIERARCHY_D_ResourceHierarchy.RESOURCE_ID_LV23
Resource	Resource Hierarchy - (Resource)	Resource ID Level 24	Dimension	Resource ID Level 24	Value Derived From : Dim_W_RESOURCE_HIERARCHY_D_ResourceHierarchy.RESOURCE_ID_LV24

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Resource	Resource Hierarchy - (Resource)	Resource ID Level 3	Dimension	Resource ID Level 3	Value Derived From : Dim_W_RESOURCE_HIERARCHY_D_ResourceHierarchy.RESOURCE_ID_LV3
Resource	Resource Hierarchy - (Resource)	Resource ID Level 4	Dimension	Resource ID Level 4	Value Derived From : Dim_W_RESOURCE_HIERARCHY_D_ResourceHierarchy.RESOURCE_ID_LV4
Resource	Resource Hierarchy - (Resource)	Resource ID Level 5	Dimension	Resource ID Level 5	Value Derived From : Dim_W_RESOURCE_HIERARCHY_D_ResourceHierarchy.RESOURCE_ID_LV5
Resource	Resource Hierarchy - (Resource)	Resource ID Level 6	Dimension	Resource ID Level 6	Value Derived From : Dim_W_RESOURCE_HIERARCHY_D_ResourceHierarchy.RESOURCE_ID_LV6
Resource	Resource Hierarchy - (Resource)	Resource ID Level 7	Dimension	Resource ID Level 7	Value Derived From : Dim_W_RESOURCE_HIERARCHY_D_ResourceHierarchy.RESOURCE_ID_LV7

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Resource	Resource Hierarchy - (Resource)	Resource ID Level 8	Dimension	Resource ID Level 8	Value Derived From : Dim_W_RESOURCE_HIERARCHY_D_ResourceHierarchy.RESOURCE_ID_LV8
Resource	Resource Hierarchy - (Resource)	Resource ID Level 9	Dimension	Resource ID Level 9	Value Derived From : Dim_W_RESOURCE_HIERARCHY_D_ResourceHierarchy.RESOURCE_ID_LV9
Resource	Resource Hierarchy - (Resource)	Resource Level	Dimension	Resource Level	Value Derived From : Dim_W_RESOURCE_HIERARCHY_D_ResourceHierarchy.LVL
Resource	Resource Hierarchy - (Resource)	Resource Name	Dimension	Resource Name	Value Derived From : Dim_W_RESOURCE_HIERARCHY_D_ResourceHierarchy.RESOURCE_NAME
Resource	Resource Hierarchy - (Resource)	Resource Name Level 1	Dimension	Resource Name Level 1	Value Derived From : Dim_W_RESOURCE_HIERARCHY_D_ResourceHierarchy.RESOURCE_NAME_LV1

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Resource	Resource Hierarchy - (Resource)	Resource Name Level 10	Dimension	Resource Name Level 10	Value Derived From : Dim_W_RESOURCE_HIERARCHY_D_ResourceHierarchy.RESOURCE_NAME_LV10
Resource	Resource Hierarchy - (Resource)	Resource Name Level 11	Dimension	Resource Name Level 11	Value Derived From : Dim_W_RESOURCE_HIERARCHY_D_ResourceHierarchy.RESOURCE_NAME_LV11
Resource	Resource Hierarchy - (Resource)	Resource Name Level 12	Dimension	Resource Name Level 12	Value Derived From : Dim_W_RESOURCE_HIERARCHY_D_ResourceHierarchy.RESOURCE_NAME_LV12
Resource	Resource Hierarchy - (Resource)	Resource Name Level 13	Dimension	Resource Name Level 13	Value Derived From : Dim_W_RESOURCE_HIERARCHY_D_ResourceHierarchy.RESOURCE_NAME_LV13
Resource	Resource Hierarchy - (Resource)	Resource Name Level 14	Dimension	Resource Name Level 14	Value Derived From : Dim_W_RESOURCE_HIERARCHY_D_ResourceHierarchy.RESOURCE_NAME_LV14

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Resource	Resource Hierarchy - (Resource)	Resource Name Level 15	Dimension	Resource Name Level 15	Value Derived From : Dim_W_RESOURCE_HIERARCHY _D_ResourceHierarchy.RESOURCE_NAME_LV15
Resource	Resource Hierarchy - (Resource)	Resource Name Level 16	Dimension	Resource Name Level 16	Value Derived From : Dim_W_RESOURCE_HIERARCHY _D_ResourceHierarchy.RESOURCE_NAME_LV16
Resource	Resource Hierarchy - (Resource)	Resource Name Level 17	Dimension	Resource Name Level 17	Value Derived From : Dim_W_RESOURCE_HIERARCHY _D_ResourceHierarchy.RESOURCE_NAME_LV17
Resource	Resource Hierarchy - (Resource)	Resource Name Level 18	Dimension	Resource Name Level 18	Value Derived From : Dim_W_RESOURCE_HIERARCHY _D_ResourceHierarchy.RESOURCE_NAME_LV18
Resource	Resource Hierarchy - (Resource)	Resource Name Level 19	Dimension	Resource Name Level 19	Value Derived From : Dim_W_RESOURCE_HIERARCHY _D_ResourceHierarchy.RESOURCE_NAME_LV19

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Resource	Resource Hierarchy - (Resource)	Resource Name Level 2	Dimension	Resource Name Level 2	Value Derived From : Dim_W_RESOURCE_HIERARCHY _D_ResourceHierarchy.RESOURCE_NAME_LV2
Resource	Resource Hierarchy - (Resource)	Resource Name Level 20	Dimension	Resource Name Level 20	Value Derived From : Dim_W_RESOURCE_HIERARCHY _D_ResourceHierarchy.RESOURCE_NAME_LV20
Resource	Resource Hierarchy - (Resource)	Resource Name Level 21	Dimension	Resource Name Level 21	Value Derived From : Dim_W_RESOURCE_HIERARCHY _D_ResourceHierarchy.RESOURCE_NAME_LV21
Resource	Resource Hierarchy - (Resource)	Resource Name Level 22	Dimension	Resource Name Level 22	Value Derived From : Dim_W_RESOURCE_HIERARCHY _D_ResourceHierarchy.RESOURCE_NAME_LV22
Resource	Resource Hierarchy - (Resource)	Resource Name Level 23	Dimension	Resource Name Level 23	Value Derived From : Dim_W_RESOURCE_HIERARCHY _D_ResourceHierarchy.RESOURCE_NAME_LV23

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Resource	Resource Hierarchy - (Resource)	Resource Name Level 24	Dimension	Resource Name Level 24	Value Derived From : Dim_W_RESOURCE_HIERARCHY_D_ResourceHierarchy.RESOURCE_NAME_LV24
Resource	Resource Hierarchy - (Resource)	Resource Name Level 3	Dimension	Resource Name Level 3	Value Derived From : Dim_W_RESOURCE_HIERARCHY_D_ResourceHierarchy.RESOURCE_NAME_LV3
Resource	Resource Hierarchy - (Resource)	Resource Name Level 4	Dimension	Resource Name Level 4	Value Derived From : Dim_W_RESOURCE_HIERARCHY_D_ResourceHierarchy.RESOURCE_NAME_LV4
Resource	Resource Hierarchy - (Resource)	Resource Name Level 5	Dimension	Resource Name Level 5	Value Derived From : Dim_W_RESOURCE_HIERARCHY_D_ResourceHierarchy.RESOURCE_NAME_LV5
Resource	Resource Hierarchy - (Resource)	Resource Name Level 6	Dimension	Resource Name Level 6	Value Derived From : Dim_W_RESOURCE_HIERARCHY_D_ResourceHierarchy.RESOURCE_NAME_LV6

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Resource	Resource Hierarchy - (Resource)	Resource Name Level 7	Dimension	Resource Name Level 7	Value Derived From : Dim_W_RESOURCE_HIERARCHY_D_ResourceHierarchy.RESOURCE_NAME_LV7
Resource	Resource Hierarchy - (Resource)	Resource Name Level 8	Dimension	Resource Name Level 8	Value Derived From : Dim_W_RESOURCE_HIERARCHY_D_ResourceHierarchy.RESOURCE_NAME_LV8
Resource	Resource Hierarchy - (Resource)	Resource Name Level 9	Dimension	Resource Name Level 9	Value Derived From : Dim_W_RESOURCE_HIERARCHY_D_ResourceHierarchy.RESOURCE_NAME_LV9
Resource	Resource Hierarchy - (Resource)	Resource Unique ID	Dimension	Resource Unique ID	Value Derived From : Dim_W_RESOURCE_HIERARCHY_D_ResourceHierarchy.RESOURCE_OBJECT_ID
Resource	Resource Hierarchy - (Resource)	Resource Unique ID Level 1	Dimension	Resource Unique ID Level 1	Value Derived From : Dim_W_RESOURCE_HIERARCHY_D_ResourceHierarchy.RESOURCE_OBJECT_ID_LV1

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Resource	Resource Hierarchy - (Resource)	Resource Unique ID Level 10	Dimension	Resource Unique ID Level 10	Value Derived From : Dim_W_RESOURCE_HIERARCHY_D_ResourceHierarchy.RESOURCE_OBJECT_ID_LV10
Resource	Resource Hierarchy - (Resource)	Resource Unique ID Level 11	Dimension	Resource Unique ID Level 11	Value Derived From : Dim_W_RESOURCE_HIERARCHY_D_ResourceHierarchy.RESOURCE_OBJECT_ID_LV11
Resource	Resource Hierarchy - (Resource)	Resource Unique ID Level 12	Dimension	Resource Unique ID Level 12	Value Derived From : Dim_W_RESOURCE_HIERARCHY_D_ResourceHierarchy.RESOURCE_OBJECT_ID_LV12
Resource	Resource Hierarchy - (Resource)	Resource Unique ID Level 13	Dimension	Resource Unique ID Level 13	Value Derived From : Dim_W_RESOURCE_HIERARCHY_D_ResourceHierarchy.RESOURCE_OBJECT_ID_LV13
Resource	Resource Hierarchy - (Resource)	Resource Unique ID Level 14	Dimension	Resource Unique ID Level 14	Value Derived From : Dim_W_RESOURCE_HIERARCHY_D_ResourceHierarchy.RESOURCE_OBJECT_ID_LV14

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Resource	Resource Hierarchy - (Resource)	Resource Unique ID Level 15	Dimension	Resource Unique ID Level 15	Value Derived From : Dim_W_RESOURCE_HIERARCHY_D_ResourceHierarchy.RESOURCE_OBJECT_ID_LV15
Resource	Resource Hierarchy - (Resource)	Resource Unique ID Level 16	Dimension	Resource Unique ID Level 16	Value Derived From : Dim_W_RESOURCE_HIERARCHY_D_ResourceHierarchy.RESOURCE_OBJECT_ID_LV16
Resource	Resource Hierarchy - (Resource)	Resource Unique ID Level 17	Dimension	Resource Unique ID Level 17	Value Derived From : Dim_W_RESOURCE_HIERARCHY_D_ResourceHierarchy.RESOURCE_OBJECT_ID_LV17
Resource	Resource Hierarchy - (Resource)	Resource Unique ID Level 18	Dimension	Resource Unique ID Level 18	Value Derived From : Dim_W_RESOURCE_HIERARCHY_D_ResourceHierarchy.RESOURCE_OBJECT_ID_LV18
Resource	Resource Hierarchy - (Resource)	Resource Unique ID Level 19	Dimension	Resource Unique ID Level 19	Value Derived From : Dim_W_RESOURCE_HIERARCHY_D_ResourceHierarchy.RESOURCE_OBJECT_ID_LV19

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Resource	Resource Hierarchy - (Resource)	Resource Unique ID Level 2	Dimension	Resource Unique ID Level 2	Value Derived From : Dim_W_RESOURCE_HIERARCHY _D_ResourceHierarchy.RESOURCE_OBJECT_ID_LV2
Resource	Resource Hierarchy - (Resource)	Resource Unique ID Level 20	Dimension	Resource Unique ID Level 20	Value Derived From : Dim_W_RESOURCE_HIERARCHY _D_ResourceHierarchy.RESOURCE_OBJECT_ID_LV20
Resource	Resource Hierarchy - (Resource)	Resource Unique ID Level 21	Dimension	Resource Unique ID Level 21	Value Derived From : Dim_W_RESOURCE_HIERARCHY _D_ResourceHierarchy.RESOURCE_OBJECT_ID_LV21
Resource	Resource Hierarchy - (Resource)	Resource Unique ID Level 22	Dimension	Resource Unique ID Level 22	Value Derived From : Dim_W_RESOURCE_HIERARCHY _D_ResourceHierarchy.RESOURCE_OBJECT_ID_LV22
Resource	Resource Hierarchy - (Resource)	Resource Unique ID Level 23	Dimension	Resource Unique ID Level 23	Value Derived From : Dim_W_RESOURCE_HIERARCHY _D_ResourceHierarchy.RESOURCE_OBJECT_ID_LV23

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Resource	Resource Hierarchy - (Resource)	Resource Unique ID Level 24	Dimension	Resource Unique ID Level 24	Value Derived From : Dim_W_RESOURCE_HIERARCHY_D_ResourceHierarchy.RESOURCE_OBJECT_ID_LV24
Resource	Resource Hierarchy - (Resource)	Resource Unique ID Level 3	Dimension	Resource Unique ID Level 3	Value Derived From : Dim_W_RESOURCE_HIERARCHY_D_ResourceHierarchy.RESOURCE_OBJECT_ID_LV3
Resource	Resource Hierarchy - (Resource)	Resource Unique ID Level 4	Dimension	Resource Unique ID Level 4	Value Derived From : Dim_W_RESOURCE_HIERARCHY_D_ResourceHierarchy.RESOURCE_OBJECT_ID_LV4
Resource	Resource Hierarchy - (Resource)	Resource Unique ID Level 5	Dimension	Resource Unique ID Level 5	Value Derived From : Dim_W_RESOURCE_HIERARCHY_D_ResourceHierarchy.RESOURCE_OBJECT_ID_LV5
Resource	Resource Hierarchy - (Resource)	Resource Unique ID Level 6	Dimension	Resource Unique ID Level 6	Value Derived From : Dim_W_RESOURCE_HIERARCHY_D_ResourceHierarchy.RESOURCE_OBJECT_ID_LV6

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Resource	Resource Hierarchy - (Resource)	Resource Unique ID Level 7	Dimension	Resource Unique ID Level 7	Value Derived From : Dim_W_RESOURCE_HIERARCHY _D_ResourceHierarchy.RESOURCE_OBJECT_ID_LV7
Resource	Resource Hierarchy - (Resource)	Resource Unique ID Level 8	Dimension	Resource Unique ID Level 8	Value Derived From : Dim_W_RESOURCE_HIERARCHY _D_ResourceHierarchy.RESOURCE_OBJECT_ID_LV8
Resource	Resource Hierarchy - (Resource)	Resource Unique ID Level 9	Dimension	Resource Unique ID Level 9	Value Derived From : Dim_W_RESOURCE_HIERARCHY _D_ResourceHierarchy.RESOURCE_OBJECT_ID_LV9
Resource	Resource Hierarchy - (Resource)	Root Level Resource ID	Dimension	Root Level Resource ID	Value Derived From : Dim_W_RESOURCE_HIERARCHY _D_ResourceHierarchy.ROOT_LEVEL_RESOURCE_ID
Resource	Resource Hierarchy - (Resource)	Root Level Resource Name	Dimension	Root Level Resource Name	Value Derived From : Dim_W_RESOURCE_HIERARCHY _D_ResourceHierarchy.ROOT_LEVEL_RESOURCE_NAME

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Resource	Resource Hierarchy - (Resource)	Root Level Resource Unique ID	Dimension	Root Level Resource Unique ID	Value Derived From : Dim_W_RESOURCE_HIERARCHY_D_ResourceHierarchy.ROOT_LEVEL_RESOURCE_ID
Portfolio Folder					
Portfolio				Portfolios consist of projects grouped together in a meaningful way. Portfolios are used to do project analysis across the enterprise.	
Portfolio		Portfolio Description	Dimension	The description of the portfolio	Value Derived From : Dim_W_PROJECT_PORTFOLIO_D_Project_Portfolio.PROJECT_PORTFOLIO_DESCR
Portfolio		Portfolio Name	Dimension	The name of the portfolio	Value Derived From : Dim_W_PROJECT_PORTFOLIO_D_Project_Portfolio.PROJECT_PORTFOLIO_NAME
Risk Folder					

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Risk				Risks are any uncertain events or conditions that, if they occur, have a positive or negative effect on project objectives.	
Risk		Added By	Dimension	The user the risk was last modified by	Value Derived From : Dim_W_ACTIVITY_RISK_D_Activity_Risk.ADDED_BY
Risk		Added Date	Dimension	The date the risk was last modified	Value Derived From : Dim_W_ACTIVITY_RISK_D_Activity_Risk.W_CREATE_DT
Risk		Risk Category	Dimension	The name for a particular type of risk classification	Value Derived From : Dim_W_ACTIVITY_RISK_D_Activity_Risk.CATEGORY
Risk		Cause	Dimension	The Cause the risk was identified	Value Derived From : Dim_W_ACTIVITY_RISK_D_Activity_Risk.CAUSE
Risk		Description	Dimension	The risk description	Value Derived From : Dim_W_ACTIVITY_RISK_D_Activity_Risk.DESCRIPTION

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Risk		Effect	Dimension	The Effect of the risk was identified	Value Derived From : Dim_W_ACTIVITY_RISK_D_Activity_Risk.EFFECT
Risk		Risk Exposure	Dimension	The calculated exposure value for the risk	Value Derived From : Dim_W_ACTIVITY_RISK_D_Activity_Risk.Exposure
Risk		Risk Exposure Finish	Dimension	Risk Exposure Finish Date	Value Derived From : Dim_W_ACTIVITY_RISK_D_Activity_Risk.EXPOSURE_FINISH
Risk		Risk Exposure Start	Dimension	Risk Exposure Start Date	Value Derived From : Dim_W_ACTIVITY_RISK_D_Activity_Risk.EXPOSURE_START
Risk		Identified By Resource Id	Dimension	The short code of the resource that identified the risk	Value Derived From : Dim_W_ACTIVITY_RISK_D_Activity_Risk.IDENTIFIED_BY_RESOURCE_ID
Risk		Identified By Resource Name	Dimension	The name of the resource that identified the risk	Value Derived From : Dim_W_ACTIVITY_RISK_D_Activity_Risk.IDENTIFIED_BY_RESOURCE_NAME

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Risk		Identified Date	Dimension	The date the risk was identified	Value Derived From : Dim_W_ACTIVITY_RISK_D_Activity_Risk.IDENTIFIED_DATE
Risk		Last Modified By	Dimension	The user the risk was last modified by	Value Derived From : Dim_W_ACTIVITY_RISK_D_Activity_Risk.LAST_MODIFIED_BY
Risk		Last Modified Date	Dimension	The date the risk was last modified	Value Derived From : Dim_W_ACTIVITY_RISK_D_Activity_Risk.W_UPDATE_DT
Risk		Owner	Dimension	The resource who has ownership of the risk	Value Derived From : Dim_W_ACTIVITY_RISK_D_Activity_Risk.OWNER
Risk		Risk Id	Dimension	The unique ID of the associated risk	Value Derived From : Dim_W_ACTIVITY_RISK_D_Activity_Risk.RISK_ID
Risk		Risk Name	Dimension	The name of the risk	Value Derived From : Dim_W_ACTIVITY_RISK_D_Activity_Risk.RISK_NAME

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Risk		Risk Status	Dimension	The current status of the Risk. Valid values are 'Proposed', 'Open', 'Rejected', 'Managed', and 'Impacted'.	Value Derived From : Dim_W_ACTIVITY_RISK_D_Activity_Risk.RISK_STATUS
Risk		Risk Type	Dimension	Determines whether a risk is a threat or an opportunity. A threat will have a negative impact on your project, while an opportunity can have a perceived benefit to the project.	Value Derived From : Dim_W_ACTIVITY_RISK_D_Activity_Risk.RISK_TYPE
Risk		Risk Score	Dimension	The calculated score value of the impact values assigned to the risk.	Value Derived From : Dim_W_ACTIVITY_RISK_D_Activity_Risk.SCORE
Risk		Risk Score Color	Dimension	Risk Score Color	Value Derived From : Dim_W_ACTIVITY_RISK_D_Activity_Risk.SCORE_COLOR
Risk		Risk Score Text	Dimension	Risk Score Text	Value Derived From : Dim_W_ACTIVITY_RISK_D_Activity_Risk.SCORE_TEXT

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Risk		Risk Total Cost	Dimension	The total estimated cost for the risk. If the risk has an associated response plan, the cost is calculated from the risk response actions for the response plan. Not available if user does not have View Project Costs-Financial privilege.	Value Derived From : Dim_W_ACTIVITY_RISK_D_Activity_Risk.TOTAL_COST
WBS Folder					
WBS	WBS Hierarchy - (WBS)	Full Path Name	Dimension	Full path for wbs hierarchy	Value Derived From : Dim_W_WBS_HIERARCHY_D_WbsHier.FULL_PATH_NAME
WBS	WBS Hierarchy - (WBS)	WBS Code (Project Level)	Dimension	A short code assigned to each WBS element for identification. Each WBS element is uniquely identified by concatenating its own code together with its parents codes	Value Derived From : Dim_W_WBS_HIERARCHY_D_WbsHier.PROJ_LEVEL_SHORT_NAME
WBS	WBS Hierarchy - (WBS)	WBS Name (Project Level)	Dimension	The name of the WBS element	Value Derived From : Dim_W_WBS_HIERARCHY_D_WbsHier.PROJ_LEVEL_NAME

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
WBS	WBS Hierarchy - (WBS)	WBS ID Level 1	Dimension	WBS ID Level 1	Value Derived From : Dim_W_WBS_HIERARCHY_D_WbsHier.WBS_ID_LV1
WBS	WBS Hierarchy - (WBS)	WBS ID Level 10	Dimension	WBS ID Level 10	Value Derived From : Dim_W_WBS_HIERARCHY_D_WbsHier.WBS_ID_LV10
WBS	WBS Hierarchy - (WBS)	WBS ID Level 11	Dimension	WBS ID Level 11	Value Derived From : Dim_W_WBS_HIERARCHY_D_WbsHier.WBS_ID_LV11
WBS	WBS Hierarchy - (WBS)	WBS ID Level 12	Dimension	WBS ID Level 12	Value Derived From : Dim_W_WBS_HIERARCHY_D_WbsHier.WBS_ID_LV12
WBS	WBS Hierarchy - (WBS)	WBS ID Level 13	Dimension	WBS ID Level 13	Value Derived From : Dim_W_WBS_HIERARCHY_D_WbsHier.WBS_ID_LV13
WBS	WBS Hierarchy - (WBS)	WBS ID Level 14	Dimension	WBS ID Level 14	Value Derived From : Dim_W_WBS_HIERARCHY_D_WbsHier.WBS_ID_LV14

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
WBS	WBS Hierarchy - (WBS)	WBS ID Level 15	Dimension	WBS ID Level 15	Value Derived From : Dim_W_WBS_HIERARCHY_D_WbsHier.WBS_ID_LV15
WBS	WBS Hierarchy - (WBS)	WBS ID Level 16	Dimension	WBS ID Level 16	Value Derived From : Dim_W_WBS_HIERARCHY_D_WbsHier.WBS_ID_LV16
WBS	WBS Hierarchy - (WBS)	WBS ID Level 17	Dimension	WBS ID Level 17	Value Derived From : Dim_W_WBS_HIERARCHY_D_WbsHier.WBS_ID_LV17
WBS	WBS Hierarchy - (WBS)	WBS ID Level 2	Dimension	WBS ID Level 2	Value Derived From : Dim_W_WBS_HIERARCHY_D_WbsHier.WBS_ID_LV2
WBS	WBS Hierarchy - (WBS)	WBS ID Level 3	Dimension	WBS ID Level 3	Value Derived From : Dim_W_WBS_HIERARCHY_D_WbsHier.WBS_ID_LV3
WBS	WBS Hierarchy - (WBS)	WBS ID Level 4	Dimension	WBS ID Level 4	Value Derived From : Dim_W_WBS_HIERARCHY_D_WbsHier.WBS_ID_LV4

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
WBS	WBS Hierarchy - (WBS)	WBS ID Level 5	Dimension	WBS ID Level 5	Value Derived From : Dim_W_WBS_HIERARCHY_D_WbsHier.WBS_ID_LV5
WBS	WBS Hierarchy - (WBS)	WBS ID Level 6	Dimension	WBS ID Level 6	Value Derived From : Dim_W_WBS_HIERARCHY_D_WbsHier.WBS_ID_LV6
WBS	WBS Hierarchy - (WBS)	WBS ID Level 7	Dimension	WBS ID Level 7	Value Derived From : Dim_W_WBS_HIERARCHY_D_WbsHier.WBS_ID_LV7
WBS	WBS Hierarchy - (WBS)	WBS ID Level 8	Dimension	WBS ID Level 8	Value Derived From : Dim_W_WBS_HIERARCHY_D_WbsHier.WBS_ID_LV8
WBS	WBS Hierarchy - (WBS)	WBS ID Level 9	Dimension	WBS ID Level 9	Value Derived From : Dim_W_WBS_HIERARCHY_D_WbsHier.WBS_ID_LV9
WBS	WBS Hierarchy - (WBS)	WBS Name Level 1	Dimension	WBS Name Level 1	Value Derived From : Dim_W_WBS_HIERARCHY_D_WbsHier.WBS_NAME_LV1

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
WBS	WBS Hierarchy - (WBS)	WBS Name Level 10	Dimension	WBS Name Level 10	Value Derived From : Dim_W_WBS_HIERARCHY_D_WbsHier.WBS_NAME_LV10
WBS	WBS Hierarchy - (WBS)	WBS Name Level 11	Dimension	WBS Name Level 11	Value Derived From : Dim_W_WBS_HIERARCHY_D_WbsHier.WBS_NAME_LV11
WBS	WBS Hierarchy - (WBS)	WBS Name Level 12	Dimension	WBS Name Level 12	Value Derived From : Dim_W_WBS_HIERARCHY_D_WbsHier.WBS_NAME_LV12
WBS	WBS Hierarchy - (WBS)	WBS Name Level 13	Dimension	WBS Name Level 13	Value Derived From : Dim_W_WBS_HIERARCHY_D_WbsHier.WBS_NAME_LV13
WBS	WBS Hierarchy - (WBS)	WBS Name Level 14	Dimension	WBS Name Level 14	Value Derived From : Dim_W_WBS_HIERARCHY_D_WbsHier.WBS_NAME_LV14
WBS	WBS Hierarchy - (WBS)	WBS Name Level 15	Dimension	WBS Name Level 15	Value Derived From : Dim_W_WBS_HIERARCHY_D_WbsHier.WBS_NAME_LV15

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
WBS	WBS Hierarchy - (WBS)	WBS Name Level 16	Dimension	WBS Name Level 16	Value Derived From : Dim_W_WBS_HIERARCHY_D_WbsHier.WBS_NAME_LV16
WBS	WBS Hierarchy - (WBS)	WBS Name Level 17	Dimension	WBS Name Level 17	Value Derived From : Dim_W_WBS_HIERARCHY_D_WbsHier.WBS_NAME_LV17
WBS	WBS Hierarchy - (WBS)	WBS Name Level 2	Dimension	WBS Name Level 2	Value Derived From : Dim_W_WBS_HIERARCHY_D_WbsHier.WBS_NAME_LV2
WBS	WBS Hierarchy - (WBS)	WBS Name Level 3	Dimension	WBS Name Level 3	Value Derived From : Dim_W_WBS_HIERARCHY_D_WbsHier.WBS_NAME_LV3
WBS	WBS Hierarchy - (WBS)	WBS Name Level 4	Dimension	WBS Name Level 4	Value Derived From : Dim_W_WBS_HIERARCHY_D_WbsHier.WBS_NAME_LV4
WBS	WBS Hierarchy - (WBS)	WBS Name Level 5	Dimension	WBS Name Level 5	Value Derived From : Dim_W_WBS_HIERARCHY_D_WbsHier.WBS_NAME_LV5

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
WBS	WBS Hierarchy - (WBS)	WBS Name Level 6	Dimension	WBS Name Level 6	Value Derived From : Dim_W_WBS_HIERARCHY_D_WbsHier.WBS_NAME_LV6
WBS	WBS Hierarchy - (WBS)	WBS Name Level 7	Dimension	WBS Name Level 7	Value Derived From : Dim_W_WBS_HIERARCHY_D_WbsHier.WBS_NAME_LV7
WBS	WBS Hierarchy - (WBS)	WBS Name Level 8	Dimension	WBS Name Level 8	Value Derived From : Dim_W_WBS_HIERARCHY_D_WbsHier.WBS_NAME_LV8
WBS	WBS Hierarchy - (WBS)	WBS Name Level 9	Dimension	WBS Name Level9	Value Derived From : Dim_W_WBS_HIERARCHY_D_WbsHier.WBS_NAME_LV9
WBS	Notebooks - (WBS)			WBS level notebook topics.	
WBS	Notebooks - (WBS)	Create Date	Dimension	The date the notebook topic was created	Value Derived From : The date the notebook topic was created
WBS	Notebooks - (WBS)	Create User	Dimension	The user that created the notebook topic	Value Derived From : The user that created the notebook topic

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
WBS	Notebooks - (WBS)	Notebook Text	Lookup	The text of the notebook topic	P6Core."Lookup - WBS Note"."Notebook Text"
WBS	Notebooks - (WBS)	Notebook Topic Name	Dimension	The name of the notebook topic	Value Derived From : The name of the notebook topic
WBS	Notebooks - (WBS)	Update Date	Dimension	The date the notebook topic was updated	Value Derived From : The date the notebook topic was updated
WBS	Notebooks - (WBS)	Update User	Dimension	The last user to update notebook topic	Value Derived From : The last user to update notebook topic

P6 - Activity History / Primavera - Activity History

Description: Use this subject area to analyze daily, weekly, or monthly activity level history, including changes to both facts and dimensions, to better understand changes over time. This subject area requires project-specific configuration in P6.

Folder	SubFolder	Field Name	Dimension / Fact / Lookup	Description	Values Derived From / Calculated By
Project	Budget - (Project)	Current Budget	Dimension	The Current Budget is the sum of the Original Budget and all approved budget changes in the Budget Change Log.	Value Derived From : Dim_W_PROJECT_HD_Project.CURRENT_BUDGET

Folder	SubFolder	Field Name	Dimension / Fact / Lookup	Description	Values Derived From / Calculated By
Project	Budget - (Project)	Current Variance	Dimension	Computed as the Current Budget minus the Total Spending Plan. Not rolled up.	Value Derived From : Dim_W_PROJECT_HD_Project.CURRENT_VARIANCE
Project	Budget - (Project)	Distributed Current Budget	Dimension	Computed as sum of the Current Budget values from one level lower. Not rolled up.	Value Derived From : Dim_W_PROJECT_HD_Project.DISTRIBUTED_CURRENT_BUDGET
Project	Budget - (Project)	Original Budget	Dimension	Original budget for the project.	Value Derived From : Dim_W_PROJECT_HD_Project.ORIGINAL_BUDGET
Project	Budget - (Project)	Proposed Budget	Dimension	The Proposed Budget is the sum of the Original Budget plus the Approved and Pending budgets from the budget change log. Not rolled up.	Value Derived From : Dim_W_PROJECT_HD_Project.PROPOSED_BUDGET
Project	Budget - (Project)	Total Benefit Plan	Dimension	Sum of the Monthly Benefit Plan. Not rolled up.	Value Derived From : Dim_W_PROJECT_HD_Project.TOTAL_BENEFIT_PLAN
Project	Budget - (Project)	Total Benefit Plan Tally	Dimension	Sum of the Monthly Benefit Plan Tally. Not rolled up.	Value Derived From : Dim_W_PROJECT_HD_Project.TOTAL_BENEFIT_PLAN_TALLY
Project	Budget - (Project)	Total Funding	Dimension	The total amount of funding contributed to the project by your funding sources.	Value Derived From : Dim_W_PROJECT_HD_Project.TOTAL_FUNDING

Folder	SubFolder	Field Name	Dimension / Fact / Lookup	Description	Values Derived From / Calculated By
Project	Budget - (Project)	Total Spending Plan	Dimension	Sum of the Monthly Spending Plan. Not rolled up.	Value Derived From : Dim_W_PROJECT_HD_Project.TOTAL_SPENDING_PLAN
Project	Budget - (Project)	Total Spending Plan Tally	Dimension	Sum of the Monthly Spending Plan Tally. Not rolled up.	Value Derived From : Dim_W_PROJECT_HD_Project.TOTAL_SPENDING_PLAN_TALLY
Project	Budget - (Project)	Unallocated Budget	Dimension	Calculated as Total Current Budget - Distributed Current Budget.	Value Derived From : Dim_W_PROJECT_HD_Project.UNALLOCATED_BUDGET
Project	Budget - (Project)	Undistributed Current Variance	Dimension	Computed as the Total Spending Plan minus the Total Spending Plan Tally. Not rolled up.	Value Derived From : Dim_W_PROJECT_HD_Project.UNDISTRIBUTED_CURRENT_VARIANCE
Activity	Codes - (Activity)	Current Flag	Dimension	Indicates if a record is current (1,0)	Value Derived From : Dim_W_CODES_ACTIVITY_HD_Activity_Codes_HD.CURRENT_FLAG
Activity	Codes - (Activity)	Effective End Date	Dimension	The end date this version of the record is effective	Value Derived From : Dim_W_CODES_ACTIVITY_HD_Activity_Codes_HD.EFFECTIVE_END_DATE
Activity	Codes - (Activity)	Effective Start Date	Dimension	The start date this version of the record is effective	Value Derived From : Dim_W_CODES_ACTIVITY_HD_Activity_Codes_HD.EFFECTIVE_START_DATE

Folder	SubFolder	Field Name	Dimension / Fact / Lookup	Description	Values Derived From / Calculated By
Project	Codes - (Project)	Current Flag	Dimension	Indicates if a record is current (1,0)	Value Derived From : Dim_W_CODES_PROJECT_HD_ProjectCodes.CURRENT_FLAG
Project	Codes - (Project)	Effective End Date	Dimension	The end date this version of the record is effective	Value Derived From : Dim_W_CODES_PROJECT_HD_ProjectCodes.EFFECTIVE_END_DATE
Project	Codes - (Project)	Effective Start Date	Dimension	The start date this version of the record is effective	Value Derived From : Dim_W_CODES_PROJECT_HD_ProjectCodes.EFFECTIVE_START_DATE
Project	Dates - (Project)	Actual Finish Date	Dimension	Actual Finish Date	Value Derived From : Dim_W_PROJECT_HD_Project.ACTUAL_FINISH_DATE
Project	Dates - (Project)	Anticipated Finish	Dimension	Anticipated finish date of WBS, Project and EPS elements. User-entered - not dependent upon any other fields. If there are no children, the anticipated finish date will be the Finish date displayed in the columns.	Value Derived From : Dim_W_PROJECT_HD_Project.ANTICIPATED_FINISH_DATE

Folder	SubFolder	Field Name	Dimension / Fact / Lookup	Description	Values Derived From / Calculated By
Project	Dates - (Project)	Anticipated Start	Dimension	Anticipated start date of WBS, Project and EPS elements. User-entered - not dependent upon any other fields. If there are no children, the anticipated start date will be the Start date displayed in the columns.	Value Derived From : Dim_W_PROJECT_HD_Project.ANTICIPATED_START_DATE
Project	Dates - (Project)	Baseline Finish Date	Dimension	Baseline Finish Date	Value Derived From : Dim_W_PROJECT_HD_Project.BASELINE_FINISH_DATE
Project	Dates - (Project)	Data Date	Dimension	The current data date for the project. The project status is up to date as of the data date. The data date is modified when project actuals are applied.	Value Derived From : Dim_W_PROJECT_HD_Project.DATA_DATE
Project	Dates - (Project)	Date Added	Dimension	The date this activity was inserted.	Value Derived From : Dim_W_PROJECT_HD_Project.ADD_DATE
Project	Dates - (Project)	Effective End Date	Dimension	The end date this version of the record is effective	Value Derived From : Dim_W_PROJECT_HD_Project.EFFECTIVE_END_DATE
Project	Dates - (Project)	Effective Start Date	Dimension	The start date this version of the record is effective	Value Derived From : Dim_W_PROJECT_HD_Project.EFFECTIVE_START_DATE

Folder	SubFolder	Field Name	Dimension / Fact / Lookup	Description	Values Derived From / Calculated By
Project	Dates - (Project)	Finish	Dimension	The current finish date of the activity. Set to the activity remaining early finish date while the activity is not started or in progress, and the actual finish date once the activity is completed.	Value Derived From : Dim_W_PROJECT_HD_Project.PROJECT_FINISH_DATE
Project	Dates - (Project)	Forecast Finish Date	Dimension	An alternate end date to be optionally used by the scheduler (see Schedule dialog), which is set by the user by dragging the project bar in the Gantt Chart around while manually leveling the resource profile (in a resource analysis layout, tracking or PA). In User Preferences dialog, the user can choose to view remaining units for a resource based on the forecast dates or the remaining dates.	Value Derived From : Dim_W_PROJECT_HD_Project.FORECAST_FINISH_DATE

Folder	SubFolder	Field Name	Dimension / Fact / Lookup	Description	Values Derived From / Calculated By
Project	Dates - (Project)	Forecast Start Date	Dimension	An alternate start date to be optionally used by the scheduler (see Schedule dialog), which is set by the user by dragging the project bar in the Gantt Chart around while manually leveling the resource profile (in a resource analysis layout, tracking or PA). In the User Preferences dialog, the user can choose to view remaining units for a resource based on the forecast dates or the remaining dates.	Value Derived From : Dim_W_PROJECT_HD_Project.FORECAST_START_DATE
Project	Dates - (Project)	Must Finish By	Dimension	The date by which all project activities must finish. If entered, it is used as the project late finish date by the project scheduler.	Value Derived From : Dim_W_PROJECT_HD_Project.PROJECT_PLANNED_FINISH_DATE

Folder	SubFolder	Field Name	Dimension / Fact / Lookup	Description	Values Derived From / Calculated By
Project	Dates - (Project)	Planned Start	Dimension	The date the activity is scheduled to begin. This date is computed by the project scheduler but can be updated manually by the project manager. This date is not changed by the project scheduler after the activity has been started.	Value Derived From : Dim_W_PROJECT_HD_Project.PLANNED_START_DATE
Project	Dates - (Project)	Scheduled Finish	Dimension	The early finish date of the latest activity in the project, as computed by the project scheduler.	Value Derived From : Dim_W_PROJECT_HD_Project.SCHEDULED_FINISH_DATE
Project	Dates - (Project)	Start	Dimension	The current start date of the activity. Set to the activity remaining early start date while the activity is not started, and the actual start date once the activity is started.	Value Derived From : Dim_W_PROJECT_HD_Project.PROJECT_START_DATE
Project	Durations - (Project)	Actual Duration	Dimension	Actual duration is the total time from the project actual start date to the actual finish date (for completed projects), or to the current data date (for in-progress projects).	Value Derived From : Dim_W_PROJECT_HD_Project.ACTUAL_DURATION

Folder	SubFolder	Field Name	Dimension / Fact / Lookup	Description	Values Derived From / Calculated By
Project	Durations - (Project)	At Completion Duration	Dimension	The duration at completion is the total time from the project current start date to the current finish date.	Value Derived From : Dim_W_PROJECT_HD_Project.AT_COMPLETION_DURATION
Project	Durations - (Project)	Baseline Project Duration	Dimension	The duration of the baseline project.	Value Derived From : Dim_W_PROJECT_HD_Project.BASELINE_DURATION
Project	Durations - (Project)	Planned Duration	Dimension	Planned duration is the total time from the project planned start date to the planned finish date.	Value Derived From : Dim_W_PROJECT_HD_Project.PLANNED_DURATION
Project	Durations - (Project)	Remaining Duration	Dimension	Remaining duration is the total time from the current data date date to the current finish date.	Value Derived From : Dim_W_PROJECT_HD_Project.REMAINING_DURATION
Project	Durations - (Project)	Variance - Baseline Project Duration	Dimension	The duration between the baseline project duration and the current project duration. Calculated as Planned Duration minus At Completion Duration.	Value Derived From : Dim_W_PROJECT_HD_Project.DURATION_VARIANCE
Project	Durations - (Project)	Variance - Baseline Project Finish Date	Dimension	Variance - Baseline Project Finish Date	Value Derived From : Dim_W_PROJECT_HD_Project.FINISH_DATE_VARIANCE

Folder	SubFolder	Field Name	Dimension / Fact / Lookup	Description	Values Derived From / Calculated By
Project	General - (Project)	Added By	Dimension	The name of the user who added the project	Value Derived From : Dim_W_PROJECT_HD_Project.ADDED_BY_NAME
Project	General - (Project)	Current Flag	Dimension	Indicates if a record is current (1,0)	Value Derived From : Dim_W_PROJECT_HD_Project.CURRENT_FLAG
Project	General - (Project)	Datasource Id	Dimension	A unique source Id created for the Primavera data source being used. Used to identify data sources when using multiple Primavera data sources.	Value Derived From : Dim_W_PROJECT_HD_Project.DATASOURCE_ID
Project	General - (Project)	Project Leveling Priority	Dimension	Priority for leveling	Value Derived From : Dim_W_PROJECT_HD_Project.PROJECT_PRIORITY
Project	General - (Project)	Project Score	Dimension	The Project score	Value Derived From : Dim_W_PROJECT_HD_Project.OVERALL_PROJECT_SCORE
Project	General - (Project)	Project Description	Dimension	The project description	Value Derived From : Dim_W_PROJECT_HD_Project.PROJECT_DESCRIPTION
Project	General - (Project)	Project Id	Dimension	The Project Id of the project	Value Derived From : Dim_W_PROJECT_HD_Project.PROJECT_ID
Project	General - (Project)	Project Name	Dimension	The project name	Value Derived From : Dim_W_PROJECT_HD_Project.PROJECT_NAME

Folder	SubFol der	Field Name	Dimension / Fact / Lookup	Description	Values Derived From / Calculated By
Projec t	General - (Project)	Unique Project ID	Dimension	The Unique ID of the project	Value Derived From : Dim_W_PROJECT_H D_Project.PROJECT_I D
Projec t	General - (Project)	Project Owner	Dimension	Resource designated as owner of the project	Value Derived From : Dim_W_PROJECT_H D_Project.PROJECT_ OWNER
Projec t	General - (Project)	Project Risk Exposure	Dimension	The calculated exposure value for the risk	Value Derived From : Dim_W_PROJECT_H D_Project.PROJECT_ RISK_EXPOSURE
Projec t	General - (Project)	Project Risk Level	Dimension	Project risk level (1 - Very Low, 2 - Low, 3 - Medium, 4 - High, 5 - Very High)	Value Derived From : Dim_W_PROJECT_H D_Project.PROJECT_ RISK_LEVEL
Projec t	General - (Project)	Project Risk Score	Dimension	The calculated score value of the impact values assigned to the risk	Value Derived From : Dim_W_PROJECT_H D_Project.PROJECT_ RISK_SCORE
Projec t	General - (Project)	WBS	Dimension	The Unique ID of the project's root level WBS	Value Derived From : Dim_W_PROJECT_H D_Project.WBS_OBJE CT_ID
Projec t	General - (Project)	Project Status	Dimension	The status of the project as active, inactive, planned or what-if	Value Derived From : Dim_W_PROJECT_H D_Project.PROJECT_ STATUS
Projec t	General - (Project)	Strategic Priority	Dimension	Range 1 to 10,000	Value Derived From : Dim_W_PROJECT_H D_Project.PROJECT_ STRATEGIC_PRIORI TY

Folder	SubFolder	Field Name	Dimension / Fact / Lookup	Description	Values Derived From / Calculated By
Project	Location - (Project)	Address Line 1	Dimension	The first line of the address	Value Derived From : Dim_W_PROJECT_HD_Project.ADDRESS_LINE1
Project	Location - (Project)	Address Line 2	Dimension	The second line of the address	Value Derived From : Dim_W_PROJECT_HD_Project.ADDRESS_LINE2
Project	Location - (Project)	City Name	Dimension	The city name for this Location	Value Derived From : Dim_W_PROJECT_HD_Project.CITY_NAME
Project	Location - (Project)	Country Code	Dimension	The country code for this Location	Value Derived From : Dim_W_PROJECT_HD_Project.COUNTRY_CODE
Project	Location - (Project)	Country Name	Dimension	The country name for this Location	Value Derived From : Dim_W_PROJECT_HD_Project.COUNTRY_NAME
Project	Location - (Project)	Latitude	Dimension	The latitude for this Location	Value Derived From : Dim_W_PROJECT_HD_Project.LATITUDE
Project	Location - (Project)	Location Name	Dimension	The name of the location	Value Derived From : Dim_W_PROJECT_HD_Project.LOCATION_NAME
Project	Location - (Project)	Location Type	Dimension	Location Type	Value Derived From : Dim_W_PROJECT_HD_Project.LOCATION_TYPE
Project	Location - (Project)	Longitude	Dimension	The longitude for this Location	Value Derived From : Dim_W_PROJECT_HD_Project.LONGITUDE

Folder	SubFolder	Field Name	Dimension / Fact / Lookup	Description	Values Derived From / Calculated By
Project	Location - (Project)	Municipality Name	Dimension	The municipality name for this Location	Value Derived From : Dim_W_PROJECT_HD_Project.MUNICIPALITY_NAME
Project	Location - (Project)	Postal Code	Dimension	The postal code for this Location	Value Derived From : Dim_W_PROJECT_HD_Project.POSTAL_CODE
Project	Location - (Project)	State/Province Code	Dimension	The state abbreviation for this Location	Value Derived From : Dim_W_PROJECT_HD_Project.STATE_CODE
Project	Location - (Project)	State/Province Name	Dimension	The state name for this Location	Value Derived From : Dim_W_PROJECT_HD_Project.STATE_NAME
Fact - Primavera -Activity History Folder					
Fact - Primavera -Activity History	Period Cost	Next This Period Expense Cost	Fact	The Expense Cost planned in the next period	Value Derived From : Fact_W_ACTIVITY_HISTORY_F_Activity_History.NEXT_PER_EXPENSE_COST_P

Folder	SubFolder	Field Name	Dimension / Fact / Lookup	Description	Values Derived From / Calculated By
Fact - Primavera -Activity History	Period Cost	Next This Period Labor Cost	Fact	The Labor Cost planned for the next period	Value Derived From : Fact_W_ACTIVITY_HISTORY_F_Activity_History.NEXT_PER_LABOR_COST_P
Fact - Primavera -Activity History	Period Cost	Next This Period Material Cost	Fact	The Material Cost planned in the next period	Value Derived From : Fact_W_ACTIVITY_HISTORY_F_Activity_History.NEXT_PER_MATERIAL_COST_P
Fact - Primavera -Activity History	Period Cost	Next This Period Nonlabor Cost	Fact	The Nonlabor Cost planned in the next period	Value Derived From : Fact_W_ACTIVITY_HISTORY_F_Activity_History.NEXT_PER_NONLABOR_COST_P
Fact - Primavera -Activity History	Period Cost	Period Actual Cost	Fact	The Actual Cost for the period specified	Value Derived From : Fact_W_ACTIVITY_HISTORY_F_Activity_History.ACTUAL_COST_P
Fact - Primavera -Activity History	Period Cost	Period Actual Expense Cost	Fact	The Actual Expense Cost for the period specified	Value Derived From : Fact_W_ACTIVITY_HISTORY_F_Activity_History.ACTUAL_EXPENSE_COST_P

Folder	SubFolder	Field Name	Dimension / Fact / Lookup	Description	Values Derived From / Calculated By
Fact - Primavera -Activity History	Period Cost	Period Actual Labor Cost	Fact	The Actual Labor Cost for the period specified	Value Derived From : Fact_W_ACTIVITY_HISTORY_F_Activity_History.ACTUAL_LABOR_COST_P
Fact - Primavera -Activity History	Period Cost	Period Actual Material Cost	Fact	The Actual Material Cost for the period specified	Value Derived From : Fact_W_ACTIVITY_HISTORY_F_Activity_History.ACTUAL_MATERIAL_COST_P
Fact - Primavera -Activity History	Period Cost	Period Actual Nonlabor Cost	Fact	The Actual Nonlabor Cost for the period specified	Value Derived From : Fact_W_ACTIVITY_HISTORY_F_Activity_History.ACTUAL_NONLABOR_COST_P
Fact - Primavera -Activity History	Period Cost	Period Actual Total Cost	Fact	The Actual Total Cost for the period specified	Value Derived From : Fact_W_ACTIVITY_HISTORY_F_Activity_History.ACTUAL_TOTAL_COST_P
Fact - Primavera -Activity History	Period Cost	Period At Completion Expense Cost	Fact	The At Completion Expense Cost for the period specified	Value Derived From : Fact_W_ACTIVITY_HISTORY_F_Activity_History.AT_COMPLETION_EXPENSE_COST_P

Folder	SubFolder	Field Name	Dimension / Fact / Lookup	Description	Values Derived From / Calculated By
Fact - Primavera -Activity History	Period Cost	Period At Completion Labor Cost	Fact	The At Completion Labor Cost for the period specified	Value Derived From : Fact_W_ACTIVITY_HISTORY_F_Activity_History.AT_COMPLETION_LABOR_COST_P
Fact - Primavera -Activity History	Period Cost	Period At Completion Material Cost	Fact	The At Completion Material Cost for the period specified	Value Derived From : Fact_W_ACTIVITY_HISTORY_F_Activity_History.AT_COMPLETION_MATERIAL_COST_P
Fact - Primavera -Activity History	Period Cost	Period At Completion Nonlabor Cost	Fact	The At Completion Nonlabor Cost for the period specified	Value Derived From : Fact_W_ACTIVITY_HISTORY_F_Activity_History.AT_COMPLETION_NONLABOR_COST_P
Fact - Primavera -Activity History	Period Cost	Period At Completion Total Cost	Fact	The At Completion Total Cost for the period specified	Value Derived From : Fact_W_ACTIVITY_HISTORY_F_Activity_History.AT_COMPLETION_TOTAL_COST_P
Fact - Primavera -Activity History	Period Cost	Period Baseline Actual Expense Cost	Fact	The Baseline Actual Expense Cost for the period specified	Value Derived From : Fact_W_ACTIVITY_HISTORY_F_Activity_History.BL_ACTUAL_EXPENSE_COST_P

Folder	SubFolder	Field Name	Dimension / Fact / Lookup	Description	Values Derived From / Calculated By
Fact - Primavera -Activity History	Period Cost	Period Baseline Actual Labor Cost	Fact	The Baseline Actual Labor Cost for the period specified	Value Derived From : Fact_W_ACTIVITY_HISTORY_F_Activity_History.BL_ACTUAL_LABOR_COST_P
Fact - Primavera -Activity History	Period Cost	Period Baseline Actual Material Cost	Fact	The Baseline Actual Material Cost for the period specified	Value Derived From : Fact_W_ACTIVITY_HISTORY_F_Activity_History.BL_ACTUAL_MATERIAL_COST_P
Fact - Primavera -Activity History	Period Cost	Period Baseline Actual Nonlabor Cost	Fact	The Baseline Actual Nonlabor Cost for the period specified	Value Derived From : Fact_W_ACTIVITY_HISTORY_F_Activity_History.BL_ACTUAL_NONLABOR_COST_P
Fact - Primavera -Activity History	Period Cost	Period Baseline Actual Total Cost	Fact	The Baseline Actual Total Cost for the period specified	Value Derived From : Fact_W_ACTIVITY_HISTORY_F_Activity_History.BL_ACTUAL_TOTAL_COST_P
Fact - Primavera -Activity History	Period Cost	Period Baseline Project Expense Cost	Fact	The Baseline Project Expense Cost for the period specified	Value Derived From : Fact_W_ACTIVITY_HISTORY_F_Activity_History.BL_PLANNED_EXPENSE_COST_P

Folder	SubFolder	Field Name	Dimension / Fact / Lookup	Description	Values Derived From / Calculated By
Fact - Primavera -Activity History	Period Cost	Period Baseline Project Labor Cost	Fact	The Baseline Project Labor Cost for the period specified	Value Derived From : Fact_W_ACTIVITY_HISTORY_F_Activity_History.BL_PLANNED_LABOR_COST_P
Fact - Primavera -Activity History	Period Cost	Period Baseline Project Material Cost	Fact	The Baseline Project Material Cost for the period specified	Value Derived From : Fact_W_ACTIVITY_HISTORY_F_Activity_History.BL_PLANNED_MATERIAL_COST_P
Fact - Primavera -Activity History	Period Cost	Period Baseline Project Nonlabor Cost	Fact	The Baseline Project Nonlabor Cost for the period specified	Value Derived From : Fact_W_ACTIVITY_HISTORY_F_Activity_History.BL_PLANNED_NONLABOR_COST_P
Fact - Primavera -Activity History	Period Cost	Period Baseline Project Total Cost	Fact	The Baseline Project Total Cost for the period specified	Value Derived From : Fact_W_ACTIVITY_HISTORY_F_Activity_History.BL_PLANNED_TOTAL_COST_P
Fact - Primavera -Activity History	Period Cost	Period Earned Value Cost	Fact	The Earned Value Cost for the period specified	Value Derived From : Fact_W_ACTIVITY_HISTORY_F_Activity_History.EARNED_VALUE_COST_P

Folder	SubFolder	Field Name	Dimension / Fact / Lookup	Description	Values Derived From / Calculated By
Fact - Primavera -Activity History	Period Cost	Period Estimate At Completion Cost	Fact	The Estimate at Completion Cost for the period specified	Value Derived From : Fact_W_ACTIVITY_HISTORY_F_Activity_History.EST_AT_COMPLETION_COST_P
Fact - Primavera -Activity History	Period Cost	Period Estimate To Completion Cost	Fact	The Estimate To Completion Cost for the period specified	Value Derived From : Fact_W_ACTIVITY_HISTORY_F_Activity_History.EST_TO_COMPLETE_COST_P
Fact - Primavera -Activity History	Period Cost	Period Planned Expense Cost	Fact	The Planned Expense Cost for the period specified	Value Derived From : Fact_W_ACTIVITY_HISTORY_F_Activity_History.PLANNED_EXPENSE_COST_P
Fact - Primavera -Activity History	Period Cost	Period Planned Labor Cost	Fact	The Planned Labor Cost for the period specified	Value Derived From : Fact_W_ACTIVITY_HISTORY_F_Activity_History.PLANNED_LABOR_COST_P
Fact - Primavera -Activity History	Period Cost	Period Planned Material Cost	Fact	The Planned Material Cost for the period specified	Value Derived From : Fact_W_ACTIVITY_HISTORY_F_Activity_History.PLANNED_MATERIAL_COST_P

Folder	SubFolder	Field Name	Dimension / Fact / Lookup	Description	Values Derived From / Calculated By
Fact - Primavera -Activity History	Period Cost	Period Planned Nonlabor Cost	Fact	The Planned Nonlabor Cost for the period specified	Value Derived From : Fact_W_ACTIVITY_HISTORY_F_Activity_History.PLANNED_NONLABOR_COST_P
Fact - Primavera -Activity History	Period Cost	Period Planned Total Cost	Fact	The Planned Total Cost for the period specified	Value Derived From : Fact_W_ACTIVITY_HISTORY_F_Activity_History.PLANNED_TOTAL_COST_P
Fact - Primavera -Activity History	Period Cost	Period Planned Value Cost	Fact	The Planned Value Cost for the period specified	Value Derived From : Fact_W_ACTIVITY_HISTORY_F_Activity_History.PLANNED_VALUE_COST_P
Fact - Primavera -Activity History	Period Cost	Period Remaining Expense Cost	Fact	The Remaining Expense Cost for the period specified	Value Derived From : Fact_W_ACTIVITY_HISTORY_F_Activity_History.REMAINING_EXPENSE_COST_P
Fact - Primavera -Activity History	Period Cost	Period Remaining Labor Cost	Fact	The Remaining Labor Cost for the period specified	Value Derived From : Fact_W_ACTIVITY_HISTORY_F_Activity_History.REMAINING_LABOR_COST_P

Folder	SubFolder	Field Name	Dimension / Fact / Lookup	Description	Values Derived From / Calculated By
Fact - Primavera -Activity History	Period Cost	Period Remaining Late Expense Cost	Fact	The Remaining Late Expense Cost for the period specified	Value Derived From : Fact_W_ACTIVITY_HISTORY_F_Activity_History.REMAINING_LATE_EXPENSE_COST_P
Fact - Primavera -Activity History	Period Cost	Period Remaining Late Labor Cost	Fact	The Remaining Late Labor Cost for the period specified	Value Derived From : Fact_W_ACTIVITY_HISTORY_F_Activity_History.REMAINING_LATE_LABOR_COST_P
Fact - Primavera -Activity History	Period Cost	Period Remaining Late Material Cost	Fact	The Remaining Late Material Cost for the period specified	Value Derived From : Fact_W_ACTIVITY_HISTORY_F_Activity_History.REMAINING_LATE_MATERIAL_COST_P
Fact - Primavera -Activity History	Period Cost	Period Remaining Late Nonlabor Cost	Fact	The Remaining Late Nonlabor Cost for the period specified	Value Derived From : Fact_W_ACTIVITY_HISTORY_F_Activity_History.REMAINING_LATE_NONLABOR_COST_P
Fact - Primavera -Activity History	Period Cost	Period Remaining Late Total Cost	Fact	The Remaining Late Total Cost for the period specified	Value Derived From : Fact_W_ACTIVITY_HISTORY_F_Activity_History.REMAINING_LATE_TOTAL_COST_P

Folder	SubFol der	Field Name	Dimension / Fact / Lookup	Description	Values Derived From / Calculated By
Fact - Prima vera -Activit y Histor y	Period Cost	Period Remaining Material Cost	Fact	The Remaining Material Cost for the period specified	Value Derived From : Fact_W_ACTIVITY_HI STORY_F_Activity_Hi story.REMAINING_MA TERIAL_COST_P
Fact - Prima vera -Activit y Histor y	Period Cost	Period Remaining Nonlabor Cost	Fact	The Remaining Nonlabor Cost for the period specified	Value Derived From : Fact_W_ACTIVITY_HI STORY_F_Activity_Hi story.REMAINING_NO NLABOR_COST_P
Fact - Prima vera -Activit y Histor y	Period Cost	Period Remaining Total Cost	Fact	The Remaining Total Cost for the period specified	Value Derived From : Fact_W_ACTIVITY_HI STORY_F_Activity_Hi story.REMAINING_TO TAL_COST_P
Fact - Prima vera -Activit y Histor y	Period Cost	Previous This Period Expense Cost	Fact	The Expense Cost planned in the previous period	Value Derived From : Fact_W_ACTIVITY_HI STORY_F_Activity_Hi story.PREV_THIS_PE R_EXPENSE_COST
Fact - Prima vera -Activit y Histor y	Period Cost	Previous This Period Labor Cost	Fact	The Period Labor Cost planned in the previous period	Value Derived From : Fact_W_ACTIVITY_HI STORY_F_Activity_Hi story.PREV_THIS_PE R_LABOR_COST

Folder	SubFolder	Field Name	Dimension / Fact / Lookup	Description	Values Derived From / Calculated By
Fact - Primavera -Activity History	Period Cost	Previous This Period Material Cost	Fact	The Material Cost planned in the previous period	Value Derived From : Fact_W_ACTIVITY_HISTORY_F_Activity_History.PREV_THIS_PER_MATERIAL_COST
Fact - Primavera -Activity History	Period Cost	Previous This Period Nonlabor Cost	Fact	The Nonlabor Cost planned in the previous period	Value Derived From : Fact_W_ACTIVITY_HISTORY_F_Activity_History.PREV_THIS_PER_NONLABOR_COST
Fact - Primavera -Activity History	Costs	Actual Expense Cost	Fact	The actual cost for all project expenses associated with the activity.	Value Derived From : Fact_W_ACTIVITY_HISTORY_F_Activity_History.ACTUAL_EXPENSE_COST
Fact - Primavera -Activity History	Costs	Actual Labor Cost	Fact	The actual cost for all labor resources assigned to the activity. If no resources are assigned, computed as the activity Actual Labor Units * Project Default Price / Time.	Value Derived From : Fact_W_ACTIVITY_HISTORY_F_Activity_History.ACTUAL_LABOR_COST
Fact - Primavera -Activity History	Costs	Actual Material Cost	Fact	The actual cost for all material resources assigned to the activity.	Value Derived From : Fact_W_ACTIVITY_HISTORY_F_Activity_History.ACTUAL_MATERIAL_COST

Folder	SubFolder	Field Name	Dimension / Fact / Lookup	Description	Values Derived From / Calculated By
Fact - Primavera -Activity History	Costs	Actual NonLabor Cost	Fact	The actual cost for all nonlabor resources assigned to the activity. If no resources are assigned, computed as the activity Actual Nonlabor Units * Project Default Price / Time.	Value Derived From : Fact_W_ACTIVITY_HISTORY_F_Activity_History.ACTUAL_NONLABOR_COST
Fact - Primavera -Activity History	Costs	Actual Total Cost	Fact	The Actual Total Cost for the activity, including labor resources, nonlabor resources, material resources, and project expenses. Actual Total Cost = Actual Labor Cost + Actual Nonlabor Cost + Actual Material Cost + Actual Expense Cost.	Value Derived From : Fact_W_ACTIVITY_HISTORY_F_Activity_History.ACTUAL_TOTAL_COST
Fact - Primavera -Activity History	Costs	At Completion Expense Cost	Fact	The expense cost at completion is the sum of the actual plus remaining cost for all expenses associated with the activity. Computed as Actual Expense Cost + Remaining Expense Cost.	Value Derived From : Fact_W_ACTIVITY_HISTORY_F_Activity_History.AT_COMPLETION_EXPENSE_COST

Folder	SubFolder	Field Name	Dimension / Fact / Lookup	Description	Values Derived From / Calculated By
Fact - Primavera -Activity History	Costs	At Completion Labor Cost	Fact	The labor cost at completion is the sum of the actual plus remaining cost for all labor resources assigned to the activity. Computed as Actual Labor Cost + Remaining Labor Cost. Same as the budgeted labor cost if the activity is not started and the actual labor cost once the activity is completed.	Value Derived From : Fact_W_ACTIVITY_HISTORY_F_Activity_History.AT_COMPLETION_LABOR_COST
Fact - Primavera -Activity History	Costs	At Completion Material Cost	Fact	The material cost at completion is the sum of the actual plus remaining cost for all material resources assigned to the activity. Computed as Actual Material Cost + Remaining Material Cost. Same as the budgeted material cost if the activity is not started and the actual material cost once the activity is completed.	Value Derived From : Fact_W_ACTIVITY_HISTORY_F_Activity_History.AT_COMPLETION_MATERIAL_COST

Folder	SubFolder	Field Name	Dimension / Fact / Lookup	Description	Values Derived From / Calculated By
Fact - Primavera -Activity History	Costs	At Completion Nonlabor Cost	Fact	The nonlabor cost at completion is the sum of the actual plus remaining cost for all nonlabor resources assigned to the activity. Computed as Actual Nonlabor Cost + Remaining Nonlabor Cost. Same as the budgeted nonlabor cost if the activity is not started and the actual nonlabor cost once the activity is completed.	Value Derived From : Fact_W_ACTIVITY_HISTORY_F_Activity_History.AT_COMPLETION_NONLABOR_COST
Fact - Primavera -Activity History	Costs	At Completion Total Cost	Fact	The total cost at completion for the activity, including labor resources, nonlabor resources, material resources, and project expenses. At Completion Total Cost = At Completion Labor Cost + At Completion Nonlabor Cost + At Completion Material Cost + At Completion Expense Cost.	Value Derived From : Fact_W_ACTIVITY_HISTORY_F_Activity_History.AT_COMPLETION_TOTAL_COST

Folder	SubFolder	Field Name	Dimension / Fact / Lookup	Description	Values Derived From / Calculated By
Fact - Primavera -Activity History	Costs	Baseline Actual Expense Cost	Fact	The actual cost for all project expenses associated with the activity in the primary baseline	Value Derived From : Fact_W_ACTIVITY_HISTORY_F_Activity_History.BL_ACTUAL_EXPENSE_COST
Fact - Primavera -Activity History	Costs	Baseline Actual Labor Cost	Fact	The actual cost for all labor resources assigned to the activity in the project baseline. If no resources are assigned, computed as the activity Baseline Project Actual Labor Units * Project Default Price / Time.	Value Derived From : Fact_W_ACTIVITY_HISTORY_F_Activity_History.BL_ACTUAL_LABOR_COST
Fact - Primavera -Activity History	Costs	Baseline Actual Material Cost	Fact	The actual cost for all material resources assigned to the activity in the project baseline	Value Derived From : Fact_W_ACTIVITY_HISTORY_F_Activity_History.BL_ACTUAL_MATERIAL_COST
Fact - Primavera -Activity History	Costs	Baseline Actual Nonlabor Cost	Fact	The actual cost for all nonlabor resources assigned to the activity in the project baseline. If no resources are assigned, computed as the activity Baseline Project Actual Nonlabor Units * Project Default Price / Time	Value Derived From : Fact_W_ACTIVITY_HISTORY_F_Activity_History.BL_ACTUAL_NONLABOR_COST

Folder	SubFolder	Field Name	Dimension / Fact / Lookup	Description	Values Derived From / Calculated By
Fact - Primavera -Activity History	Costs	Baseline Actual Total Cost	Fact	The actual total cost for the activity in the project baseline, including labor resources, nonlabor resources, material resources and project expenses. Baseline Project Actual Total Cost = Baseline Project Actual Labor Cost + Baseline Project Actual Nonlabor Cost + Baseline Project Actual Material Cost + Baseline Project Actual Expense Cost	Value Derived From : Fact_W_ACTIVITY_HISTORY_F_Activity_History.BL_ACTUAL_TOTAL_COST
Fact - Primavera -Activity History	Costs	Baseline Project Expense Cost	Fact	The cost for all the project expenses associated with the activity in the project baseline.	Value Derived From : Fact_W_ACTIVITY_HISTORY_F_Activity_History.BL_PLANNED_EXPENSE_COST
Fact - Primavera -Activity History	Costs	Baseline Project Labor Cost	Fact	The cost for all the labor resources assigned to an activity in the project baseline.	Value Derived From : Fact_W_ACTIVITY_HISTORY_F_Activity_History.BL_PLANNED_LABOR_COST

Folder	SubFolder	Field Name	Dimension / Fact / Lookup	Description	Values Derived From / Calculated By
Fact - Primavera -Activity History	Costs	Baseline Project Material Cost	Fact	Budgeted or (At Completion)cost for all material resources assigned to the activity in the project baseline.	Value Derived From : Fact_W_ACTIVITY_HISTORY_F_Activity_History.BL_PLANNED_MATERIAL_COST
Fact - Primavera -Activity History	Costs	Baseline Project Nonlabor Cost	Fact	The cost for all the Nonlabor resources assigned to an activity in the project baseline	Value Derived From : Fact_W_ACTIVITY_HISTORY_F_Activity_History.BL_PLANNED_NONLABOR_COST
Fact - Primavera -Activity History	Costs	Baseline Project Total Cost	Fact	The total cost of the activity in the project baseline, including labor resources, non-labor resources, material resources, and project expenses.	Value Derived From : Fact_W_ACTIVITY_HISTORY_F_Activity_History.BL_PLANNED_TOTAL_COST
Fact - Primavera -Activity History	Costs	Planned Expense Cost	Fact	The budgeted cost for all project expenses associated with the activity.	Value Derived From : Fact_W_ACTIVITY_HISTORY_F_Activity_History.PLANNED_EXPENSE_COST

Folder	SubFolder	Field Name	Dimension / Fact / Lookup	Description	Values Derived From / Calculated By
Fact - Primavera -Activity History	Costs	Planned Labor Cost	Fact	The budgeted costs for all labor resources assigned to the activity. If no resources are assigned, computed as the activity Budgeted Labor Units * Project Default Price / Time.	Value Derived From : Fact_W_ACTIVITY_HISTORY_F_Activity_History.PLANNED_LABOR_COST
Fact - Primavera -Activity History	Costs	Planned Material Cost	Fact	The budgeted costs for all material resources assigned to the activity. If no resources are assigned, computed as the activity Budgeted Labor Units * Project Default Price / Time.	Value Derived From : Fact_W_ACTIVITY_HISTORY_F_Activity_History.PLANNED_MATERIAL_COST
Fact - Primavera -Activity History	Costs	Planned Nonlabor Cost	Fact	The budgeted costs for all nonlabor resources assigned to the activity.	Value Derived From : Fact_W_ACTIVITY_HISTORY_F_Activity_History.PLANNED_NONLABOR_COST

Folder	SubFolder	Field Name	Dimension / Fact / Lookup	Description	Values Derived From / Calculated By
Fact - Primavera -Activity History	Costs	Planned Total Cost	Fact	The budgeted total cost for the activity, including labor resources, nonlabor resources, material resources, and project expenses. Budgeted Total Cost = Budgeted Labor Cost + Budgeted Nonlabor Cost + Budgeted Material Cost + Budgeted Expense Cost.	Value Derived From : Fact_W_ACTIVITY_HISTORY_F_Activity_History.PLANNED_TOTAL_COST
Fact - Primavera -Activity History	Costs	Remaining Expense Cost	Fact	The remaining cost for all project expenses associated with the activity.	Value Derived From : Fact_W_ACTIVITY_HISTORY_F_Activity_History.REMAINING_EXPENSE_COST
Fact - Primavera -Activity History	Costs	Remaining Labor Cost	Fact	The remaining cost for all labor resources assigned to the activity. If no resources are assigned, computed as the activity Remaining Labor Units * Project Default Price / Time.	Value Derived From : Fact_W_ACTIVITY_HISTORY_F_Activity_History.REMAINING_LABOR_COST
Fact - Primavera -Activity History	Costs	Remaining Late Expense Cost	Fact	Remaining Late Expense Cost	Value Derived From : Fact_W_ACTIVITY_HISTORY_F_Activity_History.REMAINING_LATE_EXPENSE_COST

Folder	SubFol der	Field Name	Dimension / Fact / Lookup	Description	Values Derived From / Calculated By
Fact - Prima vera -Activit y Histor y	Costs	Remaining Late Labor Cost	Fact	Remaining Late Labor Cost	Value Derived From : Fact_W_ACTIVITY_HI STORY_F_Activity_Hi story.REMAINING_LA TE_LABOR_COST
Fact - Prima vera -Activit y Histor y	Costs	Remaining Late Material Cost	Fact	Remaining Late Material Cost	Value Derived From : Fact_W_ACTIVITY_HI STORY_F_Activity_Hi story.REMAINING_LA TE_MATERIAL_COST
Fact - Prima vera -Activit y Histor y	Costs	Remaining Late Nonlabor Cost	Fact	Remaining Late Nonlabor Cost	Value Derived From : Fact_W_ACTIVITY_HI STORY_F_Activity_Hi story.REMAINING_LA TE_NONLABOR_COS T
Fact - Prima vera -Activit y Histor y	Costs	Period Remaining Late Total Cost	Fact	The Remaining Late Total Cost for the period specified	Value Derived From : Fact_W_ACTIVITY_HI STORY_F_Activity_Hi story.REMAINING_LA TE_TOTAL_COST
Fact - Prima vera -Activit y Histor y	Costs	Remaining Material Cost	Fact	The remaining cost for all material resources assigned to the activity.	Value Derived From : Fact_W_ACTIVITY_HI STORY_F_Activity_Hi story.REMAINING_MA TERIAL_COST

Folder	SubFol der	Field Name	Dimension / Fact / Lookup	Description	Values Derived From / Calculated By
Fact - Prima vera -Activit y Histor y	Costs	Remaining Nonlabor Cost	Fact	The remaining cost for all nonlabor resources assigned to the activity. If no resources are assigned, computed as the activity Remaining Nonlabor Units * Project Default Price / Time.	Value Derived From : Fact_W_ACTIVITY_HI STORY_F_Activity_Hi story.REMAINING_NO NLABOR_COST
Fact - Prima vera -Activit y Histor y	Costs	Remaining Total Cost	Fact	The remaining total cost for the activity, including labor resources, nonlabor resources, material resources, and project expenses. Remaining Total Cost = Remaining Labor Cost + Remaining Nonlabor Cost + Remaining Material Cost + Remaining Expense Cost.	Value Derived From : Fact_W_ACTIVITY_HI STORY_F_Activity_Hi story.REMAINING_TO TAL_COST
Fact - Prima vera -Activit y Histor y	Dates	Actual Finish	Fact	The date on which the activity actually finished	Value Derived From : Fact_W_ACTIVITY_HI STORY_F_Activity_Hi story.ACTUAL_FINISH _DATE
Fact - Prima vera -Activit y Histor y	Dates	Actual Start	Fact	The date on which the activity actually started	Value Derived From : Fact_W_ACTIVITY_HI STORY_F_Activity_Hi story.ACTUAL_START _DATE

Folder	SubFolder	Field Name	Dimension / Fact / Lookup	Description	Values Derived From / Calculated By
Fact - Primavera -Activity History	Dates	Baseline Project Finish	Fact	The Project Baseline Planned Finish Date.	Value Derived From : Fact_W_ACTIVITY_HISTORY_F_Activity_History.BASELINE_FINISH_DATE
Fact - Primavera -Activity History	Dates	Baseline Project Start	Fact	The Project Baseline Planned Start Date.	Value Derived From : Fact_W_ACTIVITY_HISTORY_F_Activity_History.BASELINE_START_DATE
Fact - Primavera -Activity History	Dates	Finish	Fact	The current finish date of the activity. Set to the activity remaining early finish date while the activity is not started or in progress, and the actual finish date once the activity is completed.	Value Derived From : Fact_W_ACTIVITY_HISTORY_F_Activity_History.FINISH_DATE
Fact - Primavera -Activity History	Dates	Planned Finish	Fact	The date the activity is scheduled to finish. This date is computed by the project scheduler but can be updated manually by the project manager. This date is not changed by the project scheduler after the activity has been started.	Value Derived From : Fact_W_ACTIVITY_HISTORY_F_Activity_History.PLANNED_FINISH_DATE

Folder	SubFolder	Field Name	Dimension / Fact / Lookup	Description	Values Derived From / Calculated By
Fact - Primavera -Activity History	Dates	Planned Start	Fact	The date the activity is scheduled to begin. This date is computed by the project scheduler but can be updated manually by the project manager. This date is not changed by the project scheduler after the activity has been started.	Value Derived From : Fact_W_ACTIVITY_HISTORY_F_Activity_History.PLANNED_START_DATE
Fact - Primavera -Activity History	Dates	Remaining Finish	Fact	Remaining Finish	Value Derived From : Fact_W_ACTIVITY_HISTORY_F_Activity_History.REMAINING_FINISH_DATE
Fact - Primavera -Activity History	Dates	Remaining Start	Fact	Remaining Start	Value Derived From : Fact_W_ACTIVITY_HISTORY_F_Activity_History.REMAINING_START_DATE
Fact - Primavera -Activity History	Dates	Start	Fact	The current start date of the activity. Set to the activity remaining early start date while the activity is not started, and the actual start date once the activity is started.	Value Derived From : Fact_W_ACTIVITY_HISTORY_F_Activity_History.START_DATE

Folder	SubFolder	Field Name	Dimension / Fact / Lookup	Description	Values Derived From / Calculated By
Fact - Primavera -Activity History	Durations	Actual Duration	Fact	Actual duration is the total working time from the activity actual start date to the actual finish date (for completed activities), or to the current data date (for in-progress activities). The actual working time is computed using the activity's calendar.	Value Derived From : Fact_W_ACTIVITY_HISTORY_F_Activity_History.ACTUAL_DURATION
Fact - Primavera -Activity History	Durations	At Completion Duration	Fact	The duration at completion is the total working time from the activity's current start date to the current finish date. The current start date is the planned start date until the activity is started, then it is the actual start date. The current finish date is the activity planned finish date while the activity is not started, the remaining finish date while the activity is in progress, and the actual finish date once the activity is completed. The total working time is computed using the activity's calendar.	Value Derived From : Fact_W_ACTIVITY_HISTORY_F_Activity_History.AT_COMPLETION_DURATION

Folder	SubFolder	Field Name	Dimension / Fact / Lookup	Description	Values Derived From / Calculated By
Fact - Primavera -Activity History	Durations	Baseline Project Duration	Fact	The duration for the activity in the primary baseline.	Value Derived From : Fact_W_ACTIVITY_HISTORY_F_Activity_History.BASELINE_DURATION
Fact - Primavera -Activity History	Durations	Variance - Baseline Project Duration	Fact	Variance duration is the duration between the activity' Baseline project duration and the At Completion duration.	Value Derived From : Fact_W_ACTIVITY_HISTORY_F_Activity_History.DURATION_VARIANCE

Folder	SubFolder	Field Name	Dimension / Fact / Lookup	Description	Values Derived From / Calculated By
Fact - Primavera -Activity History	Durations	Planned Duration	Fact	Planned Duration is the planned working time for the resource assignment on the activity, from the resource's planned start date to the planned finish date. The planned working time is computed using the calendar determined by the Activity Type. Resource Dependent activities use the resource's calendar; other activity types use the activity's calendar. This is the duration that Progress Reporter users follow and the schedule variance is measured against.	Value Derived From : Fact_W_ACTIVITY_HISTORY_F_Activity_History.PLANNED_DURATION

Folder	SubFolder	Field Name	Dimension / Fact / Lookup	Description	Values Derived From / Calculated By
Fact - Primavera -Activity History	Durations	Remaining Duration	Fact	Remaining duration is the total working time from the activity remaining start date to the remaining finish date. The remaining working time is computed using the activity's calendar. Before the activity is started, the remaining duration is the same as the Original Duration. After the activity is completed the remaining duration is zero.	Value Derived From : Fact_W_ACTIVITY_HISTORY_F_Activity_History.REMAINING_DURATION
Fact - Primavera -Activity History	Durations	Total Float	Fact	The amount of time the activity can be delayed before delaying the project finish date. Total float can be computed as Late Start - Early Start or as Late Finish - Early Finish; this option can be set when running the project scheduler.	Value Derived From : Fact_W_ACTIVITY_HISTORY_F_Activity_History.TOTAL_FLOAT
Fact - Primavera -Activity History	Earned Value (Cost)	Accounting Variance (Cost)	Fact	Accounting Variance is the Planned Value minus the Actual Cost. A negative value indicates that Actual Cost have exceeded the Planned Value	"P6Core"."Fact - Activity Spread H"."Planned Value Cost" - "P6Core"."Fact - Activity Spread H"."Actual Cost"

Folder	SubFolder	Field Name	Dimension / Fact / Lookup	Description	Values Derived From / Calculated By
Fact - Primavera -Activity History	Earned Value (Cost)	Budget At Completion (Cost)	Fact	Budget at Completion is the baseline Labor Cost + baseline Nonlabor Cost + baseline Expense Cost + baseline Material Cost. Same as the baseline Total Cost.	Value Derived From: "P6Core"."Fact - Activity Spread H"."Baseline Project Total Cost"
Fact - Primavera -Activity History	Earned Value (Cost)	Cost Performance Index (Cost)	Fact	Cost Performance Index is the Earned Value divided by the Actual Cost. A value less than 1 indicates that Actual Cost have exceeded the Planned Value.	Value Derived From: "P6Core"."Fact - Activity Spread H"."Earned Value Cost" / "P6Core"."Fact - Activity Spread H"."Actual Cost"
Fact - Primavera -Activity History	Earned Value (Cost)	Cost Schedule Index (Cost)	Fact	Cost Schedule Index By Cost	Value Derived From: "P6Core"."Fact - Activity Spread H"."Cost Performance Index - (CPI)" * "P6Core"."Fact - Activity Spread H"."Schedule Performance Index (SPI) - Cost"
Fact - Primavera -Activity History	Earned Value (Cost)	Cost Variance (Cost)	Fact	Cost Variance is the Earned Value minus the Actual Cost. A negative value indicates that Actual Cost have exceeded the Planned Value.	Valued Derived From: "P6Core"."Fact - Activity Spread H"."Earned Value Cost" - "P6Core"."Fact - Activity Spread H"."Actual Cost"

Folder	SubFolder	Field Name	Dimension / Fact / Lookup	Description	Values Derived From / Calculated By
Fact - Primavera -Activity History	Earned Value (Cost)	Cost Variance Index (Cost)	Fact	Cost Variance Index is the Cost Variance divided by Earned Value.	Value Derived From: "P6Core"."Fact - Activity Spread H"."Cost Variance" / "P6Core"."Fact - Activity Spread H"."Earned Value Cost"
Fact - Primavera -Activity History	Earned Value (Cost)	Earned Value (Cost)	Fact	Earned value cost for the project	Value Derived From: sum(Fact_W_ACTIVITY_HISTORY_F_Activity_History.EARNED_VALUE_COST)
Fact - Primavera -Activity History	Earned Value (Cost)	Estimate At Completion (Cost)	Fact	Estimate Cost at Completion is the Actual Cost plus the Estimate to Complete Cost. The method for computing Estimate to Complete depends on the Earned Value technique selected for the activity's WBS.	Value Derived From: sum(Fact_W_ACTIVITY_HISTORY_F_Activity_History.EST_AT_COMPLETION_COST)
Fact - Primavera -Activity History	Earned Value (Cost)	Estimate to Complete (Cost)	Fact	Calculated Estimate To Complete using specified technique	Value Derived From: sum(Fact_W_ACTIVITY_HISTORY_F_Activity_History.EST_TO_COMPLETE_COST)

Folder	SubFolder	Field Name	Dimension / Fact / Lookup	Description	Values Derived From / Calculated By
Fact - Primavera -Activity History	Earned Value (Cost)	Planned Value (Cost)	Fact	Planned cost of work scheduled for the project	Derived From: sum(Fact_W_ACTIVITY_HISTORY_F_Activity_History.PLANNED_VALUE_COST)
Fact - Primavera -Activity History	Earned Value (Cost)	Schedule Performance Index (Cost)	Fact	Schedule Performance Index is the Earned Value divided by Planned Value. A value less than 1 indicates that less work was actually performed than was scheduled.	Derived From: "P6Core"."Fact - Activity Spread H"."Earned Value Cost" / "P6Core"."Fact - Activity Spread H"."Planned Value Cost"
Fact - Primavera -Activity History	Earned Value (Cost)	Schedule Variance (Cost)	Fact	Schedule Variance is the Earned Value minus the Planned Value. A negative value indicates that less work was actually performed than was scheduled.	Derived From: "P6Core"."Fact - Activity Spread H"."Earned Value Cost" - "P6Core"."Fact - Activity Spread H"."Planned Value Cost"
Fact - Primavera -Activity History	Earned Value (Cost)	Schedule Variance Index (Cost)	Fact	Schedule Variance Index is the Schedule Variance divided by Planned Value.	Derived From: "P6Core"."Fact - Activity Spread H"."Schedule Variance - Cost" / "P6Core"."Fact - Activity Spread H"."Planned Value Cost"

Folder	SubFolder	Field Name	Dimension / Fact / Lookup	Description	Values Derived From / Calculated By
Fact - Primavera -Activity History	Earned Value (Cost)	To Complete Performance Index - BAC (Cost)	Fact	The To Complete Performance Index is (Budget at Completion - Earned Value) / (Budget at Completion (BAC)- Actual Cost).	("P6Core"."Fact - Activity Spread H"."Baseline Project Total Cost" - "P6Core"."Fact - Activity Spread H"."Earned Value Cost") / ("P6Core"."Fact - Activity Spread H"."Baseline Project Total Cost" - "P6Core"."Fact - Activity Spread H"."Actual Cost")
Fact - Primavera -Activity History	Earned Value (Cost)	To Complete Performance Index - EAC (Cost)	Fact	The To Complete Performance Index is (Budget at Completion - Earned Value) / (Estimate at Completion - Actual Cost).	Derived From: ("P6Core"."Fact - Activity Spread H"."Baseline Project Total Cost" - "P6Core"."Fact - Activity Spread H"."Earned Value Cost") / ("P6Core"."Fact - Activity Spread H"."Estimate At Completion Cost" - "P6Core"."Fact - Activity Spread H"."Actual Cost")
Fact - Primavera -Activity History	Earned Value (Cost)	Variance At Completion (Cost)	Fact	Variance At Completion is the Budget At Completion (baseline total cost) minus Estimate At Completion.	Derived From: "P6Core"."Fact - Activity Spread H"."Baseline Project Total Cost" - "P6Core"."Fact - Activity Spread H"."Estimate At Completion Cost"

Folder	SubFolder	Field Name	Dimension / Fact / Lookup	Description	Values Derived From / Calculated By
Fact - Primavera -Activity History	Earned Value (Units)	Accounting Variance (Units)	Fact	Accounting Variance Labor Units is the Planned Value Labor Units minus the Actual Units. Negative value indicates that Actual Units have exceeded the Planned Value Labor Units.	Derived From: "P6Core"."Fact - Activity Spread H"."Planned Value Labor Units" - "P6Core"."Fact - Activity Spread H"."Actual Labor Units"
Fact - Primavera -Activity History	Earned Value (Units)	Budget At Completion (Units)	Fact	Budget at Completion Labor Units is the baseline Labor Units + baseline Nonlabor Labor Units + baseline Expense Labor Units + baseline Material Labor Units. Same as the baseline Total Labor Units.	Derived From: "P6Core"."Fact - Activity Spread H"."Baseline Project Labor Units"
Fact - Primavera -Activity History	Earned Value (Units)	Cost Performance Index (Units)	Fact	Cost Performance Index Labor Units is the Earned Value Labor Units / Actual Labor Units.	Derived From: "P6Core"."Fact - Activity Spread H"."Earned Value Labor Units" / "P6Core"."Fact - Activity Spread H"."Actual Labor Units"

Folder	SubFolder	Field Name	Dimension / Fact / Lookup	Description	Values Derived From / Calculated By
Fact - Primavera -Activity History	Earned Value (Units)	Cost Schedule Index (Units)	Fact	Cost Schedule Index By Units	Derived From: "P6Core"."Fact - Activity Spread H"."Cost Performance Index (CPI) - Labor Units" * "P6Core"."Fact - Activity Spread H"."Schedule Performance Index (SPI) - Labor Units"
Fact - Primavera -Activity History	Earned Value (Units)	Cost Variance (Units)	Fact	Cost Variance Labor Units is Earned Value Labor Units minus Actual Labor Units.	Derived From: "P6Core"."Fact - Activity Spread H"."Earned Value Labor Units" - "P6Core"."Fact - Activity Spread H"."Actual Labor Units"
Fact - Primavera -Activity History	Earned Value (Units)	Cost Variance Index (Units)	Fact	Cost Variance Index is the Cost Variance divided by Earned Value.	Derived From: "P6Core"."Fact - Activity Spread H"."Cost Variance - Labor Units" / "P6Core"."Fact - Activity Spread H"."Earned Value Labor Units"

Folder	SubFolder	Field Name	Dimension / Fact / Lookup	Description	Values Derived From / Calculated By
Fact - Primavera -Activity History	Earned Value (Units)	Earned Value (Units)	Fact	Earned Value Labor Units Performed is the portion of the baseline Labor Units that is actually completed as of the project data date. Computed as baseline Labor Units * Performance % Complete. The Earned Value Labor Units is essentially the labor units earned value for the activity. The method for computing the Performance % Complete depends on the earned value technique selected for the activity's WBS. The baseline Labor Units is taken from the baseline.	Derives From: sum(Fact_W_ACTIVITY_HISTORY_F_Activity_History.EARNED_VALUE_LABOR_UNITS)
Fact - Primavera -Activity History	Earned Value (Units)	Estimate At Completion (Units)	Fact	Estimate At Completion Labor Units is calculated as Actual Labor Units + Estimate To Complete Labor Units. (Estimate To Complete Labor Units is calculated based off of the Earned Value setting on the WBS.)	Derives From: sum(Fact_W_ACTIVITY_HISTORY_F_Activity_History.EST_AT_COMPLETION_LABOR_UNITS)

Folder	SubFolder	Field Name	Dimension / Fact / Lookup	Description	Values Derived From / Calculated By
Fact - Primavera -Activity History	Earned Value (Units)	Estimate To Complete (Units)	Fact	The estimated quantity to complete of the activity. Computed as either the remaining total units for the activity, or as Performance Factor * (Baseline Budgeted Labor Units - Budgeted Quantity of Work Performed), depending on the Earned Value Technique selected for the activity's WBS.	Derives From: sum(Fact_W_ACTIVITY_HISTORY_F_Activity_History.EST_TO_COMPLETE_LABOR_UNITS)

Folder	SubFolder	Field Name	Dimension / Fact / Lookup	Description	Values Derived From / Calculated By
Fact - Primavera -Activity History	Earned Value (Units)	Planned Value (Units)	Fact	Planned Value Labor Units Scheduled is the portion of the baseline Labor Units that is scheduled to be completed as of the project data date. For activities without resource assignments, and for activity resource assignments that do not have resource curves, computed as baseline Labor Units * Schedule % Complete. For activity resource assignments that do have resource curves, the curve distribution is additionally factored into the calculation. The Schedule % Complete specifies how much of the activity's baseline duration has been completed so far. The baseline Labor Units is taken from the baseline.	Derives From: sum(Fact_W_ACTIVITY_HISTORY_F_Activity_History.PLANNED_VALUE_LABOR_UNITS)

Folder	SubFolder	Field Name	Dimension / Fact / Lookup	Description	Values Derived From / Calculated By
Fact - Primavera -Activity History	Earned Value (Units)	Schedule Performance Index (Units)	Fact	Schedule Performance Index Labor Units is the Earned Value Labor Units divided by Planned Value Labor Units.	Derives From: "P6Core"."Fact - Activity Spread H"."Earned Value Cost" / "P6Core"."Fact - Activity Spread H"."Planned Value Cost"
Fact - Primavera -Activity History	Earned Value (Units)	Schedule Variance (Units)	Fact	Schedule Variance Labor Units is the Earned Value Labor Units minus Planned Value Labor Units.	Derives From: "P6Core"."Fact - Activity Spread H"."Earned Value Labor Units" - "P6Core"."Fact - Activity Spread H"."Planned Value Labor Units"
Fact - Primavera -Activity History	Earned Value (Units)	Schedule Variance Index (Units)	Fact	Schedule Variance Index is the Schedule Variance Labor Units divided by the Planned Value Labor Units.	Derives From: "P6Core"."Fact - Activity Spread H"."Schedule Variance - Labor Units" / "P6Core"."Fact - Activity Spread H"."Planned Value Labor Units"

Folder	SubFolder	Field Name	Dimension / Fact / Lookup	Description	Values Derived From / Calculated By
Fact - Primavera -Activity History	Earned Value (Units)	To Complete Performance Index - BAC (Units)	Fact	The To Complete Performance Index is (Budget at Completion (BAC) - Earned Value Labor Units) / (Budget at Completion (BAC) - Actual Labor Units).	Derives From: ("P6Core"."Fact - Activity Spread H"."Budget At Completion (BAC) - Labor Units" - "P6Core"."Fact - Activity Spread H"."Earned Value Labor Units") / ("P6Core"."Fact - Activity Spread H"."Budget At Completion (BAC) - Labor Units" - "P6Core"."Fact - Activity Spread H"."Actual Labor Units")
Fact - Primavera -Activity History	Earned Value (Units)	To Complete Performance Index - EAC (Units)	Fact	The To Complete Performance Index is (Budget at Completion (EAC) - Earned Value Labor Units) / (Estimated at Completion - Actual Labor Units).	Derives From: ("P6Core"."Fact - Activity Spread H"."Budget At Completion (BAC) - Labor Units" - "P6Core"."Fact - Activity Spread H"."Earned Value Labor Units") / ("P6Core"."Fact - Activity Spread H"."Estimate At Completion - Labor Units" - "P6Core"."Fact - Activity Spread H"."Actual Labor Units")

Folder	SubFolder	Field Name	Dimension / Fact / Lookup	Description	Values Derived From / Calculated By
Fact - Primavera -Activity History	Earned Value (Units)	Variance At Completion (Units)	Fact	Variance At Completion is the Planned Labor Units minus Estimate At Completion Labor Units.	Derives From: "P6Core"."Fact - Activity Spread H"."Baseline Project Labor Units" - "P6Core"."Fact - Activity Spread H"."Estimate At Completion - Labor Units"
Fact - Primavera -Activity History	Units	Actual Labor Units	Fact	The actual units for all labor resources assigned to the activity.	Value Derived From : Fact_W_ACTIVITY_HISTORY_F_Activity_History.ACTUAL_LABOR_UNITS
Fact - Primavera -Activity History	Units	Actual Nonlabor Units	Fact	The actual units for all nonlabor resources assigned to the activity.	Value Derived From : Fact_W_ACTIVITY_HISTORY_F_Activity_History.ACTUAL_NONLABOR_UNITS

Folder	SubFolder	Field Name	Dimension / Fact / Lookup	Description	Values Derived From / Calculated By
Fact - Primavera -Activity History	Units	At Completion Labor Units	Fact	The labor units at completion is the sum of the actual plus remaining units for all labor resources assigned to the activity. Computed as Actual Labor Units + Remaining Labor Units. Same as the budgeted labor units if the activity is not started and the actual labor units once the activity is completed.	Value Derived From : Fact_W_ACTIVITY_HISTORY_F_Activity_History.AT_COMPLETION_LABOR_UNITS
Fact - Primavera -Activity History	Units	At Completion Nonlabor Units	Fact	The nonlabor units at completion is the sum of the actual plus remaining units for all nonlabor resources assigned to the activity. Computed as Actual Nonlabor Units + Remaining Nonlabor Units. Same as the budgeted nonlabor units if the activity is not started and the actual nonlabor units once the activity is completed.	Value Derived From : Fact_W_ACTIVITY_HISTORY_F_Activity_History.AT_COMPLETION_NONLABOR_UNITS

Folder	SubFolder	Field Name	Dimension / Fact / Lookup	Description	Values Derived From / Calculated By
Fact - Primavera -Activity History	Units	Baseline Actual Labor Units	Fact	The actual units for all labor resources assigned to the activity in the project baseline	Value Derived From : Fact_W_ACTIVITY_HISTORY_F_Activity_History.BL_ACTUAL_LABOR_UNITS
Fact - Primavera -Activity History	Units	Baseline Actual Nonlabor Units	Fact	The actual units for all nonlabor resources assigned to the activity in the project baseline	Value Derived From : Fact_W_ACTIVITY_HISTORY_F_Activity_History.BL_ACTUAL_NONLABOR_UNITS
Fact - Primavera -Activity History	Units	Baseline Project Labor Units	Fact	The sum of the Budgeted (or At Completion) units for all labor resources assigned to the activity in the project baseline.	Value Derived From : Fact_W_ACTIVITY_HISTORY_F_Activity_History.BL_PLANNED_LABOR_UNITS
Fact - Primavera -Activity History	Period Units	Baseline Project Nonlabor Units	Fact	The sum of the Budgeted (or At Completion) units for all nonlabor resources assigned to the activity in the project baseline	Value Derived From : Fact_W_ACTIVITY_HISTORY_F_Activity_History.BL_PLANNED_NONLABOR_UNITS
Fact - Primavera -Activity History	Period Units	Next This Period Labor Units	Fact	This Period Labor Units for the period after the period specified	Value Derived From : Fact_W_ACTIVITY_HISTORY_F_Activity_History.NEXT_PER_LABOR_UNITS_P

Folder	SubFolder	Field Name	Dimension / Fact / Lookup	Description	Values Derived From / Calculated By
Fact - Primavera -Activity History	Period Units	Next This Period Nonlabor Units	Fact	This Period Nonlabor Units for the period after the period specified	Value Derived From : Fact_W_ACTIVITY_HISTORY_F_Activity_History.NEXT_PER_NONLABOR_UNITS_P
Fact - Primavera -Activity History	Period Units	Period Actual Labor Units	Fact	Period Actual Labor Units	Value Derived From : Fact_W_ACTIVITY_HISTORY_F_Activity_History.ACTUAL_LABOR_UNITS_P
Fact - Primavera -Activity History	Period Units	Period Actual Nonlabor Units	Fact	The Actual Nonlabor Units for the period specified	Value Derived From : Fact_W_ACTIVITY_HISTORY_F_Activity_History.ACTUAL_NONLABOR_UNITS_P
Fact - Primavera -Activity History	Period Units	Period At Completion Labor Units	Fact	The At Completion Labor Units for the period specified	Value Derived From : Fact_W_ACTIVITY_HISTORY_F_Activity_History.AT_COMPLETION_LABOR_UNITS_P
Fact - Primavera -Activity History	Period Units	Period Baseline Actual Labor Units	Fact	The Baseline Actual Labor Units for the period specified	Value Derived From : Fact_W_ACTIVITY_HISTORY_F_Activity_History.BL_ACTUAL_LABOR_UNITS_P

Folder	SubFolder	Field Name	Dimension / Fact / Lookup	Description	Values Derived From / Calculated By
Fact - Primavera -Activity History	Period Units	Period Baseline Actual Nonlabor Units	Fact	The Baseline Actual Nonlabor Units for the period specified	Value Derived From : Fact_W_ACTIVITY_HISTORY_F_Activity_History.BL_ACTUAL_NONLABOR_UNITS_P
Fact - Primavera -Activity History	Period Units	Period Baseline Project Labor Units	Fact	The Baseline Project Labor Units for the period specified	Value Derived From : Fact_W_ACTIVITY_HISTORY_F_Activity_History.BL_PLANNED_LABOR_UNITS_P
Fact - Primavera -Activity History	Period Units	Period Baseline Project Nonlabor Units	Fact	The Baseline Project Nonlabor Units for the period specified	Value Derived From : Fact_W_ACTIVITY_HISTORY_F_Activity_History.BL_PLANNED_NONLABOR_UNITS_P
Fact - Primavera -Activity History	Period Units	Period Earned Value Labor Units	Fact	The Earned Value Labor Units for the period specified	Value Derived From : Fact_W_ACTIVITY_HISTORY_F_Activity_History.EARNED_VALUE_LABOR_UNITS_P
Fact - Primavera -Activity History	Period Units	Period Estimate At Completion Labor Units	Fact	The Estimate At Completion Labor Units for the period specified	Value Derived From : Fact_W_ACTIVITY_HISTORY_F_Activity_History.EST_AT_COMPL_LABOR_UNITS_P

Folder	SubFolder	Field Name	Dimension / Fact / Lookup	Description	Values Derived From / Calculated By
Fact - Primavera -Activity History	Period Units	Period Estimate To Completion Labor Units	Fact	The Estimate to Completion Labor Units for the period specified	Value Derived From : Fact_W_ACTIVITY_HISTORY_F_Activity_History.EST_TO_COMPLETE_LABOR_UNITS_P
Fact - Primavera -Activity History	Period Units	Period Planned Labor Units	Fact	Period Planned Labor Units	Value Derived From : Fact_W_ACTIVITY_HISTORY_F_Activity_History.PLANNED_LABOR_UNITS_P
Fact - Primavera -Activity History	Period Units	Period Planned Nonlabor Units	Fact	The Planned Nonlabor Units for the period specified	Value Derived From : Fact_W_ACTIVITY_HISTORY_F_Activity_History.PLANNED_NONLABOR_UNITS_P
Fact - Primavera -Activity History	Period Units	Period Planned Value Labor Units	Fact	The Planned Value Labor Units for the period specified	Value Derived From : Fact_W_ACTIVITY_HISTORY_F_Activity_History.PLANNED_VALUE_LABOR_UNITS_P
Fact - Primavera -Activity History	Period Units	Period Remaining Labor Units	Fact	The Remaining Labor Units for the period specified	Value Derived From : Fact_W_ACTIVITY_HISTORY_F_Activity_History.REMAINING_LABOR_UNITS_P

Folder	SubFolder	Field Name	Dimension / Fact / Lookup	Description	Values Derived From / Calculated By
Fact - Primavera -Activity History	Period Units	Period Remaining Late Labor Units	Fact	The Remaining Late Labor Units for the period specified	Value Derived From : Fact_W_ACTIVITY_HISTORY_F_Activity_History.REMAINING_LATE_LABOR_UNITS_P
Fact - Primavera -Activity History	Period Units	Period Remaining Late Nonlabor Units	Fact	The Remaining Late Nonlabor Units for the period specified	Value Derived From : Fact_W_ACTIVITY_HISTORY_F_Activity_History.REM_LATE_NONLABOR_UNITS_P
Fact - Primavera -Activity History	Period Units	Period Remaining Nonlabor Units	Fact	The Remaining Nonlabor Units for the period specified	Value Derived From : Fact_W_ACTIVITY_HISTORY_F_Activity_History.REMAINING_NONLABOR_UNITS_P
Fact - Primavera -Activity History	Period Units	Period At Completion Nonlabor Units	Fact	The At Completion Nonlabor Units for the period specified	Value Derived From : Fact_W_ACTIVITY_HISTORY_F_Activity_History.AT_COMPLETION_NONLABOR_UNITS_P
Fact - Primavera -Activity History	Units	Planned Labor Units	Fact	The budgeted units for all labor resources assigned to the activity.	Value Derived From : Fact_W_ACTIVITY_HISTORY_F_Activity_History.PLANNED_LABOR_UNITS

Folder	SubFolder	Field Name	Dimension / Fact / Lookup	Description	Values Derived From / Calculated By
Fact - Primavera -Activity History	Units	Planned Nonlabor Units	Fact	The budgeted units for all nonlabor resources assigned to the activity.	Value Derived From : Fact_W_ACTIVITY_HISTORY_F_Activity_History.PLANNED_NONLABOR_UNITS
Fact - Primavera -Activity History	Period Units	Previous This Period Labor Units	Fact	Previous This Period Labor Units	Value Derived From : Fact_W_ACTIVITY_HISTORY_F_Activity_History.PREV_THIS_PER_LABOR_UNITS
Fact - Primavera -Activity History	Period Units	Previous This Period Nonlabor Units	Fact	The Nonlabor Units planned for the previous period	Value Derived From : Fact_W_ACTIVITY_HISTORY_F_Activity_History.PREV_THIS_PER_NONLABOR_UNITS
Fact - Primavera -Activity History	Units	Remaining Labor Units	Fact	The remaining units for all labor resources assigned to the activity. The remaining units reflects the work remaining to be done for the activity. Before the activity is started, the remaining units are the same as the budgeted units. After the activity is completed, the remaining units are zero.	Value Derived From : Fact_W_ACTIVITY_HISTORY_F_Activity_History.REMAINING_LABOR_UNITS

Folder	SubFolder	Field Name	Dimension / Fact / Lookup	Description	Values Derived From / Calculated By
Fact - Primavera -Activity History	Units	Remaining Late Labor Units	Fact	Remaining Late Labor Units	Value Derived From : Fact_W_ACTIVITY_HISTORY_F_Activity_History.REMAINING_LATE_LABOR_UNITS
Fact - Primavera -Activity History	Units	Remaining Late Nonlabor Units	Fact	Remaining Late Nonlabor Units	Value Derived From : Fact_W_ACTIVITY_HISTORY_F_Activity_History.REMAINING_LATE_NONLABOR_UNITS
Fact - Primavera -Activity History	Units	Remaining Nonlabor Units	Fact	The remaining units for all nonlabor resources assigned to the activity. The remaining units reflects the work remaining to be done for the activity. Before the activity is started, the remaining units are the same as the budgeted units. After the activity is completed, the remaining units are zero.	Value Derived From : Fact_W_ACTIVITY_HISTORY_F_Activity_History.REMAINING_NONLABOR_UNITS
Fact - Primavera -Activity History	Metrics	# Of Activities	Fact	# Of Activities	Value Derived From: count(distinct Fact_W_ACTIVITY_HISTORY_F_Activity_History.ACTIVITY_WID)

Folder	SubFolder	Field Name	Dimension / Fact / Lookup	Description	Values Derived From / Calculated By
Fact - Primavera -Activity History	Metrics	# Of Projects	Fact	# Of Projects	Value Derived From: count(distinct Fact_W_ACTIVITY_HISTORY_F_Activity_History.PROJECT_WID)
Fact - Primavera -Activity History	Metrics	Completed Last Period	Fact	Activities with Completed status at the time of the previous ETL run	Value Derived From: sum(Fact_W_ACTIVITY_HISTORY_F_Activity_History.COMPLETED_LAST_PERIOD)
Fact - Primavera -Activity History	Metrics	Completed This Period	Fact	Activities whose actual finish date fell between the period start and period end for this ETL run	Value Derived From: sum(Fact_W_ACTIVITY_HISTORY_F_Activity_History.COMPLETED_THIS_PERIOD)
Fact - Primavera -Activity History	Metrics	Delayed This Period	Fact	Activities planned to start between the period start and period end with no actual start date	Value Derived From: sum(Fact_W_ACTIVITY_HISTORY_F_Activity_History.DELAYED_THIS_PERIOD)
Fact - Primavera -Activity History	Metrics	Emergent Count	Fact	Activities added before the period start date of this ETL run	Value Derived From: sum(Fact_W_ACTIVITY_HISTORY_F_Activity_History.EMERGENT_WORK)

Folder	SubFolder	Field Name	Dimension / Fact / Lookup	Description	Values Derived From / Calculated By
Fact - Primavera -Activity History	Metrics	In Progress Last Period	Fact	Activities with In Progress status at the time of the previous ETL run	Value Derived From: sum(Fact_W_ACTIVITY_HISTORY_F_Activity_History.IN_PROGRESS_LAST_PERIOD)
Fact - Primavera -Activity History	Metrics	In Progress This Period	Fact	Activities whose actual start date fell between the period start and period end for this ETL run	Value Derived From: sum(Fact_W_ACTIVITY_HISTORY_F_Activity_History.IN_PROGRESS_THIS_PERIOD)
Fact - Primavera -Activity History	Metrics	Not Started Last Period	Fact	Activities with Not Started status at the time of the previous ETL run	Value Derived From: sum(Fact_W_ACTIVITY_HISTORY_F_Activity_History.NOT_STARTED_LAST_PERIOD)
Fact - Primavera -Activity History	Metrics	Not Started This Period	Fact	The number of activities that are Not Started during the specific Project History Interval.	Value Derived From: sum(Fact_W_ACTIVITY_HISTORY_F_Activity_History.NOT_STARTED_ACTIVITY_COUNT)
Fact - Primavera -Activity History	Metrics	Risk Exposure	Fact	The calculated exposure value for the risk	Value Derived From: sum(Fact_W_ACTIVITY_HISTORY_F_Activity_History.PROJECT_RISK_EXPOSURE)

Folder	SubFolder	Field Name	Dimension / Fact / Lookup	Description	Values Derived From / Calculated By
Fact - Primavera -Activity History	Metrics	Risk Score	Fact	The calculated score value of the impact values assigned to the risk	Value Derived From: sum(Fact_W_ACTIVITY_HISTORY_F_Activity_History.PROJECT_RISK_SCORE)
Fact - Primavera -Activity History	Percent Completes	Cost % Complete	Fact	The percent complete of cost for all labor resources, nonlabor resources, material resources, and expenses for the activity. Computed as Actual Total Cost / At Completion Total Cost * 100. Always in the range 0 to 100.	Value Derived From: sum(Fact_W_ACTIVITY_HISTORY_F_Activity_History.ACTUAL_TOTAL_COST) / nullif(sum(Fact_W_ACTIVITY_HISTORY_F_Activity_History.AT_COMPLETION_TOTAL_COST) , 0) * 100
Fact - Primavera -Activity History	Percent Completes	Cost % of Planned	Fact	The proportion of the cost budget that has been spent. Computed as actual total cost / baseline total cost.	Value Derived From: "P6Core"."Fact - Activity Spread H"."Actual Cost" / "P6Core"."Fact - Activity Spread H"."Budget at Completion" * 100
Fact - Primavera -Activity History	Percent Completes	Expense Cost % Complete	Fact	The percent complete of cost for all expenses associated with the wbs. Computed as Actual Expense Cost / At Complete Expense Cost * 100. Always in the range 0 to 100.	Value Derived From: "P6Core"."Fact - Activity Spread H"."Actual Expense Cost" / "P6Core"."Fact - Activity Spread H"."At Completion Expense Cost" * 100

Folder	SubFolder	Field Name	Dimension / Fact / Lookup	Description	Values Derived From / Calculated By
Fact - Primavera -Activity History	Percent Completes	Labor Cost % Complete	Fact	The percent complete of cost for all labor resources assigned to the wbs. Computed as Actual Labor Cost / At Complete Labor Cost * 100. Always in the range 0 to 100.	sum(Fact_W_ACTIVITY_HISTORY_F_Activity_History.ACTUAL_LABOR_COST) / nullif(sum(Fact_W_ACTIVITY_HISTORY_F_Activity_History.AT_COMPLETION_LABOR_COST) , 0) * 100
Fact - Primavera -Activity History	Percent Completes	Labor Units % Complete	Fact	The percent complete of units for all labor resources for the activity. Computed as Actual Labor Units / At Completion Labor Units * 100. Always in the range 0 to 100.	sum(Fact_W_ACTIVITY_HISTORY_F_Activity_History.ACTUAL_LABOR_UNITS) / nullif(sum(Fact_W_ACTIVITY_HISTORY_F_Activity_History.AT_COMPLETION_LABOR_UNITS) , 0) * 100
Fact - Primavera -Activity History	Percent Completes	Material Cost % Complete	Fact	The percent complete of cost for all material resources assigned to the wbs. Computed as Actual Material Cost / At Complete Material Cost * 100. Always in the range 0 to 100.	sum(Fact_W_ACTIVITY_HISTORY_F_Activity_History.ACTUAL_MATERIAL_COST) / nullif(sum(Fact_W_ACTIVITY_HISTORY_F_Activity_History.AT_COMPLETION_MATERIAL_COST) , 0) * 100

Folder	SubFolder	Field Name	Dimension / Fact / Lookup	Description	Values Derived From / Calculated By
Fact - Primavera -Activity History	Percent Completes	Nonlabor Cost % Complete	Fact	The percent complete of cost for all nonlabor resources assigned to the wbs. Computed as Actual Nonlabor Cost / At Complete Nonlabor Cost * 100. Always in the range 0 to 100.	sum(Fact_W_ACTIVITY_HISTORY_F_Activity_History.ACTUAL_NONLABOR_COST) / nullif(sum(Fact_W_ACTIVITY_HISTORY_F_Activity_History.AT_COMPLETION_NONLABOR_COST) , 0) * 100
Fact - Primavera -Activity History	Percent Completes	Nonlabor Units % Complete	Fact	The percent complete of units for all nonlabor resources for the activity. Computed as Actual Nonlabor Units / At Completion Nonlabor Units * 100. Always in the range 0 to 100.	sum(Fact_W_ACTIVITY_HISTORY_F_Activity_History.ACTUAL_NONLABOR_UNITS) / nullif(sum(Fact_W_ACTIVITY_HISTORY_F_Activity_History.AT_COMPLETION_NONLABOR_UNITS) , 0) * 100

Folder	SubFolder	Field Name	Dimension / Fact / Lookup	Description	Values Derived From / Calculated By
Fact - Primavera -Activity History	Percent Completes	Performance % Complete	Fact	The activity performance percent complete. The performance percent complete is used to compute earned value and may be based on the Activity % Complete, on the 0/100 rule, on the 50/50 rule, etc., depending on the technique for computing earned-value percent complete for the activity's WBS. The Performance % Complete specifies what percentage of the activity's planned worth has been earned so far.	P6Core."Fact - Activity Spread H"."Earned Value Cost" / P6Core."Fact - Activity Spread H"."Budget at Completion" * 100
Fact - Primavera -Activity History	Percent Completes	Perfomance % Complete (Units)	Fact	Perfomance % Complete (Units)	IFNULL(P6Core."Fact - Activity Spread H"."Earned Value Labor Units", 0) / IFNULL(P6Core."Fact - Activity Spread H"."Budget At Completion (BAC) - Labor Units", 0) * 100
Fact - Primavera -Activity History	Percent Completes	Schedule % Complete	Fact	Schedule % Complete	P6Core."Fact - Activity Spread H"."Planned Value Cost" / P6Core."Fact - Activity Spread H"."Budget at Completion" * 100

Folder	SubFolder	Field Name	Dimension / Fact / Lookup	Description	Values Derived From / Calculated By
Fact - Primavera -Activity History	Percent Completes	Schedule % Complete (Units)	Fact	Schedule % Complete (Units)	IFNULL(P6Core."Fact - Activity Spread H"."Earned Value Labor Units", 0) / IFNULL(P6Core."Fact - Activity Spread H"."Budget At Completion (BAC) - Labor Units", 0) * 100
Fact - Primavera -Activity History	Percent Completes	Units % Complete	Fact	The percent complete of units for all labor and nonlabor resources assigned to the activity. Computed as Actual Units / At Completion Units * 100. Always in the range 0 to 100.	(IFNULL(P6Core."Fact - Activity Spread H"."Actual Labor Units", 0) + IFNULL(P6Core."Fact - Activity Spread H"."Actual Nonlabor Units", 0)) / (IFNULL(P6Core."Fact - Activity Spread H"."At Completion Labor Units", 0) + IFNULL(P6Core."Fact - Activity Spread H"."At Completion Nonlabor Units", 0)) * 100
Activity Folder					
Activity	Dates - (Activity)	Actual Finish	Dimension	The date on which the activity actually finished	Dim_W_ACTIVITY_HD_Activity.ACTUAL_FINISH_DATE"
Activity	Dates - (Activity)	Actual Start	Dimension	The date on which the activity actually started	Value Derived From : Dim_W_ACTIVITY_HD_Activity.ACTUAL_START_DATE

Folder	SubFolder	Field Name	Dimension / Fact / Lookup	Description	Values Derived From / Calculated By
Activity	Dates - (Activity)	Baseline Project Finish	Dimension	The Project Baseline Planned Finish Date.	Value Derived From : Dim_W_ACTIVITY_HD_Activity.BASELINE_FINISH_DATE
Activity	Dates - (Activity)	Baseline Project Start	Dimension	The Project Baseline Planned Start Date.	Value Derived From : Dim_W_ACTIVITY_HD_Activity.BASELINE_START_DATE
Activity	Dates - (Activity)	Data Date	Dimension	The current data date for the project. The project status is up to date as of the data date. The data date is modified when project actuals are applied.	Value Derived From : Dim_W_ACTIVITY_HD_Activity.DATA_DATE
Activity	Dates - (Activity)	Early Finish	Dimension	The earliest possible date the activity can finish. This date is calculated by the project scheduler based on activity relationships, schedule constraints, and resource availability.	Value Derived From : Dim_W_ACTIVITY_HD_Activity.EARLY_FINISH_DATE

Folder	SubFolder	Field Name	Dimension / Fact / Lookup	Description	Values Derived From / Calculated By
Activity	Dates - (Activity)	Early Start	Dimension	The earliest possible date the remaining work for the activity can begin. This date is calculated by the project scheduler based on activity relationships, schedule constraints, and resource availability.	Value Derived From : Dim_W_ACTIVITY_HD_Activity.EARLY_START_DATE
Activity	Dates - (Activity)	Effective End Date	Dimension	The end date this version of the record is effective	Value Derived From : Dim_W_ACTIVITY_HD_Activity.EFFECTIVE_END_DATE
Activity	Dates - (Activity)	Effective Start Date	Dimension	The start date this version of the record is effective	Value Derived From : Dim_W_ACTIVITY_HD_Activity.EFFECTIVE_START_DATE
Activity	Dates - (Activity)	Expected Finish	Dimension	The date the activity is expected to finish. Typically, this date is entered in the Timesheets module by the primary resource.	Value Derived From : Dim_W_ACTIVITY_HD_Activity.EXPECT_FINISH_DATE

Folder	SubFolder	Field Name	Dimension / Fact / Lookup	Description	Values Derived From / Calculated By
Activity	Dates - (Activity)	External Early Start	Dimension	The External Early Start date is the earliest finish date of all lost external relationships. This field is populated only during import when a relationship is lost because it does not exist in the current database. This date may be used to calculate the start date of the current activity in place of the true relationship when scheduling.	Value Derived From : Dim_W_ACTIVITY_HD_Activity.EXTERNAL_EARLY_START_DATE
Activity	Dates - (Activity)	External Late Finish	Dimension	The External Late Finish date is the latest start date of all lost external relationships. This field is populated only during import when a relationship is lost because it does not exist in the current database. This date may be used to calculate the finish date of the current activity in place of the true relationship when scheduling.	Value Derived From : Dim_W_ACTIVITY_HD_Activity.EXTERNAL_LATE_FINISH_DATE

Folder	SubFolder	Field Name	Dimension / Fact / Lookup	Description	Values Derived From / Calculated By
Activity	Dates - (Activity)	Finish	Dimension	The current finish date of the activity. Set to the activity remaining early finish date while the activity is not started or in progress, and the actual finish date once the activity is completed.	Value Derived From : Dim_W_ACTIVITY_HD_Activity.FINISH_DATE
Activity	Dates - (Activity)	Late Finish	Dimension	The latest possible date the activity must finish without delaying the project finish date. This date is calculated by the project scheduler based on activity relationships, schedule constraints, and resource availability.	Value Derived From : Dim_W_ACTIVITY_HD_Activity.LATE_FINISH_DATE
Activity	Dates - (Activity)	Late Start	Dimension	The latest possible date the remaining work for the activity must begin without delaying the project finish date. This date is calculated by the project scheduler based on activity relationships, schedule constraints, and resource availability.	Value Derived From : Dim_W_ACTIVITY_HD_Activity.LATE_START_DATE

Folder	SubFol der	Field Name	Dimension / Fact / Lookup	Description	Values Derived From / Calculated By
Activit y	Dates - (Activity)	Planned Finish	Dimension	The date the activity is scheduled to finish. This date is computed by the project scheduler but can be updated manually by the project manager. This date is not changed by the project scheduler after the activity has been started.	Value Derived From : Dim_W_ACTIVITY_H D_Activity.PLANNED_ FINISH_DATE
Activit y	Dates - (Activity)	Planned Start	Dimension	The date the activity is scheduled to begin. This date is computed by the project scheduler but can be updated manually by the project manager. This date is not changed by the project scheduler after the activity has been started.	Value Derived From : Dim_W_ACTIVITY_H D_Activity.PLANNED_ START_DATE
Activit y	Dates - (Activity)	Primary Constraint Date	Dimension	The constraint date for the activity, if the activity has a constraint. The activity's constraint type determines whether this is a start date or finish date. Activity constraints are used by the project scheduler.	Value Derived From : Dim_W_ACTIVITY_H D_Activity.PRIMARY_ CONSTRAINT_DATE

Folder	SubFolder	Field Name	Dimension / Fact / Lookup	Description	Values Derived From / Calculated By
Activity	Dates - (Activity)	Remaining Early Finish	Dimension	The date the remaining work for the activity is scheduled to finish. This date is computed by the project scheduler but can be updated manually by the project manager. Before the activity is started, the remaining finish date is the same as the planned finish date. This is the finish date that Progress Reporter users follow.	Value Derived From : Dim_W_ACTIVITY_H D_Activity.REMAININ G_FINISH_DATE
Activity	Dates - (Activity)	Remaining Early Start	Dimension	The date the remaining work for the activity is scheduled to begin. This date is computed by the project scheduler but can be updated manually by the project manager. Before the activity is started, the remaining start date is the same as the planned start date. This is the start date that Progress Reporter users follow.	Value Derived From : Dim_W_ACTIVITY_H D_Activity.REMAININ G_START_DATE

Folder	SubFolder	Field Name	Dimension / Fact / Lookup	Description	Values Derived From / Calculated By
Activity	Dates - (Activity)	Remaining Late Finish	Dimension	Remaining late end date is calculated by the scheduler.	Value Derived From : Dim_W_ACTIVITY_HD_Activity.REMAINING_LATE_FINISH_DATE
Activity	Dates - (Activity)	Remaining Late Start	Dimension	Remaining late start date is calculated by the scheduler.	Value Derived From : Dim_W_ACTIVITY_HD_Activity.REMAINING_LATE_START_DATE
Activity	Dates - (Activity)	Resume Date	Dimension	The date progress is resumed on an activity.	Value Derived From : Dim_W_ACTIVITY_HD_Activity.RESUME_DATE
Activity	Dates - (Activity)	Secondary Constraint Date	Dimension	The second constraint date for the activity, if the activity has a constraint.	Value Derived From : Dim_W_ACTIVITY_HD_Activity.SECONDARY_CONSTRAINT_DATE
Activity	Dates - (Activity)	Start	Dimension	The current start date of the activity. Set to the activity remaining early start date while the activity is not started, and the actual start date once the activity is started.	Value Derived From : Dim_W_ACTIVITY_HD_Activity.START_DATE
Activity	Dates - (Activity)	Suspend Date	Dimension	The date progress is suspended on an activity.	Value Derived From : Dim_W_ACTIVITY_HD_Activity.SUSPEND_DATE

Folder	SubFolder	Field Name	Dimension / Fact / Lookup	Description	Values Derived From / Calculated By
Activity	Durations - (Activity)	Actual Duration	Dimension	Actual duration is the total working time from the activity actual start date to the actual finish date (for completed activities), or to the current data date (for in-progress activities). The actual working time is computed using the activity's calendar.	Value Derived From : Dim_W_ACTIVITY_HD_Activity.ACTUAL_DURATION
Activity	Durations - (Activity)	At Completion Duration	Dimension	The duration at completion is the total working time from the activity's current start date to the current finish date. The current start date is the planned start date until the activity is started, then it is the actual start date. The current finish date is the activity planned finish date while the activity is not started, the remaining finish date while the activity is in progress, and the actual finish date once the activity is completed. The total working time is computed using the activity's calendar.	Value Derived From : Dim_W_ACTIVITY_HD_Activity.AT_COMPLETION_DURATION

Folder	SubFolder	Field Name	Dimension / Fact / Lookup	Description	Values Derived From / Calculated By
Activity	Durations - (Activity)	Baseline Project Duration	Dimension	The duration for the activity in the primary baseline.	Value Derived From : Dim_W_ACTIVITY_HD_Activity.BASELINE_DURATION
Activity	Durations - (Activity)	Baseline Planned Duration	Dimension	Baseline Planned Duration is the total working time from the baseline activity planned start date to the baseline planned finish date. The baseline planned working time is computed using the activity's calendar.	Value Derived From : Dim_W_ACTIVITY_HD_Activity.BASELINE_PLANNED_DURATION
Activity	Durations - (Activity)	Free Float	Dimension	The amount of time the activity can be delayed before delaying the start date of any successor activity.	Value Derived From : Dim_W_ACTIVITY_HD_Activity.FREE_FLOAT
Activity	Durations - (Activity)	Original Duration	Dimension	Original Duration is the total working time from the activity planned start date to the planned finish date. The planned working time is computed using the activity's calendar.	Value Derived From : Dim_W_ACTIVITY_HD_Activity.PLANNED_DURATION

Folder	SubFolder	Field Name	Dimension / Fact / Lookup	Description	Values Derived From / Calculated By
Activity	Durations - (Activity)	Remaining Duration	Dimension	Remaining duration is the total working time from the activity remaining start date to the remaining finish date. The remaining working time is computed using the activity's calendar. Before the activity is started, the remaining duration is the same as the Original Duration. After the activity is completed the remaining duration is zero.	Value Derived From : Dim_W_ACTIVITY_HD_Activity.REMAINING_DURATION
Activity	Durations - (Activity)	Remaining Float	Dimension	The amount of time remaining by which the activity can be delayed before delaying the project finish date. Computed as Late Finish - Remaining Finish. If the remaining finish is the same as the early finish (in general, when the activity is not started), then the remaining float is the same as the total float.	Value Derived From : Dim_W_ACTIVITY_HD_Activity.REMAINING_FLOAT

Folder	SubFolder	Field Name	Dimension / Fact / Lookup	Description	Values Derived From / Calculated By
Activity	Durations - (Activity)	Total Float	Dimension	The amount of time the activity can be delayed before delaying the project finish date. Total float can be computed as Late Start - Early Start or as Late Finish - Early Finish; this option can be set when running the project scheduler.	Value Derived From : Dim_W_ACTIVITY_HD_Activity.TOTAL_FLOAT
Activity	Durations - (Activity)	Variance - Baseline Project Duration	Dimension	Variance duration is the duration between the activity' Baseline project duration and the At Completion duration.	Value Derived From : Dim_W_ACTIVITY_HD_Activity.DURATION_VARIANCE
Activity	Durations - (Activity)	Variance - Baseline Project Finish Date	Dimension	Variance Finish Date is the duration between the Baseline project finish date and the finish date in the current project.	Value Derived From : Dim_W_ACTIVITY_HD_Activity.FINISH_DATE_VARIANCE
Activity	Durations - (Activity)	Variance - Baseline Project Start Date	Dimension	Variance Start Date is the duration between the Baseline project start date and the start date in the current project.	Value Derived From : Dim_W_ACTIVITY_HD_Activity.START_DATE_VARIANCE
Activity	General - (Activity)	Activity ID	Dimension	A short ID which uniquely identifies the activity within the project.	Value Derived From : Dim_W_ACTIVITY_HD_Activity.ACTIVITY_ID

Folder	SubFol der	Field Name	Dimension / Fact / Lookup	Description	Values Derived From / Calculated By
Activit y	General - (Activity)	Activity Name	Dimension	The name of the activity. The activity name does not have to be unique.	Value Derived From : Dim_W_ACTIVITY_H D_Activity.ACTIVITY_ NAME
Activit y	General - (Activity)	Owner	Dimension	User who owns the activity.	Value Derived From : Dim_W_ACTIVITY_H D_Activity.ACTIVITY_ OWNER
Activit y	General - (Activity)	Activity Status	Dimension	The current status of the activity, either Not Started, In Progress, or Completed.	Value Derived From : Dim_W_ACTIVITY_H D_Activity.ACTIVITY_ STATUS

Folder	SubFolder	Field Name	Dimension / Fact / Lookup	Description	Values Derived From / Calculated By
Activity	General - (Activity)	Activity Type	Dimension	The type of activity, either 'Task Dependent', 'Resource Dependent', 'Level of Effort', 'Start Milestone' or 'Finish Milestone'. A Task Dependent activity is scheduled using the activity's calendar rather than the calendars of the assigned resources. A Resource Dependent activity is scheduled using the calendars of the assigned resources. This type is used when several resources are assigned to the activity, but they may work separately. A Start/Finish Milestone is a zero-duration activity, marking a significant start/end of project event. A Level of Effort activity has a duration which is determined by its dependent activities. Administration-type activities are typically level of effort.	Value Derived From : Dim_W_ACTIVITY_H D_Activity.ACTIVITY_ TYPE

Folder	SubFol der	Field Name	Dimension / Fact / Lookup	Description	Values Derived From / Calculated By
Activity	General - (Activity)	Auto Compute Actuals	Dimension	Identifies whether the actual and remaining units, start date, finish date, and percent complete for the activity are computed automatically using the planned dates, budgeted units and the activity's schedule percent complete. If this option is selected, the actual/remaining units and actual dates are automatically updated when project actuals are applied. This assumes that all work for the activity proceeds according to plan.	Value Derived From : Dim_W_ACTIVITY_H D_Activity.AUTO_CO MPUTE_ACTUALS_F LAG
Activity	General - (Activity)	Calendar Name	Dimension	The calendar assigned to the activity. Activity calendars can be assigned from the global calendar pool or the project calendar pool.	Value Derived From : Dim_W_ACTIVITY_H D_Activity.CALENDAR _NAME
Activity	General - (Activity)	Criticality Index	Dimension	Criticality Index	Value Derived From : Dim_W_ACTIVITY_H D_Activity.CRITICALIT Y_INDEX

Folder	SubFolder	Field Name	Dimension / Fact / Lookup	Description	Values Derived From / Calculated By
Activity	General - (Activity)	Current Flag	Dimension	Indicates if a record is current (1,0)	Value Derived From : Dim_W_ACTIVITY_HD_Activity.CURRENT_FLAG

Folder	SubFolder	Field Name	Dimension / Fact / Lookup	Description	Values Derived From / Calculated By
Activity	General - (Activity)	Duration Type	Dimension	The duration type of the activity. One of Fixed Units per Time, Fixed Duration, or Fixed Units. For Fixed Units per Time activities, the resource units per time are constant when the activity duration or units are changed. This type is used when an activity has fixed resources with fixed productivity output per time period. For Fixed Duration activities, the activity duration is constant as the units or resource units per time are changed. This type is used when the activity is to be completed within a fixed time period regardless of the resources assigned. For Fixed Units activities, the activity units are constant when the duration or resource units per time are changed. This type is used when the total amount of work is fixed, and increasing the resources can decrease the activity duration.	Value Derived From : Dim_W_ACTIVITY_H D_Activity.DURATION _TYPE

Folder	SubFolder	Field Name	Dimension / Fact / Lookup	Description	Values Derived From / Calculated By
Activity	General - (Activity)	Critical	Dimension	Indicates whether the activity is critical. An activity is critical when its Total Float is below the critical duration specified for the project. Delaying critical activities will delay the finish date of the project.	Value Derived From : Dim_W_ACTIVITY_HD_Activity.CRITICALITY_INDEX
Activity	General - (Activity)	Longest Path	Dimension	Indicates whether an activity is on the longest path. The longest path is defined as activities that are on the critical path and determine the end date of the project. Defining critical activities based on the longest path in the project provides an alternative to viewing critical activities based on float.	Value Derived From : Dim_W_ACTIVITY_HD_Activity.IS_LONGEST_PATH
Activity	General - (Activity)	Activity Leveling Priority	Dimension	The activity priority can be used to prioritize activities in a project when performing resource leveling.	Value Derived From : Dim_W_ACTIVITY_HD_Activity.LEVELING_PRIORITY

Folder	SubFolder	Field Name	Dimension / Fact / Lookup	Description	Values Derived From / Calculated By
Activity	General - (Activity)	Percent Complete Type	Dimension	The activity percent complete type is one of Duration, Units, or Physical. The percent complete type controls whether the Activity % Complete is tied to the Duration % Complete, the Units % Complete, or the Physical % Complete for the activity. Set the percent complete type to Duration for activities which are duration driven, for example, administration tasks and training classes. Set the percent complete type to Physical for activities which are work-product driven, for example, creating a document or a product. Set the percent complete type to Units for activities which are work effort driven, for example, providing a consulting service.	Value Derived From : Dim_W_ACTIVITY_HD_Activity.COMPLETE_PCT_TYPE

Folder	SubFolder	Field Name	Dimension / Fact / Lookup	Description	Values Derived From / Calculated By
Activity	General - (Activity)	Primary Constraint	Dimension	The type of constraint applied to the activity start or finish date. Activity constraints are used by the project scheduler. Start date constraints are 'Start On', 'Start On or Before', 'Start On or After' and 'Mandatory Start'. Finish date constraints are 'Finish On', 'Finish On or Before', 'Finish On or After' and 'Mandatory Finish'. Another type of constraint, 'As Late as Possible', schedules the activity as late as possible based on the available free float.	Value Derived From : Dim_W_ACTIVITY_HD_Activity.PRIMARY_CONSTRAINT_TYPE
Activity	General - (Activity)	Primary Resource	Dimension	The primary resource for the activity. The primary resource is responsible for the overall work on the activity and updates the activity status using Progress Reporter.	Value Derived From : Dim_W_ACTIVITY_HD_Activity.PRIMARY_RESOURCE_NAME

Folder	SubFolder	Field Name	Dimension / Fact / Lookup	Description	Values Derived From / Calculated By
Activity	General - (Activity)	Secondary Constraint	Dimension	The second type of constraint applied to the activity start or finish date.	Value Derived From : Dim_W_ACTIVITY_HD_Activity.SECONDARY_CONSTRAINT_TYPE
Activity	General - (Activity)	WBS Code	Dimension	The WBS for the activity.	Value Derived From : Dim_W_ACTIVITY_HD_Activity.WBS_CODE
Activity	General - (Activity)	WBS Name	Dimension	The Work Breakdown Structure Name.	Value Derived From : Dim_W_ACTIVITY_HD_Activity.WBS_NAME
Activity	Location - (Activity)	Address Line 1	Dimension	The first line of the address	Value Derived From : Dim_W_ACTIVITY_HD_Activity.ADDRESS_LINE1
Activity	Location - (Activity)	Address Line 2	Dimension	The second line of the address	Value Derived From : Dim_W_ACTIVITY_HD_Activity.ADDRESS_LINE2
Activity	Location - (Activity)	City Name	Dimension	The city name for this Location	Value Derived From : Dim_W_ACTIVITY_HD_Activity.CITY_NAME
Activity	Location - (Activity)	Country Code	Dimension	The country code for this Location	Value Derived From : Dim_W_ACTIVITY_HD_Activity.COUNTRY_CODE
Activity	Location - (Activity)	Country Name	Dimension	The country name for this Location	Value Derived From : Dim_W_ACTIVITY_HD_Activity.COUNTRY_NAME

Folder	SubFolder	Field Name	Dimension / Fact / Lookup	Description	Values Derived From / Calculated By
Activity	Location - (Activity)	Latitude	Dimension	The latitude for this Location	Value Derived From : Dim_W_ACTIVITY_HD_Activity.LATITUDE
Activity	Location - (Activity)	Location Name	Dimension	The name of the location	Value Derived From : Dim_W_ACTIVITY_HD_Activity.LOCATION_NAME
Activity	Location - (Activity)	Location Type	Dimension	Location Type	Value Derived From : Dim_W_ACTIVITY_HD_Activity.LOCATION_TYPE
Activity	Location - (Activity)	Longitude	Dimension	The longitude for this Location	Value Derived From : Dim_W_ACTIVITY_HD_Activity.LONGITUDE
Activity	Location - (Activity)	Municipality Name	Dimension	The municipality name for this Location	Value Derived From : Dim_W_ACTIVITY_HD_Activity.MUNICIPALITY_NAME
Activity	Location - (Activity)	Postal Code	Dimension	The postal code for this Location	Value Derived From : Dim_W_ACTIVITY_HD_Activity.POSTAL_CODE
Activity	Location - (Activity)	State/Province Code	Dimension	The state abbreviation for this Location	Value Derived From : Dim_W_ACTIVITY_HD_Activity.STATE_CODE
Activity	Location - (Activity)	State/Province Name	Dimension	The state name for this Location	Value Derived From : Dim_W_ACTIVITY_HD_Activity.STATE_NAME

Folder	SubFolder	Field Name	Dimension / Fact / Lookup	Description	Values Derived From / Calculated By
Activity	Percent Completes - (Activity)	Duration % Of Planned	Dimension	The percent complete of the activity duration. Computed as (Planned Duration - Remaining Duration)/Original Duration * 100. Always in the range 0 to 100. The Planned Duration is taken from the current plan, not from the baseline.	Value Derived From : Dim_W_ACTIVITY_HD_Activity.DURATION_PCT_OF_PLANNED
Activity	Percent Completes - (Activity)	Duration % Complete	Dimension	The percent complete of the activity duration. Computed as (Original Duration - Remaining Duration)/Original Duration * 100. Always in the range 0 to 100. The Original Duration is taken from the current plan, not from the baseline.	Value Derived From : Dim_W_ACTIVITY_HD_Activity.DURATION_PCT_COMPLETE
Activity	Percent Completes - (Activity)	Expense Cost % Complete	Dimension	Percent complete of cost for all expenses associated with an activity. Computed as Actual Expense Cost / At Completion Expense Cost* 100. Always in the range 0 to 100.	Value Derived From : Dim_W_ACTIVITY_HD_Activity.EXPENSE_COST_PCT_COMPLETE

Folder	SubFolder	Field Name	Dimension / Fact / Lookup	Description	Values Derived From / Calculated By
Activity	Percent Completes - (Activity)	Labor Units % Complete	Dimension	The percent complete of units for all labor resources for the activity. Computed as Actual Labor Units / At Completion Labor Units * 100. Always in the range 0 to 100.	Value Derived From : Dim_W_ACTIVITY_HD_Activity.LABOR_UNITS_PCT_COMPLETE
Activity	Percent Completes - (Activity)	Nonlabor Cost % Complete	Dimension	The percent complete of cost for all nonlabor resources assigned to the activity. Computed as Actual Nonlabor Cost / At Completion Nonlabor Cost * 100. Always in the range 0 to 100.	Value Derived From : Dim_W_ACTIVITY_HD_Activity.NONLABOR_COST_PCT_COMPLETE
Activity	Percent Completes - (Activity)	Nonlabor Units % Complete	Dimension	The percent complete of units for all nonlabor resources for the activity. Computed as Actual Nonlabor Units / At Completion Nonlabor Units * 100. Always in the range 0 to 100.	Value Derived From : Dim_W_ACTIVITY_HD_Activity.NONLABOR_UNITS_PCT_COMPLETE

Folder	SubFolder	Field Name	Dimension / Fact / Lookup	Description	Values Derived From / Calculated By
Activity	Percent Completes - (Activity)	Percent Complete	Dimension	The activity percent complete. This value is tied to the activity Duration % Complete, Units % Complete, or Physical % Complete, depending on the setting for the activity's Percent Complete Type, which is one of Duration, Units, or Physical. Always in the range 0 to 100.	Value Derived From : Dim_W_ACTIVITY_HD_Activity.PERCENT_COMPLETE
Activity	Percent Completes - (Activity)	Performance % Complete	Dimension	The activity performance percent complete. The performance percent complete is used to compute earned value and may be based on the Activity % Complete, on the 0/100 rule, on the 50/50 rule, etc., depending on the technique for computing earned-value percent complete for the activity's WBS. The Performance % Complete specifies what percentage of the activity's planned worth has been earned so far.	Value Derived From : Dim_W_ACTIVITY_HD_Activity.PERFORMANCE_PCT_COMPLETE

Folder	SubFolder	Field Name	Dimension / Fact / Lookup	Description	Values Derived From / Calculated By
Activity	Percent Completes - (Activity)	Physical % Complete	Dimension	The physical percent complete can either be user entered or calculated from the activity's weighted steps. There is a project setting specifying this.	Value Derived From : Dim_W_ACTIVITY_HD_Activity.PHYSICAL_PCT_COMPLETE
Activity	Percent Completes - (Activity)	Schedule % Complete	Dimension	The activity schedule percent complete. The Schedule % Complete specifies how much of the activity's baseline duration has been completed so far. Computed based on where the current data date falls between the activity's baseline start and finish dates. If the data date is earlier than the baseline Start, the Schedule % Complete is 0. If the data date is later than the baseline Finish, the Schedule % Complete is 100. The Schedule % Complete indicates how much of the activity duration should be currently completed, relative to the selected baseline.	Value Derived From : Dim_W_ACTIVITY_HD_Activity.SCHEDULE_PCT_COMPLETE

Folder	SubFolder	Field Name	Dimension / Fact / Lookup	Description	Values Derived From / Calculated By
Activity	Percent Completes - (Activity)	Units % Complete	Dimension	The percent complete of units for all labor and nonlabor resources assigned to the activity. Computed as Actual Units / At Completion Units * 100. Always in the range 0 to 100.	Value Derived From : Dim_W_ACTIVITY_HD_Activity.UNITS_PCT_COMPLETE
WBS Folder					
WBS		Current Flag	Dimension	Indicates if a record is current (1,0)	Value Derived From : Dim_W_WBS_HD_Wbs.CURRENT_FLAG
WBS		Effective End Date	Dimension	The end date this version of the record is effective	Value Derived From : Dim_W_WBS_HD_Wbs.EFFECTIVE_END_DATE
WBS		Effective Start Date	Dimension	The start date this version of the record is effective	Value Derived From : Dim_W_WBS_HD_Wbs.EFFECTIVE_START_DATE
WBS		Unique Project ID	Dimension	The Unique ID of the project	Value Derived From : Dim_W_WBS_HD_Wbs.PROJECT_OBJECT_ID
WBS		WBS Name	Dimension	The Work Breakdown Structure Name.	Value Derived From : Dim_W_WBS_HD_Wbs.WBS_NAME
WBS		WBS Unique Id	Dimension	The Unique ID of the WBS	Value Derived From : Dim_W_WBS_HD_Wbs.WBS_OBJECT_ID

Folder	SubFolder	Field Name	Dimension / Fact / Lookup	Description	Values Derived From / Calculated By
WBS	WBS Hierarchy - (WBS)	Full Path Name	Dimension	Full path for wbs hierarchy	Value Derived From : Dim_W_WBS_HIERARCHY_D_WbsHier_ID .FULL_PATH_NAME
WBS	WBS Hierarchy - (WBS)	WBS Code (Project Level)	Dimension	A short code assigned to each WBS element for identification. Each WBS element is uniquely identified by concatenating its own code together with its parents codes	Value Derived From : Dim_W_WBS_HIERARCHY_D_WbsHier_ID .PROJ_LEVEL_SHORT_NAME
WBS	WBS Hierarchy - (WBS)	WBS Name (Project Level)	Dimension	The name of the WBS element	Value Derived From : Dim_W_WBS_HIERARCHY_D_WbsHier_ID .PROJ_LEVEL_NAME
WBS	WBS Hierarchy - (WBS)	WBS ID Level 1	Dimension	WBS ID Level 1	Value Derived From : Dim_W_WBS_HIERARCHY_D_WbsHier_ID .WBS_ID_LV1
WBS	WBS Hierarchy - (WBS)	WBS ID Level 10	Dimension	WBS ID Level 10	Value Derived From : Dim_W_WBS_HIERARCHY_D_WbsHier_ID .WBS_ID_LV10
WBS	WBS Hierarchy - (WBS)	WBS ID Level 11	Dimension	WBS ID Level 11	Value Derived From : Dim_W_WBS_HIERARCHY_D_WbsHier_ID .WBS_ID_LV11
WBS	WBS Hierarchy - (WBS)	WBS ID Level 12	Dimension	WBS ID Level 12	Value Derived From : Dim_W_WBS_HIERARCHY_D_WbsHier_ID .WBS_ID_LV12

Folder	SubFolder	Field Name	Dimension / Fact / Lookup	Description	Values Derived From / Calculated By
WBS	WBS Hierarchy - (WBS)	WBS ID Level 13	Dimension	WBS ID Level 13	Value Derived From : Dim_W_WBS_HIERARCHY_D_WbsHier_ID.WBS_ID_LV13
WBS	WBS Hierarchy - (WBS)	WBS ID Level 14	Dimension	WBS ID Level 14	Value Derived From : Dim_W_WBS_HIERARCHY_D_WbsHier_ID.WBS_ID_LV14
WBS	WBS Hierarchy - (WBS)	WBS ID Level 15	Dimension	WBS ID Level 15	Value Derived From : Dim_W_WBS_HIERARCHY_D_WbsHier_ID.WBS_ID_LV15
WBS	WBS Hierarchy - (WBS)	WBS ID Level 16	Dimension	WBS ID Level 16	Value Derived From : Dim_W_WBS_HIERARCHY_D_WbsHier_ID.WBS_ID_LV16
WBS	WBS Hierarchy - (WBS)	WBS ID Level 17	Dimension	WBS ID Level 17	Value Derived From : Dim_W_WBS_HIERARCHY_D_WbsHier_ID.WBS_ID_LV17
WBS	WBS Hierarchy - (WBS)	WBS ID Level 2	Dimension	WBS ID Level 2	Value Derived From : Dim_W_WBS_HIERARCHY_D_WbsHier_ID.WBS_ID_LV2
WBS	WBS Hierarchy - (WBS)	WBS ID Level 3	Dimension	WBS ID Level 3	Value Derived From : Dim_W_WBS_HIERARCHY_D_WbsHier_ID.WBS_ID_LV3
WBS	WBS Hierarchy - (WBS)	WBS ID Level 4	Dimension	WBS ID Level 4	Value Derived From : Dim_W_WBS_HIERARCHY_D_WbsHier_ID.WBS_ID_LV4
WBS	WBS Hierarchy - (WBS)	WBS ID Level 5	Dimension	WBS ID Level 5	Value Derived From : Dim_W_WBS_HIERARCHY_D_WbsHier_ID.WBS_ID_LV5

Folder	SubFolder	Field Name	Dimension / Fact / Lookup	Description	Values Derived From / Calculated By
WBS	WBS Hierarchy - (WBS)	WBS ID Level 6	Dimension	WBS ID Level 6	Value Derived From : Dim_W_WBS_HIERARCHY_D_WbsHier_ID .WBS_ID_LV6
WBS	WBS Hierarchy - (WBS)	WBS ID Level 7	Dimension	WBS ID Level 7	Value Derived From : Dim_W_WBS_HIERARCHY_D_WbsHier_ID .WBS_ID_LV7
WBS	WBS Hierarchy - (WBS)	WBS ID Level 8	Dimension	WBS ID Level 8	Value Derived From : Dim_W_WBS_HIERARCHY_D_WbsHier_ID .WBS_ID_LV8
WBS	WBS Hierarchy - (WBS)	WBS ID Level 9	Dimension	WBS ID Level 9	Value Derived From : Dim_W_WBS_HIERARCHY_D_WbsHier_ID .WBS_ID_LV9
WBS	WBS Hierarchy - (WBS)	WBS Name Level 1	Dimension	WBS Name Level 1	Value Derived From : Dim_W_WBS_HIERARCHY_D_WbsHier_ID .WBS_NAME_LV1
WBS	WBS Hierarchy - (WBS)	WBS Name Level 10	Dimension	WBS Name Level 10	Value Derived From : Dim_W_WBS_HIERARCHY_D_WbsHier_ID .WBS_NAME_LV10
WBS	WBS Hierarchy - (WBS)	WBS Name Level 11	Dimension	WBS Name Level 11	Value Derived From : Dim_W_WBS_HIERARCHY_D_WbsHier_ID .WBS_NAME_LV11
WBS	WBS Hierarchy - (WBS)	WBS Name Level 12	Dimension	WBS Name Level 12	Value Derived From : Dim_W_WBS_HIERARCHY_D_WbsHier_ID .WBS_NAME_LV12
WBS	WBS Hierarchy - (WBS)	WBS Name Level 13	Dimension	WBS Name Level 13	Value Derived From : Dim_W_WBS_HIERARCHY_D_WbsHier_ID .WBS_NAME_LV13

Folder	SubFolder	Field Name	Dimension / Fact / Lookup	Description	Values Derived From / Calculated By
WBS	WBS Hierarchy - (WBS)	WBS Name Level 14	Dimension	WBS Name Level 14	Value Derived From : Dim_W_WBS_HIERARCHY_D_WbsHier_ID .WBS_NAME_LV14
WBS	WBS Hierarchy - (WBS)	WBS Name Level 15	Dimension	WBS Name Level 15	Value Derived From : Dim_W_WBS_HIERARCHY_D_WbsHier_ID .WBS_NAME_LV15
WBS	WBS Hierarchy - (WBS)	WBS Name Level 16	Dimension	WBS Name Level 16	Value Derived From : Dim_W_WBS_HIERARCHY_D_WbsHier_ID .WBS_NAME_LV16
WBS	WBS Hierarchy - (WBS)	WBS Name Level 17	Dimension	WBS Name Level 17	Value Derived From : Dim_W_WBS_HIERARCHY_D_WbsHier_ID .WBS_NAME_LV17
WBS	WBS Hierarchy - (WBS)	WBS Name Level 2	Dimension	WBS Name Level 2	Value Derived From : Dim_W_WBS_HIERARCHY_D_WbsHier_ID .WBS_NAME_LV2
WBS	WBS Hierarchy - (WBS)	WBS Name Level 3	Dimension	WBS Name Level 3	Value Derived From : Dim_W_WBS_HIERARCHY_D_WbsHier_ID .WBS_NAME_LV3
WBS	WBS Hierarchy - (WBS)	WBS Name Level 4	Dimension	WBS Name Level 4	Value Derived From : Dim_W_WBS_HIERARCHY_D_WbsHier_ID .WBS_NAME_LV4
WBS	WBS Hierarchy - (WBS)	WBS Name Level 5	Dimension	WBS Name Level 5	Value Derived From : Dim_W_WBS_HIERARCHY_D_WbsHier_ID .WBS_NAME_LV5
WBS	WBS Hierarchy - (WBS)	WBS Name Level 6	Dimension	WBS Name Level 6	Value Derived From : Dim_W_WBS_HIERARCHY_D_WbsHier_ID .WBS_NAME_LV6

Folder	SubFolder	Field Name	Dimension / Fact / Lookup	Description	Values Derived From / Calculated By
WBS	WBS Hierarchy - (WBS)	WBS Name Level 7	Dimension	WBS Name Level 7	Value Derived From : Dim_W_WBS_HIERARCHY_D_WbsHier_ID .WBS_NAME_LV7
WBS	WBS Hierarchy - (WBS)	WBS Name Level 8	Dimension	WBS Name Level 8	Value Derived From : Dim_W_WBS_HIERARCHY_D_WbsHier_ID .WBS_NAME_LV8
WBS	WBS Hierarchy - (WBS)	WBS Name Level 9	Dimension	WBS Name Level9	Value Derived From : Dim_W_WBS_HIERARCHY_D_WbsHier_ID .WBS_NAME_LV9

P6 - Activity Period Actuals / Primavera - Activity Period Actuals

Description: Use this subject area to analyze activity period actuals over a period of time.

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From
Fact - Primavera - Activity Period Actuals	Costs	Actual Expense Cost	Fact	The actual cost for all project expenses associated with the activity	Fact_W_ACT_PERIOD_ACTUAL_F_Activity_Period_Actuals.ACTUAL_EXPENSE_COST
Fact - Primavera - Activity Period Actuals	Costs	Actual Labor Cost	Fact	The actual cost for all labor resources assigned to the activity. If no resources are assigned, computed as the activity Actual Labor Units * Project Default Price / Time.	Fact_W_ACT_PERIOD_ACTUAL_F_Activity_Period_Actuals.ACTUAL_LABOR_COST

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From
Fact - Primavera - Activity Period Actuals	Costs	Actual Material Cost	Fact	The actual cost for all material resources assigned to the activity	Fact_W_ACT_PERIOD_ACTUAL_F_Activity_Period_Actuals.ACTUAL_MATERIAL_COST
Fact - Primavera - Activity Period Actuals	Costs	Actual NonLabor Cost	Fact	The actual cost for all nonlabor resources assigned to the activity. If no resources are assigned, computed as the activity Actual Nonlabor Units * Project Default Price / Time.	Fact_W_ACT_PERIOD_ACTUAL_F_Activity_Period_Actuals.ACTUAL_NON_LABOR_COST
Fact - Primavera - Activity Period Actuals	Earned Value (Cost)	Earned Value Cost	Fact	Earned Value Cost is the Planned Value minus the Actual Cost. A negative value indicates that Actual Cost have exceeded the Planned Value	Fact_W_ACT_PERIOD_ACTUAL_F_Activity_Period_Actuals.EARNED_VALUE_COST
Fact - Primavera - Activity Period Actuals	Earned Value (Cost)	Planned Value Cost	Fact	Planned Value Cost is total Cost estimated.	Fact_W_ACT_PERIOD_ACTUAL_F_Activity_Period_Actuals.PLANNED_VALUE_COST
Fact - Primavera - Activity Period Actuals	Earned Value (Units)	Earned Value Labor Units	Fact	Earned Value Labor Units.	Fact_W_ACT_PERIOD_ACTUAL_F_Activity_Period_Actuals.EARNED_VALUE_LABOR_UNITS
Fact - Primavera - Activity Period Actuals	Earned Value (Units)	Planned Value Labor Units	Fact	Planned Value Labor Units	Fact_W_ACT_PERIOD_ACTUAL_F_Activity_Period_Actuals.PLANNED_VALUE_LABOR_UNITS

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From
Fact - Primavera - Activity Period Actuals	Units			Units	
Fact - Primavera - Activity Period Actuals	Units	Actual Labor Units	Fact	The actual units for all labor resources assigned to the activity	Fact_W_ACT_PERIOD_ACTUAL_F_Activity_Period_Actuals.ACTUAL_LABOR_UNITS
Fact - Primavera - Activity Period Actuals	Units	Actual Nonlabor Units	Fact	The actual units for all nonlabor resources assigned to the activity	Fact_W_ACT_PERIOD_ACTUAL_F_Activity_Period_Actuals.ACTUAL_NON_LABOR_UNITS

P6 - Burn Down / Primavera - Burn Down

Description: Use this subject area to analyze daily project performance through burn down charts and schedule adherence metrics. Metrics include planned, actual, remaining, and emergent counts and units. Emergent data is from activities which were added after burn down began. This subject area requires project specific UDF configuration in P6.

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Project	Budget - (Project)			Project Budget	

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Project	Budget - (Project)	Current Budget	Dimension	The Current Budget is the sum of the Original Budget and all approved budget changes in the Budget Change Log.	Value Derived From : Dim_W_PROJECT_HD_ID.CURRENT_BUDGET
Project	Budget - (Project)	Current Variance	Dimension	Computed as the Current Budget minus the Total Spending Plan. Not rolled up.	Value Derived From : Dim_W_PROJECT_HD_ID.CURRENT_VARIANCE
Project	Budget - (Project)	Distributed Current Budget	Dimension	Computed as sum of the Current Budget values from one level lower. Not rolled up.	Value Derived From : Dim_W_PROJECT_HD_ID.DISTRIBUTED_CURRENT_BUDGET
Project	Budget - (Project)	Original Budget	Dimension	Original budget for the project.	Value Derived From : Dim_W_PROJECT_HD_ID.ORIGINAL_BUDGET
Project	Budget - (Project)	Proposed Budget	Dimension	The Proposed Budget is the sum of the Original Budget plus the Approved and Pending budgets from the budget change log. Not rolled up.	Value Derived From : Dim_W_PROJECT_HD_ID.PROPOSED_BUDGET

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Project	Budget - (Project)	Total Benefit Plan	Dimension	Sum of the Monthly Benefit Plan. Not rolled up.	Value Derived From : Dim_W_PROJECT_HD_ID.TOTAL_BENEFIT_PLAN
Project	Budget - (Project)	Total Benefit Plan Tally	Dimension	Sum of the Monthly Benefit Plan Tally. Not rolled up.	Value Derived From : Dim_W_PROJECT_HD_ID.TOTAL_BENEFIT_PLAN_TALLY
Project	Budget - (Project)	Total Funding	Dimension	The total amount of funding contributed to the project by your funding sources.	Value Derived From : Dim_W_PROJECT_HD_ID.TOTAL_FUNDING
Project	Budget - (Project)	Total Spending Plan	Dimension	Sum of the Monthly Spending Plan. Not rolled up.	Value Derived From : Dim_W_PROJECT_HD_ID.TOTAL_SPENDING_PLAN
Project	Budget - (Project)	Total Spending Plan Tally	Dimension	Sum of the Monthly Spending Plan Tally. Not rolled up.	Value Derived From : Dim_W_PROJECT_HD_ID.TOTAL_SPENDING_PLAN_TALLY
Project	Budget - (Project)	Unallocated Budget	Dimension	Calculated as Total Current Budget - Distributed Current Budget.	Value Derived From : Dim_W_PROJECT_HD_ID.UNALLOCATED_BUDGET
Project	Budget - (Project)	Undistributed Current Variance	Dimension	Computed as the Total Spending Plan minus the Total Spending Plan Tally. Not rolled up.	Value Derived From : Dim_W_PROJECT_HD_ID.UNDISTRIBUTED_CURRENT_VARIANCE

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Project	Dates - (Project)			Project Dates	
Project	Dates - (Project)	Anticipated Finish	Dimension	Anticipated finish date of WBS, Project and EPS elements. User-entered - not dependent upon any other fields. If there are no children, the anticipated finish date will be the Finish date displayed in the columns.	Value Derived From : Dim_W_PROJECT_D_Project.ANTICIPATED_FINISH_DATE
Project	Dates - (Project)	Anticipated Start	Dimension	Anticipated start date of WBS, Project and EPS elements. User-entered - not dependent upon any other fields. If there are no children, the anticipated start date will be the Start date displayed in the columns.	Value Derived From : Dim_W_PROJECT_D_Project.ANTICIPATED_START_DATE

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Project	Dates - (Project)	Data Date	Dimension	The current data date for the project. The project status is up to date as of the data date. The data date is modified when project actuals are applied.	Value Derived From : Dim_W_PROJECT_D_Project.DATA_DATE
Project	Dates - (Project)	Date Added	Dimension	The date this activity was inserted.	Value Derived From : Dim_W_PROJECT_D_Project.ADD_DATE
Project	Dates - (Project)	Finish	Dimension	The current finish date of the activity. Set to the activity remaining early finish date while the activity is not started or in progress, and the actual finish date once the activity is completed.	Value Derived From : Dim_W_PROJECT_D_Project.PROJECT_FINISH_DATE

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Project	Dates - (Project)	Forecast Finish Date	Dimension	An alternate end date to be optionally used by the scheduler (see Schedule dialog), which is set by the user by dragging the project bar in the Gantt Chart around while manually leveling the resource profile (in a resource analysis layout, tracking or PA). In User Preferences dialog, the user can choose to view remaining units for a resource based on the forecast dates or the remaining dates.	Value Derived From : Dim_W_PROJECT_D_Project.FORECAST_FINISH_DATE

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Project	Dates - (Project)	Forecast Start Date	Dimension	An alternate start date to be optionally used by the scheduler (see Schedule dialog), which is set by the user by dragging the project bar in the Gantt Chart around while manually leveling the resource profile (in a resource analysis layout, tracking or PA). In the User Preferences dialog, the user can choose to view remaining units for a resource based on the forecast dates or the remaining dates.	Value Derived From : Dim_W_PROJECT_D_Project.FORECAST_START_DATE
Project	Dates - (Project)	Must Finish By	Dimension	The date by which all project activities must finish. If entered, it is used as the project late finish date by the project scheduler.	Value Derived From : Dim_W_PROJECT_D_Project.PROJECT _PLANNED_FINISH_DATE

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Project	Dates - (Project)	Planned Start	Dimension	The date the activity is scheduled to begin. This date is computed by the project scheduler but can be updated manually by the project manager. This date is not changed by the project scheduler after the activity has been started.	Value Derived From : Dim_W_PROJECT_D_Project.PLANNED_START_DATE
Project	Dates - (Project)	Scheduled Finish	Dimension	The early finish date of the latest activity in the project, as computed by the project scheduler.	Value Derived From : Dim_W_PROJECT_D_Project.SCHEDULED_FINISH_DATE
Project	Dates - (Project)	Start	Dimension	The current start date of the activity. Set to the activity remaining early start date while the activity is not started, and the actual start date once the activity is started.	Value Derived From : Dim_W_PROJECT_D_Project.PROJECT_START_DATE

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Project	Dates - (Project)	Workdown Date	Dimension	The date as specified in the Project level UDF sys_workdown_date	Value Derived From : Dim_W_PROJECT_HD_ID.WORKDOWN_DATE
Project	Durations - (Project)			Project Durations	
Project	Durations - (Project)	Actual Duration	Dimension	Actual duration is the total time from the project actual start date to the actual finish date (for completed projects), or to the current data date (for in-progress projects).	Value Derived From : Dim_W_PROJECT_D_Project.ACTUAL_DURATION
Project	Durations - (Project)	At Completion Duration	Dimension	The duration at completion is the total time from the project current start date to the current finish date.	Value Derived From : Dim_W_PROJECT_D_Project.AT_COMPLETION_DURATION
Project	Durations - (Project)	Baseline Project Duration	Dimension	The duration of the baseline project.	Value Derived From : Dim_W_PROJECT_D_Project.BASELINE_DURATION

Folder	Subfolder	Field Name	Dimension/ Fact/ Lookup	Description	Values Derived From / Calculated By
Project	Durations - (Project)	Planned Duration	Dimension	Planned duration is the total time from the project planned start date to the planned finish date.	Value Derived From : Dim_W_PROJECT_D_Project.PLANNED_DURATION
Project	Durations - (Project)	Remaining Duration	Dimension	Remaining duration is the total time from the current data date date to the current finish date.	Value Derived From : Dim_W_PROJECT_D_Project.REMAINING_DURATION
Project	Durations - (Project)	Variance - Baseline Project Duration	Dimension	The duration between the baseline project duration and the current project duration. Calculated as Planned Duration minus At Completion Duration.	Value Derived From : Dim_W_PROJECT_D_Project.DURATION_VARIANCE
Project	General - (Project)			General Project Information	
Project	General - (Project)	Added By	Dimension	The name of the user who added the project	Value Derived From : Dim_W_PROJECT_HD_ID.ADDED_BY_NAME

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Project	General - (Project)	Datasource Id	Dimension	A unique source Id created for the Primavera data source being used. Used to identify data sources when using multiple Primavera data sources.	Value Derived From : Dim_W_PROJECT_HD_ID.DATASOURCE_ID
Project	General - (Project)	Project Leveling Priority	Dimension	Priority for leveling	Value Derived From : Dim_W_PROJECT_HD_ID.PROJECT_PRIORITY
Project	General - (Project)	Project Score	Dimension	The Project score	Value Derived From : Dim_W_PROJECT_HD_ID.OVERALL_PROJECT_SCORE
Project	General - (Project)	Project Description	Dimension	The project description	Value Derived From : Dim_W_PROJECT_HD_ID.PROJECT_DESCRIPTION
Project	General - (Project)	Project Id	Dimension	The Project Id of the project	Value Derived From : Dim_W_PROJECT_HD_ID.PROJECT_ID
Project	General - (Project)	Project Name	Dimension	The project name	Value Derived From : Dim_W_PROJECT_HD_ID.PROJECT_NAME

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Project	General - (Project)	Unique Project ID	Dimension	The Unique ID of the project	Value Derived From : Dim_W_PROJECT_HD_ID.PROJECT_ID
Project	General - (Project)	Strategic Priority	Dimension	Resource designated as owner of the project	Value Derived From : Dim_W_PROJECT_HD_ID.PROJECT_STRATEGIC_PRIORITY
Project	General - (Project)	Project Risk Exposure	Dimension	The calculated exposure value for the risk	Value Derived From : Dim_W_PROJECT_HD_ID.PROJECT_RISK_EXPOSURE
Project	General - (Project)	Project Risk Level	Dimension	Project risk level (1 - Very Low, 2 - Low, 3 - Medium, 4 - High, 5 - Very High)	Value Derived From : Dim_W_PROJECT_HD_ID.PROJECT_RISK_LEVEL
Project	General - (Project)	Project Risk Score	Dimension	The calculated score value of the impact values assigned to the risk	Value Derived From : Dim_W_PROJECT_HD_ID.PROJECT_RISK_SCORE
Project	General - (Project)	WBS	Dimension	The Unique ID of the project's root level WBS	Value Derived From : Dim_W_PROJECT_HD_ID.WBS_OBJECT_ID
Project	General - (Project)	Project Status	Dimension	The status of the project as active, inactive, planned or what-if	Value Derived From : Dim_W_PROJECT_HD_ID.PROJECT_STATUS

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Project	General - (Project)	Strategic Priority	Dimension	Range 1 to 10,000	Value Derived From : Dim_W_PROJECT_HD_ID.PROJECT_STRATEGIC_PRIORITY
Project	Location - (Project)	Location - (Project)		Project Location	
Project	Location - (Project)	Address Line 1	Dimension	The first line of the address	Value Derived From : Dim_W_PROJECT_HD_ID.ADDRESS_LINE1
Project	Location - (Project)	Address Line 2	Dimension	The second line of the address	Value Derived From : Dim_W_PROJECT_HD_ID.ADDRESS_LINE2
Project	Location - (Project)	City Name	Dimension	The city name for this Location	Value Derived From : Dim_W_PROJECT_HD_ID.CITY_NAME
Project	Location - (Project)	Country Code	Dimension	The country code for this Location	Value Derived From : Dim_W_PROJECT_HD_ID.COUNTRY_CODE
Project	Location - (Project)	Country Name	Dimension	The country name for this Location	Value Derived From : Dim_W_PROJECT_HD_ID.COUNTRY_NAME
Project	Location - (Project)	Latitude	Dimension	The latitude for this Location	Value Derived From : Dim_W_PROJECT_HD_ID.LATITUDE

Folder	Subfolder	Field Name	Dimension/ Fact/ Lookup	Description	Values Derived From / Calculated By
Project	Location - (Project)	Location Name	Dimension	The name of the location	Value Derived From : Dim_W_PROJECT_HD_ID.LOCATION_NAME
Project	Location - (Project)	Location Type	Dimension	Location Type	Value Derived From : Dim_W_PROJECT_HD_ID.LOCATION_TYPE
Project	Location - (Project)	Longitude	Dimension	The longitude for this Location	Value Derived From : Dim_W_PROJECT_HD_ID.LONGITUDE
Project	Location - (Project)	Municipality Name	Dimension	The municipality name for this Location	Value Derived From : Dim_W_PROJECT_HD_ID.MUNICIPALITY_NAME
Project	Location - (Project)	Postal Code	Dimension	The postal code for this Location	Value Derived From : Dim_W_PROJECT_HD_ID.POSTAL_CODE
Project	Location - (Project)	State/ Province Code	Dimension	The state abbreviation for this Location	Value Derived From : Dim_W_PROJECT_HD_ID.STATE_CODE
Project	Location - (Project)	State/ Province Name	Dimension	The state name for this Location	Value Derived From : Dim_W_PROJECT_HD_ID.STATE_NAME
Project	P6 Links			Go to P6 Links	

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Project	P6 Links	Link to Activities	Dimension	Go to Project Activities	'' || 'Project Activities' || ''
Project	P6 Links	Link to Documents	Dimension	Go to Project Documents	'' || 'Project Documents' || ''
Project	P6 Links	Link to Issues	Dimension	Go to Project Issues	'' || 'Project Issues' || ''

Folder	Subfolder	Field Name	Dimension/ Fact/ Lookup	Description	Values Derived From / Calculated By
Project	P6 Links	Link to Risks	Dimension	Go to Project Risks	'' || 'Project Risks' || ''
Project	P6 Links	Link to Team Usage	Dimension	Go to Project Team Usage	'' || 'Project Team Usage' || ''
Project	Notebooks - (Project)			Project level notebook topics.	
Project	Notebooks - (Project)	Create Date	Dimension	The date the notebook topic was created	Value Derived From : Dim_W_PROJECT_NOTE_D_ID.W_CREATE_DT
Project	Notebooks - (Project)	Create User	Dimension	The user that created the notebook topic	Value Derived From : Dim_W_PROJECT_NOTE_D_ID.W_CREATE_USER

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Project	Notebooks - (Project)	Notebook Text	Lookup	The text of the notebook topic	Lookup(DENSE "P6Core"."Lookup - Project Note D ID"."Raw Text", "P6Core"."Dim - Project Note D ID"."Note Key", "P6Core"."Dim - Project Note D ID"."Project Key")
Project	Notebooks - (Project)	Notebook Topic Name	Dimension	The name of the notebook topic	Value Derived From : Dim_W_PROJECT_NOTE_D_ID.NOTEBOOK_TOPIC_NAME
Project	Notebooks - (Project)	Update Date	Dimension	The date the notebook topic was updated	Value Derived From : Dim_W_PROJECT_NOTE_D_ID.W_UPDATE_DT
Project	Notebooks - (Project)	Update User	Dimension	The last user to update notebook topic	Value Derived From : Dim_W_PROJECT_NOTE_D_ID.W_UPDATE_USER
Fact - Primavera - BurnDown Folder					

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Folder	Subfolder	Field Name	Dimension/ Fact/ Lookup	Description	Values Derived From / Calculated By
Fact - Primavera - Burn Down	Costs	Actual Cost	Fact	The actual non-overtime plus overtime cost for the resource assignment on the activity. Calculated as Actual Regular Cost plus Actual Overtime Cost.	Value Derived From : Fact_W_ACTIVITY_WORK_DOWN_HF_WDAct.ACTUAL_COST
Fact - Primavera - Burn Down	Costs	Actual Cost Burn	Fact	The actual cost distributed over the activity duration	Value Derived From : Fact_W_ACTIVITY_WORK_DOWN_HF_WDAct.ACTUAL_COST_BURN
Fact - Primavera - Burn Down	Costs	Baseline Cost	Fact	Planned Cost from the Burn Down snapshot	Value Derived From : Fact_W_ACTIVITY_WORK_DOWN_HF_WDAct.BASELINE_COST
Fact - Primavera - Burn Down	Costs	Baseline Cost Burn	Fact	The expected remaining cost distributed over the activity duration based on Burn Down snapshot	Value Derived From : Fact_W_ACTIVITY_WORK_DOWN_HF_WDAct.BASELINE_COST_BURN

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Fact - Primavera - Burn Down	Costs	At Completion Cost	Fact	The sum of the Actual Costs plus Remaining Costs	Value Derived From : Fact_W_ACTIVITY_WORK_DOWN_HF_WDAct.COMPLETE_COST
Fact - Primavera - Burn Down	Costs	Remaining Cost	Fact	The remaining cost for the resource assignment on the activity. Calculated as Remaining Units multiplied by Cost/Time.	Value Derived From : Fact_W_ACTIVITY_WORK_DOWN_HF_WDAct.REMAINING_COST
Fact - Primavera - Burn Down	Costs	Remaining Cost Burn	Fact	The remaining cost distributed over the activity duration	Value Derived From : Fact_W_ACTIVITY_WORK_DOWN_HF_WDAct.REMAINING_COST_BURN
Activity Folder					
Activity	Dates - (Activity)			Activity Dates	

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Activity	Dates - (Activity)	Actual Finish	Dimension	The date on which the activity actually finished	Value Derived From : Dim_W_ACTIVITY_D_Activity.ACTUAL_FINISH_DATE
Activity	Dates - (Activity)	Actual Start	Dimension	The date on which the activity actually started	Value Derived From : Dim_W_ACTIVITY_D_Activity.ACTUAL_START_DATE
Activity	Dates - (Activity)	Baseline Project Finish	Dimension	The Project Baseline Planned Finish Date.	Value Derived From : Dim_W_ACTIVITY_D_Activity.BASELINE_FINISH_DATE
Activity	Dates - (Activity)	Baseline Project Start	Dimension	The Project Baseline Planned Start Date.	Value Derived From : Dim_W_ACTIVITY_D_Activity.BASELINE_START_DATE
Activity	Dates - (Activity)	Data Date	Dimension	The current data date for the project. The project status is up to date as of the data date. The data date is modified when project actuals are applied.	Value Derived From : Dim_W_ACTIVITY_D_Activity.DATA_DATE

Folder	Subfolder	Field Name	Dimension/ Fact/ Lookup	Description	Values Derived From / Calculated By
Activity	Dates - (Activity)	Early Finish	Dimension	The earliest possible date the activity can finish. This date is calculated by the project scheduler based on activity relationships, schedule constraints, and resource availability.	Value Derived From : Dim_W_ACTIVITY_D_Activity.EARLY_FINISH_DATE
Activity	Dates - (Activity)	Early Start	Dimension	The earliest possible date the remaining work for the activity can begin. This date is calculated by the project scheduler based on activity relationships, schedule constraints, and resource availability.	Value Derived From : Dim_W_ACTIVITY_D_Activity.EARLY_START_DATE

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Activity	Dates - (Activity)	Expected Finish	Dimension	The date the activity is expected to finish. Typically, this date is entered in the Timesheets module by the primary resource.	Value Derived From : Dim_W_ACTIVITY_D_Activity.EXPECT_FINISH_DATE
Activity	Dates - (Activity)	External Early Start	Dimension	The External Early Start date is the earliest finish date of all lost external relationships. This field is populated only during import when a relationship is lost because it does not exist in the current database. This date may be used to calculate the start date of the current activity in place of the true relationship when scheduling.	Value Derived From : Dim_W_ACTIVITY_D_Activity.EXTERNAL_EARLY_START_DATE

Folder	Subfolder	Field Name	Dimension/ Fact/ Lookup	Description	Values Derived From / Calculated By
Activity	Dates - (Activity)	External Late Finish	Dimension	The External Late Finish date is the latest start date of all lost external relationships. This field is populated only during import when a relationship is lost because it does not exist in the current database. This date may be used to calculate the finish date of the current activity in place of the true relationship when scheduling.	Value Derived From : Dim_W_ACTIVITY_D_Activity.EXTERNAL_LATE_FINISH_DATE
Activity	Dates - (Activity)	Finish	Dimension	The current finish date of the activity. Set to the activity remaining early finish date while the activity is not started or in progress, and the actual finish date once the activity is completed.	Value Derived From : Dim_W_ACTIVITY_D_Activity.FINISH_DATE

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Activity	Dates - (Activity)	Late Finish	Dimension	The latest possible date the activity must finish without delaying the project finish date. This date is calculated by the project scheduler based on activity relationships, schedule constraints, and resource availability.	Value Derived From : Dim_W_ACTIVITY_D_Activity.LATE_FINISH_DATE
Activity	Dates - (Activity)	Late Start	Dimension	The latest possible date the remaining work for the activity must begin without delaying the project finish date. This date is calculated by the project scheduler based on activity relationships, schedule constraints, and resource availability.	Value Derived From : Dim_W_ACTIVITY_D_Activity.LATE_START_DATE

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Activity	Dates - (Activity)	Planned Finish	Dimension	The date the activity is scheduled to finish. This date is computed by the project scheduler but can be updated manually by the project manager. This date is not changed by the project scheduler after the activity has been started.	Value Derived From : Dim_W_ACTIVITY_D_Activity.PLANNED _FINISH_DATE
Activity	Dates - (Activity)	Planned Start	Dimension	The date the activity is scheduled to begin. This date is computed by the project scheduler but can be updated manually by the project manager. This date is not changed by the project scheduler after the activity has been started.	Value Derived From : Dim_W_ACTIVITY_D_Activity.PLANNED _START_DATE

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Activity	Dates - (Activity)	Primary Constraint Date	Dimension	The constraint date for the activity, if the activity has a constraint. The activity's constraint type determines whether this is a start date or finish date. Activity constraints are used by the project scheduler.	Value Derived From : Dim_W_ACTIVITY_D_Activity.PRIMARY _CONSTRAINT_DATE

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Activity	Dates - (Activity)	Remaining Early Finish	Dimension	The date the remaining work for the activity is scheduled to finish. This date is computed by the project scheduler but can be updated manually by the project manager. Before the activity is started, the remaining finish date is the same as the planned finish date. This is the finish date that Progress Reporter users follow.	Value Derived From : Dim_W_ACTIVITY_D_Activity.REMAINING_FINISH_DATE

Folder	Subfolder	Field Name	Dimension/ Fact/ Lookup	Description	Values Derived From / Calculated By
Activity	Dates - (Activity)	Remaining Early Start	Dimension	The date the remaining work for the activity is scheduled to begin. This date is computed by the project scheduler but can be updated manually by the project manager. Before the activity is started, the remaining start date is the same as the planned start date. This is the start date that Progress Reporter users follow.	Value Derived From : Dim_W_ACTIVITY_D_Activity.REMAINING_START_DATE
Activity	Dates - (Activity)	Remaining Late Finish	Dimension	Remaining late end date is calculated by the scheduler.	Value Derived From : Dim_W_ACTIVITY_D_Activity.REMAINING_LATE_FINISH_DATE
Activity	Dates - (Activity)	Remaining Late Start	Dimension	Remaining late start date is calculated by the scheduler.	Value Derived From : Dim_W_ACTIVITY_D_Activity.REMAINING_LATE_START_DATE
Activity	Dates - (Activity)	Resume Date	Dimension	The date progress is resumed on an activity.	Value Derived From : Dim_W_ACTIVITY_D_Activity.RESUME_DATE

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Activity	Dates - (Activity)	Secondary Constraint Date	Dimension	The second constraint date for the activity, if the activity has a constraint.	Value Derived From : Dim_W_ACTIVITY_D_Activity.SECONDARY_CONSTRAINT_DATE
Activity	Dates - (Activity)	Start	Dimension	The current start date of the activity. Set to the activity remaining early start date while the activity is not started, and the actual start date once the activity is started.	Value Derived From : Dim_W_ACTIVITY_D_Activity.START_DATE
Activity	Dates - (Activity)	Suspend Date	Dimension	The date progress is suspended on an activity.	Value Derived From : Dim_W_ACTIVITY_D_Activity.SUSPEND_DATE
Activity	Durations - (Activity)			Activity Durations	

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Activity	Durations - (Activity)	Actual Duration	Dimension	Actual duration is the total working time from the activity actual start date to the actual finish date (for completed activities), or to the current data date (for in-progress activities). The actual working time is computed using the activity's calendar.	Value Derived From : Dim_W_ACTIVITY_D_Activity.ACTUAL_ DURATION

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Activity	Durations - (Activity)	At Completion Duration	Dimension	The duration at completion is the total working time from the activity's current start date to the current finish date. The current start date is the planned start date until the activity is started, then it is the actual start date. The current finish date is the activity planned finish date while the activity is not started, the remaining finish date while the activity is in progress, and the actual finish date once the activity is completed. The total working time is computed using the activity's calendar.	Value Derived From : Dim_W_ACTIVITY_D_Activity.AT_COMPLETION_DURATION

Folder	Subfolder	Field Name	Dimension/ Fact/ Lookup	Description	Values Derived From / Calculated By
Activity	Durations - (Activity)	Baseline Project Duration	Dimension	The duration for the activity in the primary baseline.	Value Derived From : Dim_W_ACTIVITY_D_Activity.BASELINE_DURATION
Activity	Durations - (Activity)	Baseline Planned Duration	Dimension	Baseline Planned Duration is the total working time from the baseline activity planned start date to the baseline planned finish date. The baseline planned working time is computed using the activity's calendar.	Value Derived From : Dim_W_ACTIVITY_D_Activity.BASELINE_PLANNED_DURATION
Activity	Durations - (Activity)	Free Float	Dimension	The amount of time the activity can be delayed before delaying the start date of any successor activity.	Value Derived From : Dim_W_ACTIVITY_D_Activity.FREE_FLOAT

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Activity	Durations - (Activity)	Original Duration	Dimension	Original Duration is the total working time from the activity planned start date to the planned finish date. The planned working time is computed using the activity's calendar.	Value Derived From : Dim_W_ACTIVITY_D_Activity.PLANNED_DURATION
Activity	Durations - (Activity)	Remaining Duration	Dimension	Remaining duration is the total working time from the activity remaining start date to the remaining finish date. The remaining working time is computed using the activity's calendar. Before the activity is started, the remaining duration is the same as the Original Duration. After the activity is completed the remaining duration is zero.	Value Derived From : Dim_W_ACTIVITY_D_Activity.REMAINING_DURATION

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Activity	Durations - (Activity)	Remaining Float	Dimension	The amount of time remaining by which the activity can be delayed before delaying the project finish date. Computed as Late Finish - Remaining Finish. If the remaining finish is the same as the early finish (in general, when the activity is not started), then the remaining float is the same as the total float.	Value Derived From : Dim_W_ACTIVITY_D_Activity.REMAINING_FLOAT
Activity	Durations - (Activity)	Total Float	Dimension	The amount of time the activity can be delayed before delaying the project finish date. Total float can be computed as Late Start - Early Start or as Late Finish - Early Finish; this option can be set when running the project scheduler.	Value Derived From : Dim_W_ACTIVITY_D_Activity.TOTAL_FLOAT

Folder	Subfolder	Field Name	Dimension/ Fact/ Lookup	Description	Values Derived From / Calculated By
Activity	Durations - (Activity)	Variance - Baseline Project Duration	Dimension	Variance duration is the duration between the activity' Baseline project duration and the At Completion duration.	Value Derived From : Dim_W_ACTIVITY_D_Activity.DURATION_VARIANCE
Activity	Durations - (Activity)	Variance - Baseline Project Finish Date	Dimension	Variance Finish Date is the duration between the Baseline project finish date and the finish date in the current project.	Value Derived From : Dim_W_ACTIVITY_D_Activity.FINISH_DATE_VARIANCE
Activity	Durations - (Activity)	Variance - Baseline Project Start Date	Dimension	Variance Start Date is the duration between the Baseline project start date and the start date in the current project.	Value Derived From : Dim_W_ACTIVITY_D_Activity.START_DATE_VARIANCE
Activity	General - (Activity)			General Activity Information	

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Activity	General - (Activity)	Activity ID	Dimension	A short ID which uniquely identifies the activity within the project.	Value Derived From : Dim_W_ACTIVITY_HD_ID.ACTIVITY_ID
Activity	General - (Activity)	Activity Name	Dimension	The name of the activity. The activity name does not have to be unique.	Value Derived From : Dim_W_ACTIVITY_HD_ID.ACTIVITY_NAME
Activity	General - (Activity)	Owner	Dimension	User who owns the activity.	Value Derived From : Dim_W_ACTIVITY_HD_ID.ACTIVITY_OWNER
Activity	General - (Activity)	Activity Status	Dimension	The current status of the activity, either Not Started, In Progress, or Completed.	Value Derived From : Dim_W_ACTIVITY_HD_ID.ACTIVITY_STATUS

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Activity	General - (Activity)	Activity Type	Dimension	The type of activity, either 'Task Dependent', 'Resource Dependent', 'Level of Effort', 'Start Milestone' or 'Finish Milestone'. A Task Dependent activity is scheduled using the activity's calendar rather than the calendars of the assigned resources. A Resource Dependent activity is scheduled using the calendars of the assigned resources. This type is used when several resources are assigned to the activity, but they may work separately. A Start/Finish Milestone is a zero-duration activity, marking a significant start/end of project event. A Level of Effort activity has a duration which is determined	Value Derived From : Dim_W_ACTIVITY_HD_ID.ACTIVITY_TYPE

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Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Activity	General - (Activity)	Auto Compute Actuals	Dimension	Identifies whether the actual and remaining units, start date, finish date, and percent complete for the activity are computed automatically using the planned dates, budgeted units and the activity's schedule percent complete. If this option is selected, the actual/remaining units and actual dates are automatically updated when project actuals are applied. This assumes that all work for the activity proceeds according to plan.	Value Derived From : Dim_W_ACTIVITY_HD_ID.AUTO_COMPUTE_ACTUALS_FLAG

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Activity	General - (Activity)	Calendar Name	Dimension	The calendar assigned to the activity. Activity calendars can be assigned from the global calendar pool or the project calendar pool.	Value Derived From : Dim_W_ACTIVITY_HD_ID.CALENDAR_NAME
Activity	General - (Activity)	Criticality Index	Dimension	Criticality Index	Value Derived From : Dim_W_ACTIVITY_HD_ID.CRITICALITY_INDEX

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Activity	General - (Activity)	Duration Type	Dimension	The duration type of the activity. One of Fixed Units per Time, Fixed Duration, or Fixed Units. For Fixed Units per Time activities, the resource units per time are constant when the activity duration or units are changed. This type is used when an activity has fixed resources with fixed productivity output per time period. For Fixed Duration activities, the activity duration is constant as the units or resource units per time are changed. This type is used when the activity is to be completed within a fixed time period regardless of the resources assigned. For Fixed Units activities, the activity units are constant when the duration or resource units	Value Derived From : Dim_W_ACTIVITY_HD_ID.DURATION_TYPE
270				when the duration or resource units	

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Activity	General - (Activity)	Critical	Dimension	Indicates whether the activity is critical. An activity is critical when its Total Float is below the critical duration specified for the project. Delaying critical activities will delay the finish date of the project.	Value Derived From : Dim_W_ACTIVITY_HD_ID.IS_CRITICAL
Activity	General - (Activity)	Longest Path	Dimension	Indicates whether an activity is on the longest path. The longest path is defined as activities that are on the critical path and determine the end date of the project. Defining critical activities based on the longest path in the project provides an alternative to viewing critical activities based on float.	Value Derived From : Dim_W_ACTIVITY_HD_ID.IS_LONGEST_PATH

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Activity	General - (Activity)	Activity Leveling Priority	Dimension	The activity priority can be used to prioritize activities in a project when performing resource leveling.	Value Derived From : Dim_W_ACTIVITY_HD_ID.LEVELING_PRIORITY

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Activity	General - (Activity)	Percent Complete Type	Dimension	The activity percent complete type is one of Duration, Units, or Physical. The percent complete type controls whether the Activity % Complete is tied to the Duration % Complete, the Units % Complete, or the Physical % Complete for the activity. Set the percent complete type to Duration for activities which are duration driven, for example, administration tasks and training classes. Set the percent complete type to Physical for activities which are work-product driven, for example, creating a document or a product. Set the percent complete type to Units for activities which are work effort driven, for	Value Derived From : Dim_W_ACTIVITY_HD_ID.COMPLETE_PCT_TYPE

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Activity	General - (Activity)	Primary Constraint	Dimension	The type of constraint applied to the activity start or finish date. Activity constraints are used by the project scheduler. Start date constraints are 'Start On', 'Start On or Before', 'Start On or After' and 'Mandatory Start'. Finish date constraints are 'Finish On', 'Finish On or Before', 'Finish On or After' and 'Mandatory Finish'. Another type of constraint, 'As Late as Possible', schedules the activity as late as possible based on the available free float.	Value Derived From : Dim_W_ACTIVITY_HD_ID.PRIMARY_CONSTRAINT_TYPE

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Activity	General - (Activity)	Primary Resource	Dimension	The primary resource for the activity. The primary resource is responsible for the overall work on the activity and updates the activity status using Progress Reporter.	Value Derived From : Dim_W_ACTIVITY_HD_ID.PRIMARY_RESOURCE_NAME
Activity	General - (Activity)	Secondary Constraint	Dimension	The second type of constraint applied to the activity start or finish date.	Value Derived From : Dim_W_ACTIVITY_HD_ID.SECONDARY_CONSTRAINT_TYPE
Activity	General - (Activity)	WBS Code	Dimension	The WBS for the activity.	Value Derived From : Dim_W_ACTIVITY_HD_ID.WBS_CODE
Activity	General - (Activity)	WBS Name	Dimension	The Work Breakdown Structure Name.	Value Derived From : Dim_W_ACTIVITY_HD_ID.WBS_NAME
Activity	Location - (Activity)			Activity Location	
Activity	Location - (Activity)	Address Line 1	Dimension	The first line of the address	Value Derived From : Dim_W_ACTIVITY_HD_ID.ADDRESS_LINE1

Folder	Subfolder	Field Name	Dimension/ Fact/ Lookup	Description	Values Derived From / Calculated By
Activity	Location - (Activity)	Address Line 2	Dimension	The second line of the address	Value Derived From : Dim_W_ACTIVITY_HD_ID.ADDRESS_LINE2
Activity	Location - (Activity)	City Name	Dimension	The city name for this Location	Value Derived From : Dim_W_ACTIVITY_HD_ID.CITY_NAME
Activity	Location - (Activity)	Country Code	Dimension	The country code for this Location	Value Derived From : Dim_W_ACTIVITY_HD_ID.COUNTRY_CODE
Activity	Location - (Activity)	Country Name	Dimension	The country name for this Location	Value Derived From : Dim_W_ACTIVITY_HD_ID.COUNTRY_NAME
Activity	Location - (Activity)	Latitude	Dimension	The latitude for this Location	Value Derived From : Dim_W_ACTIVITY_HD_ID.LATITUDE
Activity	Location - (Activity)	Location Name	Dimension	The name of the location	Value Derived From : Dim_W_ACTIVITY_HD_ID.LOCATION_NAME
Activity	Location - (Activity)	Location Type	Dimension	Location Type	Value Derived From : Dim_W_ACTIVITY_HD_ID.LOCATION_TYPE
Activity	Location - (Activity)	Longitude	Dimension	The longitude for this Location	Value Derived From : Dim_W_ACTIVITY_HD_ID.LONGITUDE

Folder	Subfolder	Field Name	Dimension/ Fact/ Lookup	Description	Values Derived From / Calculated By
Activity	Location - (Activity)	Municipality Name	Dimension	The municipality name for this Location	Value Derived From : Dim_W_ACTIVITY_HD_ID.MUNICIPALITY_NAME
Activity	Location - (Activity)	Postal Code	Dimension	The postal code for this Location	Value Derived From : Dim_W_ACTIVITY_HD_ID.POSTAL_CODE
Activity	Location - (Activity)	State/ Province Code	Dimension	The state abbreviation for this Location	Value Derived From : Dim_W_ACTIVITY_HD_ID.STATE_CODE
Activity	Location - (Activity)	State/ Province Name	Dimension	The state name for this Location	Value Derived From : Dim_W_ACTIVITY_HD_ID.STATE_NAME
Activity	Multiple Float Paths - (Activity)			Activity Multiple Float Paths	

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Activity	Multiple Float Paths - (Activity)	Float Path	Dimension	The project scheduler determines the most critical and sub-critical paths. The float path field identifies the critical path that each activity is on. The number starts from 1 (where 1 is most critical) to the max number of float paths identified by the scheduler. This field is used when determining multiple float paths using the Free Float and Total Float method.	Value Derived From : Dim_W_ACTIVITY_HD_ID.FLOAT_PATH
Activity	Multiple Float Paths - (Activity)	Float Path Order	Dimension	This field is computed by the project scheduler and identifies the order in which the activities were processed within the float path.	Value Derived From : Dim_W_ACTIVITY_HD_ID.FLOAT_PATH_ORDER

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Activity	Percent Completes - (Activity)			Activity Percent Completes	
Activity	Percent Completes - (Activity)	Duration % Of Planned	Dimension	The percent complete of the activity duration. Computed as (Planned Duration - Remaining Duration)/Original Duration * 100. Always in the range 0 to 100. The Planned Duration is taken from the current plan, not from the baseline.	Value Derived From : Dim_W_ACTIVITY_HD_ID.DURATION_PCT_OF_PLANNED

Folder	Subfolder	Field Name	Dimension/ Fact/ Lookup	Description	Values Derived From / Calculated By
Activity	Percent Completes - (Activity)	Duration % Complete	Dimension	The percent complete of the activity duration. Computed as (Original Duration - Remaining Duration)/Original Duration * 100. Always in the range 0 to 100. The Original Duration is taken from the current plan, not from the baseline.	Value Derived From : Dim_W_ACTIVITY_HD_ID.DURATION_PCT_COMPLETE
Activity	Percent Completes - (Activity)	Expense Cost % Complete	Dimension	Percent complete of cost for all expenses associated with an activity. Computed as Actual Expense Cost / At Completion Expense Cost* 100. Always in the range 0 to 100.	Value Derived From : Dim_W_ACTIVITY_HD_ID.EXPENSE_COST_PCT_COMPLETE

Folder	Subfolder	Field Name	Dimension/ Fact/ Lookup	Description	Values Derived From / Calculated By
Activity	Percent Completes - (Activity)	Labor Units % Complete	Dimension	The percent complete of units for all labor resources for the activity. Computed as Actual Labor Units / At Completion Labor Units * 100. Always in the range 0 to 100.	Value Derived From : Dim_W_ACTIVITY_HD_ID.LABOR_UNITS_PCT_COMPLETE
Activity	Percent Completes - (Activity)	Nonlabor Cost % Complete	Dimension	The percent complete of cost for all nonlabor resources assigned to the activity. Computed as Actual Nonlabor Cost / At Completion Nonlabor Cost * 100. Always in the range 0 to 100.	Value Derived From : Dim_W_ACTIVITY_HD_ID.NONLABOR_COST_PCT_COMPLETE

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Activity	Percent Completes - (Activity)	Nonlabor Units % Complete	Dimension	The percent complete of units for all nonlabor resources for the activity. Computed as Actual Nonlabor Units / At Completion Nonlabor Units * 100. Always in the range 0 to 100.	Value Derived From : Dim_W_ACTIVITY_HD_ID.NONLABOR_UNITS_PCT_COMPLETE
Activity	Percent Completes - (Activity)	Percent Complete	Dimension	The activity percent complete. This value is tied to the activity Duration % Complete, Units % Complete, or Physical % Complete, depending on the setting for the activity's Percent Complete Type, which is one of Duration, Units, or Physical. Always in the range 0 to 100.	Value Derived From : Dim_W_ACTIVITY_HD_ID.PERCENT_COMPLETE

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Activity	Percent Completes - (Activity)	Performance % Complete	Dimension	The activity performance percent complete. The performance percent complete is used to compute earned value and may be based on the Activity % Complete, on the 0/100 rule, on the 50/50 rule, etc., depending on the technique for computing earned-value percent complete for the activity's WBS. The Performance % Complete specifies what percentage of the activity's planned worth has been earned so far.	Value Derived From : Dim_W_ACTIVITY_HD_ID.PERFORMANCE_PCT_COMPLETE

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Activity	Percent Completes - (Activity)	Physical % Complete	Dimension	The physical percent complete can either be user entered or calculated from the activity's weighted steps. There is a project setting specifying this.	Value Derived From : Dim_W_ACTIVITY_HD_ID.PHYSICAL_PCT_COMPLETE

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Activity	Percent Completes - (Activity)	Schedule % Complete	Dimension	The activity schedule percent complete. The Schedule % Complete specifies how much of the activity's baseline duration has been completed so far. Computed based on where the current data date falls between the activity's baseline start and finish dates. If the data date is earlier than the baseline Start, the Schedule % Complete is 0. If the data date is later than the baseline Finish, the Schedule % Complete is 100. The Schedule % Complete indicates how much of the activity duration should be currently completed, relative to the selected baseline.	Value Derived From : Dim_W_ACTIVITY_HD_ID.SCHEDULE_ PCT_COMPLETE

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Activity	Percent Completes - (Activity)	Units % Complete	Dimension	The percent complete of units for all labor and nonlabor resources assigned to the activity. Computed as Actual Units / At Completion Units * 100. Always in the range 0 to 100.	Value Derived From : Dim_W_ACTIVITY_HD_ID.UNITS_PCT_COMPLETE
Activity	Notebooks - (Activity)			Activity level notebook topics.	
Activity	Notebooks - (Activity)	Create Date	Dimension	The date the notebook topic was created	Value Derived From : Dim_W_ACTIVITY_NOTE_D_Activity_Note.W_CREATE_DT
Activity	Notebooks - (Activity)	Create User	Dimension	The user that created the notebook topic	Value Derived From : Dim_W_ACTIVITY_NOTE_D_Activity_Note.W_CREATE_USER
Activity	Notebooks - (Activity)	Notebook Text		The text of the notebook topic	Value Derived From : LOOKUP(DENSE "P6Core"."Lookup - Activity Note"."Raw Text", "P6Core"."Dim - Activity Note"."Note Key", "P6Core"."Dim - Activity Note"."Activity Key")

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Activity	Notebooks - (Activity)	Notebook Topic Name	Dimension	The name of the notebook topic	Value Derived From : Dim_W_ACTIVITY_NOTE_D_Activity_Note.NOTEBOOK_TOPIC_NAME
Activity	Notebooks - (Activity)	Update Date	Dimension	The date the notebook topic was updated	Value Derived From : Dim_W_ACTIVITY_NOTE_D_Activity_Note.W_UPDATE_DT
Activity	Notebooks - (Activity)	Update User	Dimension	The last user to update notebook topic	Value Derived From : Dim_W_ACTIVITY_NOTE_D_Activity_Note.W_UPDATE_USER
Resource Assignment Folder					
Resource Assignment	Dates - (Resource Assignment)				

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Resource Assignment	Dates - (Resource Assignment)	Actual Finish	Dimension	The date on which the assignment is complete.	Value Derived From : Dim_W_ASSIGNMENT_HD_ID.ACTUAL _FINISH_DATE
Resource Assignment	Dates - (Resource Assignment)	Actual Start	Dimension	The date on which the assignment actually started.	Value Derived From : Dim_W_ASSIGNMENT_HD_ID.ACTUAL _START_DATE
Resource Assignment	Dates - (Resource Assignment)	Planned Finish	Dimension	The date the assignment is scheduled to be finished.	Value Derived From : Dim_W_ASSIGNMENT_HD_ID.PLANNE D_FINISH_DATE
Resource Assignment	Dates - (Resource Assignment)	Planned Start	Dimension	The date work on the assignment is scheduled to begin.	Value Derived From : Dim_W_ASSIGNMENT_HD_ID.PLANNE D_START_DATE

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Resource Assignment	Dates - (Resource Assignment)	Remaining Finish	Dimension	The date the assignment is scheduled to be finished. This date can be updated manually by the user. Before the activity is started, this date is the same as the Planned Finish date.	Value Derived From : Dim_W_ASSIGNMENT_HD_ID.REMAINING_FINISH_DATE
Resource Assignment	Dates - (Resource Assignment)	Remaining Start	Dimension	The date the assignment is scheduled to begin. This date can be updated manually by the user. Before the activity is started, this date is the same as the Planned Start date.	Value Derived From : Dim_W_ASSIGNMENT_HD_ID.REMAINING_START_DATE
Resource Assignment	General - (Resource Assignment)	Resource Name	Dimension	The name of the resource for this assignment	Value Derived From : Dim_W_ASSIGNMENT_HD_ID.RESOURCE_NAME

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Resource Assignment	General - (Resource Assignment)	Role Name	Dimension	The name of the role for this assignment	Value Derived From : Dim_W_ASSIGNMENT_HD_ID.ROLE_NAME
Resource Folder					
Resource	General - (Resource)			General Resource Information	
Resource	General - (Resource)	Active	Dimension	Indicates whether the resource is currently active. Nonactive resources may have left the organization but are not deleted from the system since they may have actual hours.	Value Derived From : Dim_W_RESOURCE_HD_ID.ACTIVE_FLAG

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Resource	General - (Resource)	Datasource Id	Dimension	A unique source Id created for the Primavera data source being used. Used to identify data sources when using multiple Primavera data sources.	Value Derived From : Dim_W_RESOURCE_HD_ID.DATASOURCE_ID
Resource	General - (Resource)	Primary Role Name	Dimension	The name of the role that is assigned as the resource's primary role.	Value Derived From : Dim_W_RESOURCE_HD_ID.PRIMARY_ROLE_NAME
Resource	General - (Resource)	Unique Primary Role Id	Dimension	The unique Id of the role that is assigned as the resource's primary role.	Value Derived From : Dim_W_RESOURCE_HD_ID.PRIMARY_ROLE_OBJECT_ID
Resource	General - (Resource)	Resource ID	Dimension	A short code which uniquely identifies the resource.	Value Derived From : Dim_W_RESOURCE_HD_ID.RESOURCE_ID
Resource	General - (Resource)	Resource Name	Dimension	The name of the resource	Value Derived From : Dim_W_RESOURCE_HD_ID.RESOURCE_NAME

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Resource	General - (Resource)	Title	Dimension	The title of the resource	Value Derived From : Dim_W_RESOURCE_HD_ID.RESOURCE_TITLE
Resource	General - (Resource)	Resource Type	Dimension	Indicates whether the resource is labor, nonlabor, or material.	Value Derived From : Dim_W_RESOURCE_HD_ID.RESOURCE_TYPE
Resource	Codes - (Resource)			Resource Codes	
Resource	Location - (Resource)			Resource Location	
Resource	Location - (Resource)	Address Line 1	Dimension	The first line of the address	Value Derived From : Dim_W_RESOURCE_HD_ID.ADDRESS_LINE1
Resource	Location - (Resource)	Address Line 2	Dimension	The second line of the address	Value Derived From : Dim_W_RESOURCE_HD_ID.ADDRESS_LINE2

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Resource	Location - (Resource)	City Name	Dimension	The city name for this Location	Value Derived From : Dim_W_RESOURCE_HD_ID.CITY_NAME
Resource	Location - (Resource)	Country Code	Dimension	The country code for this Location	Value Derived From : Dim_W_RESOURCE_HD_ID.COUNTRY_CODE
Resource	Location - (Resource)	Country Name	Dimension	The country name for this Location	Value Derived From : Dim_W_RESOURCE_HD_ID.COUNTRY_NAME
Resource	Location - (Resource)	Latitude	Dimension	The latitude for this Location	Value Derived From : Dim_W_RESOURCE_HD_ID.LATITUDE
Resource	Location - (Resource)	Location Name	Dimension	The name of the location	Value Derived From : Dim_W_RESOURCE_HD_ID.LOCATION_NAME
Resource	Location - (Resource)	Location Type	Dimension	Location Type	Value Derived From : Dim_W_RESOURCE_HD_ID.LOCATION_TYPE

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Resource	Location - (Resource)	Longitude	Dimension	The longitude for this Location	Value Derived From : Dim_W_RESOURCE_HD_ID.LONGITUDE
Resource	Location - (Resource)	Municipality Name	Dimension	The municipality name for this Location	Value Derived From : Dim_W_RESOURCE_HD_ID.MUNICIPALITY_NAME
Resource	Location - (Resource)	Postal Code	Dimension	The postal code for this Location	Value Derived From : Dim_W_RESOURCE_HD_ID.POSTAL_CODE
Resource	Location - (Resource)	State/ Province Code	Dimension	The state abbreviation for this Location	Value Derived From : Dim_W_RESOURCE_HD_ID.STATE_CODE
Resource	Location - (Resource)	State/ Province Name	Dimension	The state name for this Location	Value Derived From : Dim_W_RESOURCE_HD_ID.STATE_NAME
Time Folder					
Time	Interval			Interval	

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Time	Interval	Interval End Date	Dimension	The end date of the Interval (1/8/2013 12:00am)	Value Derived From : Dim_W_INTERVAL_D_Interval.END_DATE
Time	Interval	Interval Name	Dimension	Interval Name (2013-W01)	Value Derived From : Dim_W_INTERVAL_D_Interval.INTERVAL_NAME
Time	Interval	Interval Start Date	Dimension	The start date of the Interval (1/1/2013 12:00am)	Value Derived From : Dim_W_INTERVAL_D_Interval.START_DATE

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Fact - Primavera - Burn Down Folder					
Fact - Primavera - Burn Down	Metrics			Metrics	

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Fact - Primavera - Burn Down	Metrics	Actual Reported Finish (Yesterday)	Fact	The number of activities whose Actual Finish date was one day ago	Value Derived From : Fact_W_ACTIVITY_WORK_DOWN_HF_WDAct.YDA_REPORTED_COMPLETE_CNT
Fact - Primavera - Burn Down	Metrics	Actual Reported Starts (Yesterday)	Fact	The number of activities whose Actual Start date was one day ago	Value Derived From : Fact_W_ACTIVITY_WORK_DOWN_HF_WDAct.YDA_REPORTED_START_CNT
Fact - Primavera - Burn Down	Metrics	Baseline Completed Count	Fact	The number of activities in Burn Down snapshot that are completed during this time interval	Value Derived From : Fact_W_ACTIVITY_WORK_DOWN_HF_WDAct.BASE_COMPLETE_CNT
Fact - Primavera - Burn Down	Metrics	Baseline In Progress Count	Fact	The number of activities in Burn Down snapshot that are in progress during this time interval	Value Derived From : Fact_W_ACTIVITY_WORK_DOWN_HF_WDAct.BASE_IN_PROGRESS_CNT

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Fact - Primavera - Burn Down	Metrics	Baseline Not Started Count	Fact	The number of activities in Burn Down snapshot that are not started during this time interval	Value Derived From : Fact_W_ACTIVITY_WORK_DOWN_HF_ WDAct.BASE_NOT_START_CNT
Fact - Primavera - Burn Down	Metrics	Baseline Planned Finish Date	Fact	Activity Planned Finish Date as of baseline(T-0) date	Value Derived From : Fact_W_ACTIVITY_WORK_DOWN_HF_ WDAct.BL_PLANNED_FINISH_DATE
Fact - Primavera - Burn Down	Metrics	Completed Count	Fact	The number of activities that are completed during this time interval	Value Derived From : Fact_W_ACTIVITY_WORK_DOWN_HF_ WDAct.COMPLETE_CNT
Fact - Primavera - Burn Down	Metrics	Emergent Remaining Count	Fact	The number of remaining In Progress and Not Started activities that did not exist in the Burn Down snapshot	Value Derived From : Fact_W_ACTIVITY_WORK_DOWN_HF_ WDAct.EMERGENT_REMAINING_CNT

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Fact - Primavera - Burn Down	Metrics	In Progress Count	Fact	The number of activities that are in progress during this time interval	Value Derived From : Fact_W_ACTIVITY_WORK_DOWN_HF_WDAct.IN_PROGRESS_CNT
Fact - Primavera - Burn Down	Metrics	Emergent Count	Fact	The number of activities added that are not in Burn Down snapshot	sum(Fact_W_ASSIGNMENT_WORK_DOWN_HF_WDA.EMERGENT_REMAINING_CNT)
Fact - Primavera - Burn Down	Metrics	Non-Emergent Remaining Count	Fact	The number of remaining In Progress and Not Started activities that existed in the Burn Down snapshot	Value Derived From : Fact_W_ACTIVITY_WORK_DOWN_HF_WDAct.NON_EMERGENT_REMAINING_CNT
Fact - Primavera - Burn Down	Metrics	Not Scheduled and Completed Count	Fact	The number of activities that were not scheduled to be completed based on the Burn Down snapshot and were actually completed during this time interval	Value Derived From : Fact_W_ACTIVITY_WORK_DOWN_HF_WDAct.NOT_SCHEDULED_COMPLETED_CNT

Folder	Subfolder	Field Name	Dimension/ Fact/ Lookup	Description	Values Derived From / Calculated By
Fact - Primavera - Burn Down	Metrics	Not Started Count	Fact	The number of activities that are not started during this time interval	Value Derived From : Fact_W_ACTIVITY_WORK_DOWN_HF_WDAct.NOT_START_CNT
Fact - Primavera - Burn Down	Metrics	Schedule Freeze Planned Finish Date	Fact	Activity Planned Finish Date as of Schedule Freeze date	Value Derived From : Fact_W_ACTIVITY_WORK_DOWN_HF_WDAct.TF_PLANNED_FINISH_DATE
Fact - Primavera - Burn Down	Metrics	Scheduled and Completed Count	Fact	The number of activities that were scheduled to be completed based on the Burn Down snapshot and were actually completed during this time interval	Value Derived From : Fact_W_ACTIVITY_WORK_DOWN_HF_WDAct.SCHEDULED_COMPLETED_CNT
Fact - Primavera - Burn Down	Metrics	Scheduled Finishes (Yesterday)	Fact	The number of activities whose Planned Finish date was one day ago	Value Derived From : Fact_W_ACTIVITY_WORK_DOWN_HF_WDAct.YDA_SCHEDULED_COMPLETE_CNT

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Fact - Primavera - Burn Down	Metrics	Scheduled Finishes Today	Fact	The number of activities whose Finish date is today	Value Derived From : Fact_W_ACTIVITY_WORK_DOWN_HF_WDAct.TODAY_SCHEDULED_COMPLETE_CNT
Fact - Primavera - Burn Down	Metrics	Scheduled Finishes to Date	Fact	The number of activities whose Finish date is on or before the project Data Date	Value Derived From : Fact_W_ACTIVITY_WORK_DOWN_HF_WDAct.TO_DATE_SCHEDULED_COMPLETE_CNT
Fact - Primavera - Burn Down	Metrics	Scheduled Starts (Yesterday)	Fact	The number of activities whose Planned Start date was one day ago	Value Derived From : Fact_W_ACTIVITY_WORK_DOWN_HF_WDAct.YDA_SCHEDULED_START_CNT
Fact - Primavera - Burn Down	Metrics	Scheduled and Not Completed Count	Fact	The number of activities that were scheduled to be completed based on the Burn Down snapshot and were not completed during this time interval	Value Derived From : Fact_W_ACTIVITY_WORK_DOWN_HF_WDAct.SCHEDULED_NOT_COMPLETED_CNT

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Fact - Primavera - Burn Down	Metrics	Update Time	Fact	The database time this ETL run started	Value Derived From : Fact_W_ACTIVITY_WORK_DOWN_HF_WDAct.UPDATE_TS
Fact - Primavera - Burn Down	Units			Units	
Fact - Primavera - Burn Down	Units	Actual Period Units	Fact	The actual number of units incurred of current period	Value Derived From : Fact_W_ASSIGNMENT_WORK_DOWN_HF_WDA.ACTUAL_PERIOD_UNITS
Fact - Primavera - Burn Down	Units	Actual Units	Fact	The actual number of units incurred	Value Derived From : Fact_W_ASSIGNMENT_WORK_DOWN_HF_WDA.ACTUAL_UNITS

Folder	Subfolder	Field Name	Dimension/ Fact/ Lookup	Description	Values Derived From / Calculated By
Fact - Primavera - Burn Down	Units	Actual Units Burn	Fact	The actual units distributed over the activity duration	Value Derived From : Fact_W_ASSIGNMENT_WORK_DOWN _HF_WDA.ACTUAL_UNITS_BURN
Fact - Primavera - Burn Down	Units	Baseline Units	Fact	Planned Units from the Burn Down snapshot	Value Derived From : Fact_W_ASSIGNMENT_WORK_DOWN _HF_WDA.BASELINE_UNITS
Fact - Primavera - Burn Down	Units	Baseline Remaining Units Burn	Fact	The expected remaining units distributed over the activity duration based on Burn Down snapshot	sum(Fact_W_ASSIGNMENT_WORK_D OWN_HF_WDA.REMAINING_UNITS_B URN)
Fact - Primavera - Burn Down	Units	At Completion Units	Fact	The sum of the Actual Units plus Remaining Units	sum(Fact_W_ASSIGNMENT_WORK_D OWN_HF_WDA.COMPLETE_UNITS)

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Fact - Primavera - Burn Down	Units	Emergent Remaining Units Burn	Fact	Emergent activity remaining units distributed over the activity duration	Value Derived From : Fact_W_ASSIGNMENT_WORK_DOWN_HF_WDA.EMERGENT_UNITS_BURN
Fact - Primavera - Burn Down	Units	Non-Emergent Remaining Units Burn	Fact	Non-Emergent activity remaining units distributed over the activity duration	Value Derived From : Fact_W_ASSIGNMENT_WORK_DOWN_HF_WDA.NON_EMERGENT_UNITS_BURN
Fact - Primavera - Burn Down	Units	Remaining Units	Fact	The remaining units of work to be performed by the resource on the activity. Calculated as Planned Units minus Actual Units.	Value Derived From : Fact_W_ASSIGNMENT_WORK_DOWN_HF_WDA.REMAINING_UNITS
Fact - Primavera - Burn Down	Units	Remaining Units Burn	Fact	The remaining units distributed over the activity duration	Value Derived From : Fact_W_ASSIGNMENT_WORK_DOWN_HF_WDA.REMAINING_UNITS_BURN

P6 - Project History / Primavera - Project History

Description: Use this subject area to analyze project and WBS-level history, including changes to both facts and dimensions, to better understand changes over time. This subject area requires project-specific configuration in P6.

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Fact - Primavera - Project History	Period Cost	Next This Period Expense Cost	Fact	The Expense Cost planned in the next period	Value Derived From : Fact_W_PROJECT_HISTORY_F_Project_History.NEXT_PER_EXPENSE_COST_P
Fact - Primavera - Project History	Period Cost	Next This Period Labor Cost	Fact	The Labor Cost planned for the next period	Value Derived From : Fact_W_PROJECT_HISTORY_F_Project_History.NEXT_PER_LABOR_COST_P
Fact - Primavera - Project History	Period Cost	Next This Period Material Cost	Fact	The Material Cost planned in the next period	Value Derived From : Fact_W_PROJECT_HISTORY_F_Project_History.NEXT_PER_MATERIAL_COST_P
Fact - Primavera - Project History	Period Cost	Next This Period Nonlabor Cost	Fact	The Nonlabor Cost planned in the next period	Value Derived From : Fact_W_PROJECT_HISTORY_F_Project_History.NEXT_PER_NONLABOR_COST_P
Fact - Primavera - Project History	Period Cost	Period Actual Cost	Fact	The Actual Cost for the period specified	Value Derived From : Fact_W_PROJECT_HISTORY_F_Project_History.ACTUAL_COST_P
Fact - Primavera - Project History	Period Cost	Period Actual Expense Cost	Fact	The Actual Expense Cost for the period specified	Value Derived From : Fact_W_PROJECT_HISTORY_F_Project_History.ACTUAL_EXPENSE_COST_P

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Fact - Primavera - Project History	Period Cost	Period Actual Labor Cost	Fact	The Actual Labor Cost for the period specified	Value Derived From : Fact_W_PROJECT_HISTORY_F_Project_History.ACTUAL_LABOR_COST_P
Fact - Primavera - Project History	Period Cost	Period Actual Material Cost	Fact	The Actual Material Cost for the period specified	Value Derived From : Fact_W_PROJECT_HISTORY_F_Project_History.ACTUAL_MATERIAL_COST_P
Fact - Primavera - Project History	Period Cost	Period Actual Nonlabor Cost	Fact	The Actual Nonlabor Cost for the period specified	Value Derived From : Fact_W_PROJECT_HISTORY_F_Project_History.ACTUAL_NONLABOR_COST_P
Fact - Primavera - Project History	Period Cost	Period Actual Total Cost	Fact	The Actual Total Cost for the period specified	Value Derived From : Fact_W_PROJECT_HISTORY_F_Project_History.ACTUAL_TOTAL_COST_P
Fact - Primavera - Project History	Period Cost	Period At Completion Expense Cost	Fact	The At Completion Expense Cost for the period specified	Value Derived From : Fact_W_PROJECT_HISTORY_F_Project_History.AT_COMPLETION_EXPENSE_COST_P
Fact - Primavera - Project History	Period Cost	Period At Completion Labor Cost	Fact	The At Completion Labor Cost for the period specified	Value Derived From : Fact_W_PROJECT_HISTORY_F_Project_History.AT_COMPLETION_LABOR_COST_P
Fact - Primavera - Project History	Period Cost	Period At Completion Material Cost	Fact	The At Completion Material Cost for the period specified	Value Derived From : Fact_W_PROJECT_HISTORY_F_Project_History.AT_COMPLETION_MATERIAL_COST_P

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Fact - Primavera - Project History	Period Cost	Period At Completion Nonlabor Cost	Fact	The At Completion Nonlabor Cost for the period specified	Value Derived From : Fact_W_PROJECT_HISTORY_F_Project_History.AT_COMPLETION_NONLABOR_COST_P
Fact - Primavera - Project History	Period Cost	Period At Completion Total Cost	Fact	The At Completion Total Cost for the period specified	Value Derived From : Fact_W_PROJECT_HISTORY_F_Project_History.AT_COMPLETION_TOTAL_COST_P
Fact - Primavera - Project History	Period Cost	Period Baseline Actual Expense Cost	Fact	The Baseline Actual Expense Cost for the period specified	Value Derived From : Fact_W_PROJECT_HISTORY_F_Project_History.BL_ACTUAL_EXPENSE_COST_P
Fact - Primavera - Project History	Period Cost	Period Baseline Actual Labor Cost	Fact	The Baseline Actual Labor Cost for the period specified	Value Derived From : Fact_W_PROJECT_HISTORY_F_Project_History.BL_ACTUAL_LABOR_COST_P
Fact - Primavera - Project History	Period Cost	Period Baseline Actual Material Cost	Fact	The Baseline Actual Material Cost for the period specified	Value Derived From : Fact_W_PROJECT_HISTORY_F_Project_History.BL_ACTUAL_MATERIAL_COST_P
Fact - Primavera - Project History	Period Cost	Period Baseline Actual Nonlabor Cost	Fact	The Baseline Actual Nonlabor Cost for the period specified	Value Derived From : Fact_W_PROJECT_HISTORY_F_Project_History.BL_ACTUAL_NONLABOR_COST_P
Fact - Primavera - Project History	Period Cost	Period Baseline Actual Total Cost	Fact	The Baseline Actual Total Cost for the period specified	Value Derived From : Fact_W_PROJECT_HISTORY_F_Project_History.BL_ACTUAL_TOTAL_COST_P

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Fact - Primavera - Project History	Period Cost	Period Baseline Project Expense Cost	Fact	The Baseline Project Expense Cost for the period specified	Value Derived From : Fact_W_PROJECT_HISTORY_F_Project_History.BL_PLANNED_EXPENSE_COST_P
Fact - Primavera - Project History	Period Cost	Period Baseline Project Labor Cost	Fact	The Baseline Project Labor Cost for the period specified	Value Derived From : Fact_W_PROJECT_HISTORY_F_Project_History.BL_PLANNED_LABOR_COST_P
Fact - Primavera - Project History	Period Cost	Period Baseline Project Material Cost	Fact	The Baseline Project Material Cost for the period specified	Value Derived From : Fact_W_PROJECT_HISTORY_F_Project_History.BL_PLANNED_MATERIAL_COST_P
Fact - Primavera - Project History	Period Cost	Period Baseline Project Nonlabor Cost	Fact	The Baseline Project Nonlabor Cost for the period specified	Value Derived From : Fact_W_PROJECT_HISTORY_F_Project_History.BL_PLANNED_NONLABOR_COST_P
Fact - Primavera - Project History	Period Cost	Period Baseline Project Total Cost	Fact	The Baseline Project Total Cost for the period specified	Value Derived From : Fact_W_PROJECT_HISTORY_F_Project_History.BL_PLANNED_TOTAL_COST_P
Fact - Primavera - Project History	Period Cost	Period Earned Value Cost	Fact	The Earned Value Cost for the period specified	Value Derived From : Fact_W_PROJECT_HISTORY_F_Project_History.EARNED_VALUE_COST_P

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Fact - Primavera - Project History	Period Cost	Period Estimate At Completion Cost	Fact	The Estimate at Completion Cost for the period specified	Value Derived From : Fact_W_PROJECT_HISTORY_F_Project_History.EST_AT_COMPLETION_COST_P
Fact - Primavera - Project History	Period Cost	Period Estimate To Completion Cost	Fact	The Estimate To Completion Cost for the period specified	Value Derived From : Fact_W_PROJECT_HISTORY_F_Project_History.EST_TO_COMPLETE_COST_P
Fact - Primavera - Project History	Period Cost	Period Planned Expense Cost	Fact	The Planned Expense Cost for the period specified	Value Derived From : Fact_W_PROJECT_HISTORY_F_Project_History.PLANNED_EXPENSE_COST_P
Fact - Primavera - Project History	Period Cost	Period Planned Labor Cost	Fact	The Planned Labor Cost for the period specified	Value Derived From : Fact_W_PROJECT_HISTORY_F_Project_History.PLANNED_LABOR_COST_P
Fact - Primavera - Project History	Period Cost	Period Planned Material Cost	Fact	The Planned Material Cost for the period specified	Value Derived From : Fact_W_PROJECT_HISTORY_F_Project_History.PLANNED_MATERIAL_COST_P
Fact - Primavera - Project History	Period Cost	Period Planned Nonlabor Cost	Fact	The Planned Nonlabor Cost for the period specified	Value Derived From : Fact_W_PROJECT_HISTORY_F_Project_History.PLANNED_NONLABOR_COST_P
Fact - Primavera - Project History	Period Cost	Period Planned Total Cost	Fact	The Planned Total Cost for the period specified	Value Derived From : Fact_W_PROJECT_HISTORY_F_Project_History.PLANNED_TOTAL_COST_P

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Fact - Primavera - Project History	Period Cost	Period Planned Value Cost	Fact	The Planned Value Cost for the period specified	Value Derived From : Fact_W_PROJECT_HISTORY_F_Project_History.PLANNED_VALUE_COST_P
Fact - Primavera - Project History	Period Cost	Period Remaining Expense Cost	Fact	The Remaining Expense Cost for the period specified	Value Derived From : Fact_W_PROJECT_HISTORY_F_Project_History.REMAINING_EXPENSE_COST_P
Fact - Primavera - Project History	Period Cost	Period Remaining Labor Cost	Fact	The Remaining Labor Cost for the period specified	Value Derived From : Fact_W_PROJECT_HISTORY_F_Project_History.REMAINING_LABOR_COST_P
Fact - Primavera - Project History	Period Cost	Period Remaining Late Expense Cost	Fact	The Remaining Late Expense Cost for the period specified	Value Derived From : Fact_W_PROJECT_HISTORY_F_Project_History.REMAINING_LATE_EXPENSE_COST_P
Fact - Primavera - Project History	Period Cost	Period Remaining Late Labor Cost	Fact	The Remaining Late Labor Cost for the period specified	Value Derived From : Fact_W_PROJECT_HISTORY_F_Project_History.REMAINING_LATE_LABOR_COST_P
Fact - Primavera - Project History	Period Cost	Period Remaining Late Material Cost	Fact	The Remaining Late Material Cost for the period specified	Value Derived From : Fact_W_PROJECT_HISTORY_F_Project_History.REMAINING_LATE_MATERIAL_COST_P
Fact - Primavera - Project History	Period Cost	Period Remaining Late Nonlabor Cost	Fact	The Remaining Late Nonlabor Cost for the period specified	Value Derived From : Fact_W_PROJECT_HISTORY_F_Project_History.REMAINING_LATE_NONLABOR_COST_P

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Fact - Primavera - Project History	Period Cost	Period Remaining Late Total Cost	Fact	The Remaining Late Total Cost for the period specified	Value Derived From : Fact_W_PROJECT_HISTORY_F_Project_History.REMAINING_LATE_TOTAL_COST_P
Fact - Primavera - Project History	Period Cost	Period Remaining Material Cost	Fact	The Remaining Material Cost for the period specified	Value Derived From : Fact_W_PROJECT_HISTORY_F_Project_History.REMAINING_MATERIAL_COST_P
Fact - Primavera - Project History	Period Cost	Period Remaining Nonlabor Cost	Fact	The Remaining Nonlabor Cost for the period specified	Value Derived From : Fact_W_PROJECT_HISTORY_F_Project_History.REMAINING_NONLABOR_COST_P
Fact - Primavera - Project History	Period Cost	Period Remaining Total Cost	Fact	The Remaining Total Cost for the period specified	Value Derived From : Fact_W_PROJECT_HISTORY_F_Project_History.REMAINING_TOTAL_COST_P
Fact - Primavera - Project History	Period Cost	Previous This Period Expense Cost	Fact	The Expense Cost planned in the previous period	Value Derived From : Fact_W_PROJECT_HISTORY_F_Project_History.PREV_THIS_PER_EXPENSE_COST
Fact - Primavera - Project History	Period Cost	Previous This Period Labor Cost	Fact	The Period Labor Cost planned in the previous period	Value Derived From : Fact_W_PROJECT_HISTORY_F_Project_History.PREV_THIS_PER_LABOR_COST
Fact - Primavera - Project History	Period Cost	Previous This Period Material Cost	Fact	The Material Cost planned in the previous period	Value Derived From : Fact_W_PROJECT_HISTORY_F_Project_History.PREV_THIS_PER_MATERIAL_COST

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Fact - Primavera - Project History	Period Cost	Previous This Period Nonlabor Cost	Fact	The Nonlabor Cost planned in the previous period	Value Derived From : Fact_W_PROJECT_HISTORY_F_Project_History.PREV_THIS_PER_NONLABOR_COST
Fact - Primavera - Project History	Costs	Actual Expense Cost	Fact	The actual cost for all project expenses associated with the activity.	Value Derived From : Fact_W_PROJECT_HISTORY_F_Project_History.ACTUAL_EXPENSE_COST
Fact - Primavera - Project History	Costs	Actual Labor Cost	Fact	The actual cost for all labor resources assigned to the activity. If no resources are assigned, computed as the activity Actual Labor Units * Project Default Price / Time.	Value Derived From : Fact_W_PROJECT_HISTORY_F_Project_History.ACTUAL_LABOR_COST
Fact - Primavera - Project History	Costs	Actual Material Cost	Fact	The actual cost for all material resources assigned to the activity.	Value Derived From : Fact_W_PROJECT_HISTORY_F_Project_History.ACTUAL_MATERIAL_COST
Fact - Primavera - Project History	Costs	Actual NonLabor Cost	Fact	The actual cost for all nonlabor resources assigned to the activity. If no resources are assigned, computed as the activity Actual Nonlabor Units * Project Default Price / Time.	Value Derived From : Fact_W_PROJECT_HISTORY_F_Project_History.ACTUAL_NONLABOR_COST

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Fact - Primavera - Project History	Costs	Actual Total Cost	Fact	The Actual Total Cost for the activity, including labor resources, nonlabor resources, material resources, and project expenses. Actual Total Cost = Actual Labor Cost + Actual Nonlabor Cost + Actual Material Cost + Actual Expense Cost.	Value Derived From : Fact_W_PROJECT_HISTORY_F_Project_History.ACTUAL_TOTAL_COST
Fact - Primavera - Project History	Costs	At Completion Expense Cost	Fact	The expense cost at completion is the sum of the actual plus remaining cost for all expenses associated with the activity. Computed as Actual Expense Cost + Remaining Expense Cost.	Value Derived From : Fact_W_PROJECT_HISTORY_F_Project_History.AT_COMPLETION_EXPENSE_COST
Fact - Primavera - Project History	Costs	At Completion Labor Cost	Fact	The labor cost at completion is the sum of the actual plus remaining cost for all labor resources assigned to the activity. Computed as Actual Labor Cost + Remaining Labor Cost. Same as the budgeted labor cost if the activity is not started and the actual labor cost once the activity is completed.	Value Derived From : Fact_W_PROJECT_HISTORY_F_Project_History.AT_COMPLETION_LABOR_COST

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Fact - Primavera - Project History	Costs	At Completion Material Cost	Fact	The material cost at completion is the sum of the actual plus remaining cost for all material resources assigned to the activity. Computed as Actual Material Cost + Remaining Material Cost. Same as the budgeted material cost if the activity is not started and the actual material cost once the activity is completed.	Value Derived From : Fact_W_PROJECT_HISTORY_F_Project_History.AT_COMPLETION_MATERIAL_COST
Fact - Primavera - Project History	Costs	At Completion Nonlabor Cost	Fact	The nonlabor cost at completion is the sum of the actual plus remaining cost for all nonlabor resources assigned to the activity. Computed as Actual Nonlabor Cost + Remaining Nonlabor Cost. Same as the budgeted nonlabor cost if the activity is not started and the actual nonlabor cost once the activity is completed.	Value Derived From : Fact_W_PROJECT_HISTORY_F_Project_History.AT_COMPLETION_NONLABOR_COST

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Fact - Primavera - Project History	Costs	At Completion Total Cost	Fact	The total cost at completion for the activity, including labor resources, nonlabor resources, material resources, and project expenses. At Completion Total Cost = At Completion Labor Cost + At Completion Nonlabor Cost + At Completion Material Cost + At Completion Expense Cost.	Value Derived From : Fact_W_PROJECT_HISTORY_F_Project_History.AT_COMPLETION_TOTAL_COST
Fact - Primavera - Project History	Costs	Baseline Actual Nonlabor Cost	Fact	The actual cost for all the Nonlabor resources assigned to an activity in the project baseline	Value Derived From : Fact_W_PROJECT_HISTORY_F_Project_History.BL_ACTUAL_NONLABOR_COST
Fact - Primavera - Project History	Costs	Baseline Actual Expense Cost	Fact	The actual cost for all the actual expenses associated with the activity in the project baseline.	Value Derived From : Fact_W_PROJECT_HISTORY_F_Project_History.BL_ACTUAL_EXPENSE_COST
Fact - Primavera - Project History	Costs	Baseline Actual Labor Cost	Fact	The actual cost for all the labor resources assigned to an activity in the project baseline.	Value Derived From : Fact_W_PROJECT_HISTORY_F_Project_History.BL_ACTUAL_LABOR_COST
Fact - Primavera - Project History	Costs	Baseline Actual Material Cost	Fact	The actual cost for all material resources assigned to the activity in the project baseline.	Value Derived From : Fact_W_PROJECT_HISTORY_F_Project_History.BL_ACTUAL_MATERIAL_COST

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Fact - Primavera - Project History	Costs	Baseline Actual Total Cost	Fact	The actual total cost of the activity in the project baseline, including labor resources, non-labor resources, material resources, and project expenses.	Value Derived From : Fact_W_PROJECT_HISTORY_F_Project_History.BL_ACTUAL_TOTAL_COST
Fact - Primavera - Project History	Costs	Baseline Project Expense Cost	Fact	The cost for all the project expenses associated with the activity in the project baseline.	Value Derived From : Fact_W_WBS_HISTORY_F_Wbs_History.BL_PLANNED_EXPENSE_COST
Fact - Primavera - Project History	Costs	Baseline Project Labor Cost	Fact	The cost for all the labor resources assigned to an activity in the project baseline.	Value Derived From : Fact_W_PROJECT_HISTORY_F_Project_History.BL_PLANNED_LABOR_COST
Fact - Primavera - Project History	Costs	Baseline Project Material Cost	Fact	Budgeted or (At Completion)cost for all material resources assigned to the activity in the project baseline.	Value Derived From : Fact_W_PROJECT_HISTORY_F_Project_History.BL_PLANNED_MATERIAL_COST
Fact - Primavera - Project History	Costs	Baseline Project Nonlabor Cost	Fact	The cost for all the Nonlabor resources assigned to an activity in the project baseline	Value Derived From : Fact_W_PROJECT_HISTORY_F_Project_History.BL_PLANNED_NONLABOR_COST
Fact - Primavera - Project History	Costs	Baseline Project Total Cost	Fact	The total cost of the activity in the project baseline, including labor resources, non-labor resources, material resources, and project expenses.	Value Derived From : Fact_W_PROJECT_HISTORY_F_Project_History.BL_PLANNED_TOTAL_COST

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Fact - Primavera - Project History	Costs	Planned Expense Cost	Fact	Planned Expense Cost	Value Derived From : Fact_W_PROJECT_HISTORY_F_Project_History.PLANNED_EXPENSE_COST
Fact - Primavera - Project History	Costs	Planned Labor Cost	Fact	The budgeted costs for all labor resources assigned to the activity. If no resources are assigned, computed as the activity Budgeted Labor Units * Project Default Price / Time.	Value Derived From : Fact_W_PROJECT_HISTORY_F_Project_History.PLANNED_LABOR_COST
Fact - Primavera - Project History	Costs	Planned Material Cost	Fact	The budgeted costs for all material resources assigned to the activity. If no resources are assigned, computed as the activity Budgeted Labor Units * Project Default Price / Time.	Value Derived From : Fact_W_PROJECT_HISTORY_F_Project_History.PLANNED_MATERIAL_COST
Fact - Primavera - Project History	Costs	Planned Nonlabor Cost	Fact	The budgeted costs for all nonlabor resources assigned to the activity.	Value Derived From : Fact_W_PROJECT_HISTORY_F_Project_History.PLANNED_NONLABOR_COST

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Fact - Primavera - Project History	Costs	Planned Total Cost	Fact	The budgeted total cost for the activity, including labor resources, nonlabor resources, material resources, and project expenses. Budgeted Total Cost = Budgeted Labor Cost + Budgeted Nonlabor Cost + Budgeted Material Cost + Budgeted Expense Cost.	Value Derived From : Fact_W_PROJECT_HISTORY_F_Project_History.PLANNED_TOTAL_COST
Fact - Primavera - Project History	Costs	Remaining Expense Cost	Fact	The remaining cost for all project expenses associated with the activity.	Value Derived From : Fact_W_PROJECT_HISTORY_F_Project_History.REMAINING_EXPENSE_COST
Fact - Primavera - Project History	Costs	Remaining Labor Cost	Fact	The remaining cost for all labor resources assigned to the activity. If no resources are assigned, computed as the activity Remaining Labor Units * Project Default Price / Time.	Value Derived From : Fact_W_PROJECT_HISTORY_F_Project_History.REMAINING_LABOR_COST
Fact - Primavera - Project History	Costs	Remaining Late Expense Cost	Fact	Remaining Late Expense Cost	Value Derived From : Fact_W_PROJECT_HISTORY_F_Project_History.REMAINING_LATE_EXPENSE_COST
Fact - Primavera - Project History	Costs	Remaining Late Labor Cost	Fact	Remaining Late Labor Cost	Value Derived From : Fact_W_PROJECT_HISTORY_F_Project_History.REMAINING_LATE_LABOR_COST

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Fact - Primavera - Project History	Costs	Remaining Late Material Cost	Fact	Remaining Late Material Cost	Value Derived From : Fact_W_PROJECT_HISTORY_F_Project_History.REMAINING_LATE_MATERIAL_COST
Fact - Primavera - Project History	Costs	Remaining Late Nonlabor Cost	Fact	Remaining Late Nonlabor Cost	Value Derived From : Fact_W_PROJECT_HISTORY_F_Project_History.REMAINING_LATE_NONLABOR_COST
Fact - Primavera - Project History	Costs	Remaining Late Total Cost	Fact	Remaining Late Total Cost	Value Derived From : Fact_W_PROJECT_HISTORY_F_Project_History.REMAINING_LATE_TOTAL_COST
Fact - Primavera - Project History	Costs	Remaining Material Cost	Fact	The remaining cost for all material resources assigned to the activity.	Value Derived From : Fact_W_PROJECT_HISTORY_F_Project_History.REMAINING_MATERIAL_COST
Fact - Primavera - Project History	Costs	Remaining Nonlabor Cost	Fact	The remaining cost for all nonlabor resources assigned to the activity. If no resources are assigned, computed as the activity Remaining Nonlabor Units * Project Default Price / Time.	Value Derived From : Fact_W_PROJECT_HISTORY_F_Project_History.REMAINING_NONLABOR_COST

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Fact - Primavera - Project History	Costs	Remaining Total Cost	Fact	The remaining total cost for the activity, including labor resources, nonlabor resources, material resources, and project expenses. Remaining Total Cost = Remaining Labor Cost + Remaining Nonlabor Cost + Remaining Material Cost + Remaining Expense Cost.	Value Derived From : Fact_W_PROJECT_HISTORY_F_Project_History.REMAINING_TOTAL_COST
Fact - Primavera - Project History	Dates			Dates	
Fact - Primavera - Project History	Dates	Actual Finish	Fact	The date on which the activity actually finished	last(max(Fact_W_WBS_HISTORY_F_Wbs_History.ACTUAL_FINISH_DATE))
Fact - Primavera - Project History	Dates	Actual Start	Fact	The date on which the activity actually started	last(min(Fact_W_WBS_HISTORY_F_Wbs_History.ACTUAL_START_DATE))
Fact - Primavera - Project History	Dates	Baseline Project Finish	Fact	The Project Baseline Planned Finish Date.	last(max(Fact_W_WBS_HISTORY_F_Wbs_History.BASELINE_FINISH_DATE))
Fact - Primavera - Project History	Dates	Baseline Project Start	Fact	The Project Baseline Planned Start Date.	last(min(Fact_W_WBS_HISTORY_F_Wbs_History.BASELINE_START_DATE))

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Fact - Primavera - Project History	Dates	Finish	Fact	The current finish date of the activity. Set to the activity remaining early finish date while the activity is not started or in progress, and the actual finish date once the activity is completed.	last(max(Fact_W_WBS_HISTORY_F_Wbs_History.FINISH_DATE))
Fact - Primavera - Project History	Dates	Planned Finish	Fact	The date the activity is scheduled to finish. This date is computed by the project scheduler but can be updated manually by the project manager. This date is not changed by the project scheduler after the activity has been started.	last(min(Fact_W_WBS_HISTORY_F_Wbs_History.START_DATE))
Fact - Primavera - Project History	Dates	Planned Start	Fact	The date the activity is scheduled to begin. This date is computed by the project scheduler but can be updated manually by the project manager. This date is not changed by the project scheduler after the activity has been started.	last(min(Fact_W_WBS_HISTORY_F_Wbs_History.PLANNED_START_DATE))
Fact - Primavera - Project History	Dates	Remaining Finish	Fact	Remaining Finish	last(max(Fact_W_WBS_HISTORY_F_Wbs_History.REMAINING_FINISH_DATE))

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Fact - Primavera - Project History	Dates	Remaining Start	Fact	Remaining Start	last(min(Fact_W_WBS_HISTORY_F_Wbs_History.REMAINING_START_DATE))
Fact - Primavera - Project History	Dates	Start	Fact	The current start date of the activity. Set to the activity remaining early start date while the activity is not started, and the actual start date once the activity is started.	last(min(Fact_W_WBS_HISTORY_F_Wbs_History.START_DATE))
Fact - Primavera - Project History	Durations			Durations	
Fact - Primavera - Project History	Durations	Actual Duration	Fact	Actual duration is the total working time from the activity actual start date to the actual finish date (for completed activities), or to the current data date (for in-progress activities). The actual working time is computed using the activity's calendar.	last(sum(Fact_W_WBS_HISTORY_F_Wbs_History.ACTUAL_DURATION))

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Fact - Primavera - Project History	Durations	At Completion Duration	Fact	The duration at completion is the total working time from the activity's current start date to the current finish date. The current start date is the planned start date until the activity is started, then it is the actual start date. The current finish date is the activity planned finish date while the activity is not started, the remaining finish date while the activity is in progress, and the actual finish date once the activity is completed. The total working time is computed using the activity's calendar.	last(sum(Fact_W_WBS_HISTORY_F_Wbs_History.AT_COMPLETION_DURATION))
Fact - Primavera - Project History	Durations	Baseline Project Duration	Fact	The duration for the activity in the primary baseline.	last(sum(Fact_W_WBS_HISTORY_F_Wbs_History.BASELINE_DURATION))
Fact - Primavera - Project History	Durations	Variance - Baseline Project Duration	Fact	Variance duration is the duration between the activity' Baseline project duration and the At Completion duration.	last(sum(Fact_W_WBS_HISTORY_F_Wbs_History.DURATION_VARIANCE))

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Fact - Primavera - Project History	Durations	Planned Duration	Fact	Planned Duration is the planned working time for the resource assignment on the activity, from the resource's planned start date to the planned finish date. The planned working time is computed using the calendar determined by the Activity Type. Resource Dependent activities use the resource's calendar; other activity types use the activity's calendar. This is the duration that Progress Reporter users follow and the schedule variance is measured against.	last(sum(Fact_W_WBS_HISTORY_F_Wbs_History.PLANNED_DURATION))
Fact - Primavera - Project History	Durations	Remaining Duration	Fact	Remaining duration is the total working time from the activity remaining start date to the remaining finish date. The remaining working time is computed using the activity's calendar. Before the activity is started, the remaining duration is the same as the Original Duration. After the activity is completed the remaining duration is zero.	last(sum(Fact_W_WBS_HISTORY_F_Wbs_History.REMAINING_DURATION))

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Fact - Primavera - Project History	Durations	Total Float	Fact	The amount of time the activity can be delayed before delaying the project finish date. Total float can be computed as Late Start - Early Start or as Late Finish - Early Finish; this option can be set when running the project scheduler.	last(sum(Fact_W_WBS_HISTORY_F_Wbs_History.TOTAL_FLOAT))
Fact - Primavera - Project History	Earned Value - (Cost)			Earned Value (Cost)	
Fact - Primavera - Project History	Earned Value - (Cost)	Accounting Variance (Cost)	Fact	Accounting Variance is the Planned Value minus the Actual Cost. A negative value indicates that Actual Cost have exceeded the Planned Value	last(sum(Fact_W_WBS_HISTORY_F_Wbs_History.EARNED_VALUE_COST))
Fact - Primavera - Project History	Earned Value - (Cost)	Cost Performance Index (Cost)	Fact	Cost Performance Index is the Earned Value divided by the Actual Cost. A value less than 1 indicates that Actual Cost have exceeded the Planned Value.	P6Core."Fact - Project History"."Earned Value Cost" / (IFNULL("P6Core"."Fact - Project History"."Actual Cost", 0))

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Fact - Primavera - Project History	Earned Value - (Cost)	Cost Schedule Index (Cost)	Fact	Cost Schedule Index By Cost	P6Core."Fact - Project History"."Earned Value Cost" / (IFNULL("P6Core"."Fact - Project History"."Actual Cost", 0)) * (IFNULL("P6Core"."Fact - Project History"."Earned Value Cost", 0)) / (IFNULL("P6Core"."Fact - Project History"."Planned Value Cost", 0))
Fact - Primavera - Project History	Earned Value - (Cost)	Cost Variance (Cost)	Fact	Cost Variance is the Earned Value minus the Actual Cost. A negative value indicates that Actual Cost have exceeded the Planned Value.	P6Core."Fact - Project History"."Earned Value Cost" - "P6Core"."Fact - Project History"."Actual Cost"
Fact - Primavera - Project History	Earned Value - (Cost)	Cost Variance Index (Cost)	Fact	Cost Variance Index is the Cost Variance divided by Earned Value.	P6Core."Fact - Project History"."Cost Variance" / "P6Core"."Fact - Project History"."Earned Value Cost"
Fact - Primavera - Project History	Earned Value - (Cost)	Earned Value (Cost)	Fact	Earned value cost for the project	last(sum(Fact_W_WBS_HISTORY_F_Wbs_History.EARNED_VALUE_COST))
Fact - Primavera - Project History	Earned Value - (Cost)	Estimate At Completion (Cost)	Fact	Estimate Cost at Completion is the Actual Cost plus the Estimate to Complete Cost. The method for computing Estimate to Complete depends on the Earned Value technique selected for the activity's WBS.	last(sum(Fact_W_WBS_HISTORY_F_Wbs_History.EST_AT_COMPLETION_COST))

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Fact - Primavera - Project History	Earned Value - (Cost)	Estimate to Complete (Cost)	Fact	Calculated Estimate To Complete using specified technique	last(sum(Fact_W_WBS_HISTORY_F_Wbs_History.EST_TO_COMPLETE_COST))
Fact - Primavera - Project History	Earned Value - (Cost)	Planned Value (Cost)	Fact	Planned cost of work scheduled for the project	last(sum(Fact_W_WBS_HISTORY_F_Wbs_History.PLANNED_VALUE_COST))
Fact - Primavera - Project History	Earned Value - (Cost)	Schedule Performance Index (Cost)	Fact	Schedule Performance Index is the Earned Value divided by Planned Value. A value less than 1 indicates that less work was actually performed than was scheduled.	P6Core."Fact - Project History"."Earned Value Cost" / "P6Core"."Fact - Project History"."Planned Value Cost"
Fact - Primavera - Project History	Earned Value - (Cost)	Schedule Variance (Cost)	Fact	Schedule Variance is the Earned Value minus the Planned Value. A negative value indicates that less work was actually performed than was scheduled.	P6Core."Fact - Project History"."Earned Value Cost" - "P6Core"."Fact - Project History"."Planned Value Cost"
Fact - Primavera - Project History	Earned Value - (Cost)	Schedule Variance Index (Cost)	Fact	Schedule Variance Index is the Schedule Variance divided by Planned Value.	P6Core."Fact - Project History"."Schedule Variance Cost" / "P6Core"."Fact - Project History"."Planned Value Cost"

Folder	Subfolder	Field Name	Dimension/Fact / Lookup	Description	Values Derived From / Calculated By
Fact - Primavera - Project History	Earned Value - (Cost)	To Complete Performance Index - BAC (Cost)	Fact	To Complete Performance Index - BAC (Cost)	("P6Core"."Fact - Project History"."Bl Planned Total Cost" - "P6Core"."Fact - Project History"."Earned Value Cost") / (IFNULL("P6Core"."Fact - Project History"."Bl Planned Total Cost" - "P6Core"."Fact - Project History"."Actual Cost", 0))
Fact - Primavera - Project History	Earned Value - (Cost)	To Complete Performance Index - EAC (Cost)	Fact	To Complete Performance Index - EAC (Cost)	("P6Core"."Fact - Project History"."Bl Planned Total Cost" - "P6Core"."Fact - Project History"."Earned Value Cost") / ((IFNULL("P6Core"."Fact - Project History"."Est At Completion Cost",0)) - (IFNULL("P6Core"."Fact - Project History"."Actual Cost",0)))
Fact - Primavera - Project History	Earned Value - (Cost)	Variance At Completion (Cost)	Fact	Variance At Completion is the Budget At Completion (baseline total cost) minus Estimate At Completion.	P6Core."Fact - Project History"."Bl Planned Total Cost" - "P6Core"."Fact - Project History"."Est At Completion Cost"
Fact - Primavera - Project History	Earned Value - (Units)			Earned Value (Units)	

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Fact - Primavera - Project History	Earned Value - (Units)	Accounting Variance (Units)	Fact	Accounting Variance Labor Units is the Planned Value Labor Units minus the Actual Units. Negative value indicates that Actual Units have exceeded the Planned Value Labor Units.	P6Core."Fact - Project History"."Planned Value Labor Units" - "P6Core"."Fact - Project History"."Actual Labor Units"
Fact - Primavera - Project History	Earned Value - (Units)	Budget At Completion (Units)	Fact	Budget at Completion Labor Units is the baseline Labor Units + baseline Nonlabor Labor Units + baseline Expense Labor Units + baseline Material Labor Units. Same as the baseline Total Labor Units.	P6Core."Fact - Project History"."Baseline Project Labor Units"
Fact - Primavera - Project History	Earned Value - (Units)	Cost Performance Index (Units)	Fact	Cost Performance Index Labor Units is the Earned Value Labor Units / Actual Labor Units.	P6Core."Fact - Project History"."Earned Value Labor Units" / "P6Core"."Fact - Project History"."Actual Labor Units"
Fact - Primavera - Project History	Earned Value - (Units)	Cost Schedule Index (Units)	Fact	Cost Schedule Index By Units	P6Core."Fact - Project History"."Cost Performance Index (CPI) - Labor Units" * "P6Core"."Fact - Project History"."Schedule Performance Index (SPI) Labor Units"
Fact - Primavera - Project History	Earned Value - (Units)	Cost Variance (Units)	Fact	Cost Variance Labor Units is Earned Value Labor Units minus Actual Labor Units.	P6Core."Fact - Project History"."Earned Value Labor Units" - "P6Core"."Fact - Project History"."Actual Labor Units"

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Fact - Primavera - Project History	Earned Value - (Units)	Cost Variance Index (Units)	Fact	Cost Variance Index is the Cost Variance divided by Earned Value.	("P6Core"."Fact - Project History"."Earned Value Labor Units" - "P6Core"."Fact - Project History"."Actual Labor Units") / "P6Core"."Fact - Project History"."Earned Value Labor Units"
Fact - Primavera - Project History	Earned Value - (Units)	Earned Value (Units)	Fact	Earned Value Labor Units Performed is the portion of the baseline Labor Units that is actually completed as of the project data date. Computed as baseline Labor Units * Performance % Complete. The Earned Value Labor Units is essentially the labor units earned value for the activity. The method for computing the Performance % Complete depends on the earned value technique selected for the activity's WBS. The baseline Labor Units is taken from the baseline.	last(sum(Fact_W_WBS_HISTORY_F_Wbs_History.EARNED_VALUE_LABOR_UNITS))

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Fact - Primavera - Project History	Earned Value - (Units)	Estimate At Completion (Units)	Fact	Estimate At Completion Labor Units is calculated as Actual Labor Units + Estimate To Complete Labor Units. (Estimate To Complete Labor Units is calculated based off of the Earned Value setting on the WBS.)	last(sum(Fact_W_WBS_HISTORY_F_Wbs_History.EST_AT_COMPLETION_LABOR_UNITS))
Fact - Primavera - Project History	Earned Value - (Units)	Estimate To Complete (Units)	Fact	The estimated quantity to complete of the activity. Computed as either the remaining total units for the activity, or as Performance Factor * (Baseline Budgeted Labor Units - Budgeted Quantity of Work Performed), depending on the Earned Value Technique selected for the activity's WBS.	last(sum(Fact_W_WBS_HISTORY_F_Wbs_History.EST_TO_COMPLETE_LABOR_UNITS))
Fact - Primavera - Project History	Earned Value - (Units)	Variance - Baseline Project Finish Date	Fact	Variance Finish Date is the duration between the Baseline project finish date and the finish date in the current project.	last(sum(Fact_W_WBS_HISTORY_F_Wbs_History.FINISH_DATE_VARIANCE))

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Fact - Primavera - Project History	Earned Value - (Units)	Planned Value (Units)	Fact	Planned Value Labor Units Scheduled is the portion of the baseline Labor Units that is scheduled to be completed as of the project data date. For activities without resource assignments, and for activity resource assignments that do not have resource curves, computed as baseline Labor Units * Schedule % Complete. For activity resource assignments that do have resource curves, the curve distribution is additionally factored into the calculation. The Schedule % Complete specifies how much of the activity's baseline duration has been completed so far. The baseline Labor Units is taken from the baseline.	last(sum(Fact_W_WBS_HISTORY_F_Wbs_History.PLANNED_VALUE_LABOR_UNITS))
Fact - Primavera - Project History	Earned Value - (Units)	Planned Value Nonlabor (Units)	Fact	Planned Value Nonlabor (Units)	last(sum(Fact_W_WBS_HISTORY_F_Wbs_History.BL_PLANNED_NONLABOR_UNITS))

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Fact - Primavera - Project History	Earned Value - (Units)	Schedule Performance Index (Units)	Fact	Schedule Performance Index Labor Units is the Earned Value Labor Units divided by Planned Value Labor Units.	P6Core."Fact - Project History"."Earned Value Labor Units" / "P6Core"."Fact - Project History"."Planned Value Labor Units"
Fact - Primavera - Project History	Earned Value - (Units)	Schedule Variance (Units)	Fact	Schedule Variance Labor Units is the Earned Value Labor Units minus Planned Value Labor Units.	P6Core."Fact - Project History"."Earned Value Labor Units" - "P6Core"."Fact - Project History"."Planned Value Labor Units"
Fact - Primavera - Project History	Earned Value - (Units)	Schedule Variance Index (Units)	Fact	Schedule Variance Index is the Schedule Variance Labor Units divided by the Planned Value Labor Units.	P6Core."Fact - Project History"."Schedule Variance Labor Units" / "P6Core"."Fact - Project History"."Planned Value Labor Units"
Fact - Primavera - Project History	Earned Value - (Units)	Variance - Baseline Project Start Date	Fact	Variance Start Date is the duration between the Baseline project start date and the start date in the current project.	last(sum(Fact_W_WBS_HISTORY_F_Wbs_History.START_DATE_VARIANCE))
Fact - Primavera - Project History	Earned Value - (Units)	To Complete Performance Index - BAC (Units)	Fact	The To Complete Performance Index is (Budget at Completion (BAC) - Earned Value Labor Units) / (Budget at Completion (BAC) - Actual Labor Units).	("P6Core"."Fact - Project History"."Budget At Completion (BAC) - Labor Units" - "P6Core"."Fact - Project History"."Earned Value Labor Units") / ("P6Core"."Fact - Project History"."Budget At Completion (BAC) - Labor Units" - "P6Core"."Fact - Project History"."Actual Labor Units")

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Fact - Primavera - Project History	Earned Value - (Units)	To Complete Performance Index - EAC (Units)	Fact	The To Complete Performance Index is (Budget at Completion (EAC) - Earned Value Labor Units) / (Estimated at Completion - Actual Labor Units).	("P6Core"."Fact - Project History"."Budget At Completion (BAC) - Labor Units" - "P6Core"."Fact - Project History"."Earned Value Labor Units") / ("P6Core"."Fact - Project History"."Estimate At Completion Labor Units" - "P6Core"."Fact - Project History"."Actual Labor Units")
Fact - Primavera - Project History	Metrics			Metrics	
Fact - Primavera - Project History	Metrics	# Of Activities	Fact	# Of Activities	last(sum(Fact_W_WBS_HISTORY_F_Wbs_History.TOTAL_ACTIVITY_COUNT))
Fact - Primavera - Project History	Metrics	# Of Completed Activities	Fact	The number of activities that were Completed during the specific Project History Interval.	last(sum(Fact_W_WBS_HISTORY_F_Wbs_History.COMPLETED_ACTIVITY_COUNT))
Fact - Primavera - Project History	Metrics	# Of In Progress Activities	Fact	The number of activities that are InProgress during the specific Project History Interval.	last(sum(Fact_W_WBS_HISTORY_F_Wbs_History.IN_PROGRESS_ACTIVITY_COUNT))
Fact - Primavera - Project History	Metrics	# Of Not Started Activities	Fact	The number of activities that are Not Started during the specific Project History Interval.	last(sum(Fact_W_WBS_HISTORY_F_Wbs_History.NOT_STARTED_ACTIVITY_COUNT))

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Fact - Primavera - Project History	Metrics	# Of Projects	Fact	# Of Projects	last(count(distinct Fact_W_WBS_HISTORY_F_Wbs_History.PROJECT_WID))
Fact - Primavera - Project History	Metrics	Completed Last Period	Fact	Activities with Completed status at the time of the previous ETL run	last(sum(Fact_W_WBS_HISTORY_F_Wbs_History.COMPLETED_THIS_PERIOD))
Fact - Primavera - Project History	Metrics	Completed This Period	Fact	Activities whose actual finish date fell between the period start and period end for this ETL run	last(sum(Fact_W_WBS_HISTORY_F_Wbs_History.COMPLETED_LAST_PERIOD))
Fact - Primavera - Project History	Metrics	Delayed This Period	Fact	Activities planned to start between the period start and period end with no actual start date	last(sum(Fact_W_WBS_HISTORY_F_Wbs_History.DELAYED_THIS_PERIOD))
Fact - Primavera - Project History	Metrics	Emergent Count	Fact	Activities added before the period start date of this ETL run	last(sum(Fact_W_WBS_HISTORY_F_Wbs_History.EMERGENT_WORK))
Fact - Primavera - Project History	Metrics	In Progress Last Period	Fact	Activities with In Progress status at the time of the previous ETL run	last(sum(Fact_W_WBS_HISTORY_F_Wbs_History.IN_PROGRESS_LAST_PERIOD))
Fact - Primavera - Project History	Metrics	In Progress This Period	Fact	Activities whose actual start date fell between the period start and period end for this ETL run	last(sum(Fact_W_WBS_HISTORY_F_Wbs_History.IN_PROGRESS_THIS_PERIOD))

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Fact - Primavera - Project History	Metrics	Not Started Last Period	Fact	Activities with Not Started status at the time of the previous ETL run	last(sum(Fact_W_WBS_HISTORY_F_Wbs_History.NOT_STARTED_LAST_PERIOD))
Fact - Primavera - Project History	Metrics	Risk Exposure	Fact	The calculated exposure value for the risk	last(sum(Fact_W_WBS_HISTORY_F_Wbs_History.PROJECT_RISK_EXPOSURE))
Fact - Primavera - Project History	Metrics	Risk Score	Fact	The calculated score value of the impact values assigned to the risk	last(sum(Fact_W_WBS_HISTORY_F_Wbs_History.PROJECT_RISK_SCORE))
Fact - Primavera - Project History	Percent Completes			Percent Completes	
Fact - Primavera - Project History	Percent Completes	Cost % Complete	Fact	The percent complete of cost for all labor resources, nonlabor resources, material resources, and expenses for the activity. Computed as Actual Total Cost / At Completion Total Cost * 100. Always in the range 0 to 100.	P6Core."Fact - Project History"."Actual Total Cost" / P6Core."Fact - Project History"."At Completion Total Cost" * 100

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Fact - Primavera - Project History	Percent Completes	Duration % Complete	Fact	The percent complete of the activity duration. Computed as (Original Duration - Remaining Duration)/Original Duration * 100. Always in the range 0 to 100. The Original Duration is taken from the current plan, not from the baseline.	last(sum(Fact_W_WBS_HISTORY_F_Wbs_History.DURATION_PCT_COMPLETE))
Fact - Primavera - Project History	Percent Completes	Duration % Of Planned	Fact	The percent complete of the activity duration. Computed as (Planned Duration - Remaining Duration)/Original Duration * 100. Always in the range 0 to 100. The Planned Duration is taken from the current plan, not from the baseline.	last(sum(Fact_W_WBS_HISTORY_F_Wbs_History.DURATION_PCT_OF_PLANNED))
Fact - Primavera - Project History	Percent Completes	Expense Cost % Complete	Fact	Percent complete of cost for all expenses associated with an activity. Computed as Actual Expense Cost / At Completion Expense Cost* 100. Always in the range 0 to 100.	P6Core."Fact - Project History"."Actual Expense Cost" / P6Core."Fact - Project History"."At Completion Expense Cost" * 100

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Fact - Primavera - Project History	Percent Completes	Labor Cost % Complete	Fact	The percent complete of cost for all labor resources assigned to the activity. Computed as Actual Labor Cost / At Completion Labor Cost * 100. Always in the range 0 to 100.	P6Core."Fact - Project History"."Actual Labor Cost" / P6Core."Fact - Project History"."At Completion Labor Cost" * 100
Fact - Primavera - Project History	Percent Completes	Labor Units % Complete	Fact	The percent complete of units for all labor resources for the activity. Computed as Actual Labor Units / At Completion Labor Units * 100. Always in the range 0 to 100.	last(sum(Fact_W_WBS_HISTORY_F_Wbs_History.LABOR_UNITS_PCT_COMPLETE))
Fact - Primavera - Project History	Percent Completes	Material Cost % Complete	Fact	The percent complete of cost for all material resources assigned to the activity. Computed as Actual Material Cost / At Completion Material Cost * 100. Always in the range 0 to 100.	P6Core."Fact - Project History"."Actual Material Cost" / P6Core."Fact - Project History"."At Completion Material Cost" * 100
Fact - Primavera - Project History	Percent Completes	Nonlabor Cost % Complete	Fact	The percent complete of cost for all nonlabor resources assigned to the activity. Computed as Actual Nonlabor Cost / At Completion Nonlabor Cost * 100. Always in the range 0 to 100.	P6Core."Fact - Project History"."Actual Nonlabor Cost" / P6Core."Fact - Project History"."At Completion Nonlabor Cost" * 100

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Fact - Primavera - Project History	Percent Completes	Nonlabor Units % Complete	Fact	The percent complete of units for all nonlabor resources for the activity. Computed as Actual Nonlabor Units / At Completion Nonlabor Units * 100. Always in the range 0 to 100.	last(sum(Fact_W_WBS_HISTORY_F_Wbs_History.NONLABOR_UNITS_PCT_COMPLETE))
Fact - Primavera - Project History	Percent Completes	Performance % Complete	Fact	The activity performance percent complete. The performance percent complete is used to compute earned value and may be based on the Activity % Complete, on the 0/100 rule, on the 50/50 rule, etc., depending on the technique for computing earned-value percent complete for the activity's WBS. The Performance % Complete specifies what percentage of the activity's planned worth has been earned so far.	P6Core."Fact - Project History"."Earned Value Cost" / P6Core."Fact - Project History"."Budget at Completion" * 100

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Fact - Primavera - Project History	Percent Completes	Schedule % Complete	Fact	The activity schedule percent complete. The Schedule % Complete specifies how much of the activity's baseline duration has been completed so far. Computed based on where the current data date falls between the activity's baseline start and finish dates. If the data date is earlier than the baseline Start, the Schedule % Complete is 0. If the data date is later than the baseline Finish, the Schedule % Complete is 100. The Schedule % Complete indicates how much of the activity duration should be currently completed, relative to the selected baseline.	last(sum(Fact_W_WBS_HISTORY_F_Wbs_History.SCHEDULE_PCT_COMPLETE))
Fact - Primavera - Project History	Percent Completes	Units % Complete	Fact	The percent complete of units for all labor and nonlabor resources assigned to the activity. Computed as Actual Units / At Completion Units * 100. Always in the range 0 to 100.	last(sum(Fact_W_WBS_HISTORY_F_Wbs_History.UNITS_PCT_COMPLETE))

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Fact - Primavera - Project History	Units			Units	
Fact - Primavera - Project History	Units	Actual Labor Units	Fact	The actual units for all labor resources assigned to the activity.	last(sum(Fact_W_WBS_HISTORY_F_Wbs_History.ACTUAL_LABOR_UNITS))
Fact - Primavera - Project History	Units	Actual Nonlabor Units	Fact	The actual units for all nonlabor resources assigned to the activity.	last(sum(Fact_W_WBS_HISTORY_F_Wbs_History.ACTUAL_NONLABOR_UNITS))
Fact - Primavera - Project History	Units	At Completion Labor Units	Fact	The labor units at completion is the sum of the actual plus remaining units for all labor resources assigned to the activity. Computed as Actual Labor Units + Remaining Labor Units. Same as the budgeted labor units if the activity is not started and the actual labor units once the activity is completed.	last(sum(Fact_W_WBS_HISTORY_F_Wbs_History.AT_COMPLETION_LABOR_UNITS))

Folder	Subfolder	Field Name	Dimension/Fact / Lookup	Description	Values Derived From / Calculated By
Fact - Primavera - Project History	Units	At Completion Nonlabor Units	Fact	The nonlabor units at completion is the sum of the actual plus remaining units for all nonlabor resources assigned to the activity. Computed as Actual Nonlabor Units + Remaining Nonlabor Units. Same as the budgeted nonlabor units if the activity is not started and the actual nonlabor units once the activity is completed.	last(sum(Fact_W_WBS_HISTORY_F_Wbs_History.AT_COMPLETION_NONLABOR_UNITS))
Fact - Primavera - Project History	Units	Baseline Actual Labor Units	Fact	The actual units for all labor resources assigned to the activity in the project baseline	last(sum(Fact_W_WBS_HISTORY_F_Wbs_History.BL_ACTUAL_LABOR_UNITS))
Fact - Primavera - Project History	Units	Baseline Actual Nonlabor Units	Fact	The actual units for all the Nonlabor resources assigned to an activity in the project baseline	last(sum(Fact_W_WBS_HISTORY_F_Wbs_History.BL_ACTUAL_NONLABOR_UNITS))
Fact - Primavera - Project History	Units	Baseline Project Labor Units	Fact	The units for all the labor resources assigned to an activity in the project baseline.	last(sum(Fact_W_WBS_HISTORY_F_Wbs_History.BL_PLANNED_LABOR_UNITS))
Fact - Primavera - Project History	Units	Baseline Project Nonlabor Units	Fact	The units for all the Nonlabor resources assigned to an activity in the project baseline	last(sum(Fact_W_WBS_HISTORY_F_Wbs_History.BL_PLANNED_NONLABOR_UNITS))

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Fact - Primavera - Project History	Period Units	Next This Period Labor Units	Fact	This Period Labor Units for the period after the period specified	last(sum(Fact_W_WBS_HISTORY_F_Wbs_History.NEXT_PER_LABOR_UNITS_P))
Fact - Primavera - Project History	Period Units	Next This Period Nonlabor Units	Fact	This Period Nonlabor Units for the period after the period specified	last(sum(Fact_W_WBS_HISTORY_F_Wbs_History.NEXT_PER_NONLABOR_UNITS_P))
Fact - Primavera - Project History	Period Units	Period Actual Labor Units	Fact	Period Actual Labor Units	last(sum(Fact_W_WBS_HISTORY_F_Wbs_History.ACTUAL_LABOR_UNITS_P))
Fact - Primavera - Project History	Period Units	Period Actual Nonlabor Units	Fact	The Actual Nonlabor Units for the period specified	last(sum(Fact_W_WBS_HISTORY_F_Wbs_History.ACTUAL_NONLABOR_UNITS_P))
Fact - Primavera - Project History	Period Units	Period At Completion Labor Units	Fact	The At Completion Labor Units for the period specified	last(sum(Fact_W_WBS_HISTORY_F_Wbs_History.AT_COMPLETION_LABOR_UNITS_P))
Fact - Primavera - Project History	Period Units	Period Baseline Actual Labor Units	Fact	The Baseline Actual Labor Units for the period specified	last(sum(Fact_W_WBS_HISTORY_F_Wbs_History.BL_ACTUAL_LABOR_UNITS_P))
Fact - Primavera - Project History	Period Units	Period Baseline Actual Nonlabor Units	Fact	The Baseline Actual Nonlabor Units for the period specified	last(sum(Fact_W_WBS_HISTORY_F_Wbs_History.BL_ACTUAL_NONLABOR_UNITS_P))

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Fact - Primavera - Project History	Period Units	Period Baseline Project Labor Units	Fact	The Baseline Project Labor Units for the period specified	last(sum(Fact_W_WBS_HISTORY_F_Wbs_History.BL_PLANNED_LABOR_UNITS_P))
Fact - Primavera - Project History	Period Units	Period Baseline Project Nonlabor Units	Fact	The Baseline Project Nonlabor Units for the period specified	last(sum(Fact_W_WBS_HISTORY_F_Wbs_History.BL_PLANNED_NONLABOR_UNITS_P))
Fact - Primavera - Project History	Period Units	Period Earned Value Labor Units	Fact	The Earned Value Labor Units for the period specified	last(sum(Fact_W_WBS_HISTORY_F_Wbs_History.EARNED_VALUE_LABOR_UNITS_P))
Fact - Primavera - Project History	Period Units	Period Estimate At Completion Labor Units	Fact	The Estimate At Completion Labor Units for the period specified	last(sum(Fact_W_WBS_HISTORY_F_Wbs_History.EST_AT_COMPL_LABOR_UNITS_P))
Fact - Primavera - Project History	Period Units	Period Estimate To Completion Labor Units	Fact	The Estimate to Completion Labor Units for the period specified	last(sum(Fact_W_WBS_HISTORY_F_Wbs_History.EST_TO_COMPLETE_LABOR_UNITS_P))
Fact - Primavera - Project History	Period Units	Period Planned Labor Units	Fact	Period Planned Labor Units	last(sum(Fact_W_WBS_HISTORY_F_Wbs_History.PLANNED_LABOR_UNITS_P))

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Fact - Primavera - Project History	Period Units	Period Planned Nonlabor Units	Fact	The Planned Nonlabor Units for the period specified	last(sum(Fact_W_WBS_HISTORY_F_Wbs_History.PLANNED_NONLABOR_UNITS_P))
Fact - Primavera - Project History	Period Units	Period Planned Value Labor Units	Fact	The Planned Value Labor Units for the period specified	last(sum(Fact_W_WBS_HISTORY_F_Wbs_History.PLANNED_VALUE_LABOR_UNITS_P))
Fact - Primavera - Project History	Period Units	Period Remaining Labor Units	Fact	The Remaining Labor Units for the period specified	last(sum(Fact_W_WBS_HISTORY_F_Wbs_History.REMAINING_LABOR_UNITS_P))
Fact - Primavera - Project History	Period Units	Period Remaining Late Labor Units	Fact	The Remaining Late Labor Units for the period specified	last(sum(Fact_W_WBS_HISTORY_F_Wbs_History.REMAINING_LATE_LABOR_UNITS_P))
Fact - Primavera - Project History	Period Units	Period Remaining Late Nonlabor Units	Fact	The Remaining Late Nonlabor Units for the period specified	last(sum(Fact_W_WBS_HISTORY_F_Wbs_History.REM_LATE_NONLABOR_UNITS_P))
Fact - Primavera - Project History	Period Units	Period Remaining Nonlabor Units	Fact	The Remaining Nonlabor Units for the period specified	last(sum(Fact_W_WBS_HISTORY_F_Wbs_History.REMAINING_NONLABOR_UNITS_P))
Fact - Primavera - Project History	Period Units	Period At Completion Nonlabor Units	Fact	The At Completion Nonlabor Units for the period specified	last(sum(Fact_W_WBS_HISTORY_F_Wbs_History.AT_COMPLETION_NONLABOR_UNITS_P))

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Fact - Primavera - Project History	Units	Planned Labor Units	Fact	The budgeted units for all labor resources assigned to the activity.	last(sum(Fact_W_WBS_HISTORY_F_Wbs_History.PLANNED_LABOR_UNITS))
Fact - Primavera - Project History	Units	Planned Nonlabor Units	Fact	The budgeted units for all nonlabor resources assigned to the activity.	last(sum(Fact_W_WBS_HISTORY_F_Wbs_History.PLANNED_NONLABOR_UNITS))
Fact - Primavera - Project History	Period Units	Previous This Period Labor Units	Fact	Previous This Period Labor Units	last(sum(Fact_W_WBS_HISTORY_F_Wbs_History.PREV_THIS_PER_LABOR_UNITS))
Fact - Primavera - Project History	Period Units	Previous This Period Nonlabor Units	Fact	The Nonlabor Units planned for the previous period	last(sum(Fact_W_WBS_HISTORY_F_Wbs_History.PREV_THIS_PER_NONLABOR_UNITS))
Fact - Primavera - Project History	Units	Remaining Labor Units	Fact	The remaining units for all labor resources assigned to the activity. The remaining units reflects the work remaining to be done for the activity. Before the activity is started, the remaining units are the same as the budgeted units. After the activity is completed, the remaining units are zero.	last(sum(Fact_W_WBS_HISTORY_F_Wbs_History.REMAINING_LABOR_UNITS))

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Fact - Primavera - Project History	Units	Remaining Late Labor Units	Fact	Remaining Late Labor Units	last(sum(Fact_W_WBS_HISTORY_F_Wbs_History.REMAINING_LATE_LABOR_UNITS))
Fact - Primavera - Project History	Units	Remaining Late Nonlabor Units	Fact	Remaining Late Nonlabor Units	last(sum(Fact_W_WBS_HISTORY_F_Wbs_History.REMAINING_LATE_NONLABOR_UNITS))
Fact - Primavera - Project History	Units	Remaining Nonlabor Units	Fact	The remaining units for all nonlabor resources assigned to the activity. The remaining units reflects the work remaining to be done for the activity. Before the activity is started, the remaining units are the same as the budgeted units. After the activity is completed, the remaining units are zero.	last(sum(Fact_W_WBS_HISTORY_F_Wbs_History.REMAINING_NONLABOR_UNITS))

P6 - Resource Assignment / Primavera - Resource Assignment

Description: Use this subject area to analyze resource assignment details for costs and units. This subject area includes information on planned, actual, remaining, staffed, unstaffed, and at completion costs and units.

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Resource	Cost Account - (Resource)			Resource Cost Accounts	
Resource	Cost Account - (Resource)	Cost Account ID	Dimension	A short ID assigned to each cost account for identification. Each cost account is uniquely identified by concatenating its own ID together with its parents' IDs.	Dim_W_COST_ACCOUNT_D_CostAcct.ACCT_SHORT_NAME
Resource	Cost Account - (Resource)	Cost Account Name	Dimension	The name of a cost account.	Dim_W_COST_ACCOUNT_D_CostAcct.ACCT_NAME
Resource	General - (Resource)			General Resource Information	
Resource	General - (Resource)	Active	Dimension	Indicates whether the resource is currently active. Nonactive resources may have left the organization but are not deleted from the system since they may have actual hours.	Value Derived From : Dim_W_RESOURCE_D_Resource.ACTIVE_FLAG

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Resource	General - (Resource)	Datasource Id	Dimension	A unique source Id created for the Primavera data source being used. Used to identify data sources when using multiple Primavera data sources.	Value Derived From : Dim_W_RESOURCE_D _Resource.DATASOURCE_ID
Resource	General - (Resource)	Primary Role Name	Dimension	The name of the role that is assigned as the resource's primary role	Value Derived From : Dim_W_RESOURCE_D _Resource.PRIMARY_ROLE_NAME
Resource	General - (Resource)	Unique Primary Role Id	Dimension	The unique Id of the role that is assigned as the resource's primary role	Value Derived From : Dim_W_RESOURCE_D _Resource.PRIMARY_ROLE_OBJECT_ID
Resource	General - (Resource)	Resource ID	Dimension	A short code which uniquely identifies the resource	Value Derived From : Dim_W_RESOURCE_D _Resource.RESOURCE_ID
Resource	General - (Resource)	Resource Name	Dimension	The name of the resource	Value Derived From : Dim_W_RESOURCE_D _Resource.RESOURCE_NAME
Resource	General - (Resource)	Title	Dimension	The title of the resource	Value Derived From : Dim_W_RESOURCE_D _Resource.RESOURCE_TITLE
Resource	General - (Resource)	Resource Type	Dimension	Indicates whether the resource is labor, nonlabor, or material	Value Derived From : Dim_W_RESOURCE_D _Resource.RESOURCE_TYPE

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Resource	Resource Team - (Resource)			Resource Teams	
Resource	Resource Team - (Resource)	Resource Team Name		The name of the Resource Team.	
Fact - Primavera - Resource Assignment Folder					
Fact - Primavera - Resource Assignment	Costs			Costs	
Fact - Primavera - Resource Assignment	Costs	Actual Cost	Fact	The actual non-overtime plus overtime cost for the resource assignment on the activity. Calculated as Actual Regular Cost plus Actual Overtime Cost.	Value Derived From : Fact_W_RESOURCE_SPREAD_F_Resource_Spread.ACTUAL_COST

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Fact - Primavera - Resource Assignment	Costs	Actual Overtime Cost	Fact	The actual overtime cost for the resource assignment on the activity. Calculated as Actual Overtime Units multiplied by Cost per Time multiplied by Overtime Factor.	Value Derived From : Fact_W_RESOURCE_SPREAD_F_Resource_Spread.ACTUAL_OVERTIME_COST
Fact - Primavera - Resource Assignment	Costs	Actual Regular Cost	Fact	The actual non-overtime cost for the resource assignment on the activity. Calculated as Actual Regular Units multiplied by Cost per Time.	Value Derived From : Fact_W_RESOURCE_SPREAD_F_Resource_Spread.ACTUAL_REGULAR_COST
Fact - Primavera - Resource Assignment	Costs	At Completion Cost	Fact	The sum of the actual costs plus remaining costs for the resource assignment on the activity. Calculated as Actual Costs plus Remaining Costs.	Value Derived From : Fact_W_RESOURCE_SPREAD_F_Resource_Spread.AT_COMPLETION_COST
Fact - Primavera - Resource Assignment	Costs	Planned Cost	Fact	The planned cost of work required for the assignment to be completed. Calculated as Planned Units multiplied by Price per Time.	Value Derived From : Fact_W_RESOURCE_SPREAD_F_Resource_Spread.PLANNED_COST

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Fact - Primavera - Resource Assignment	Costs	Remaining Cost	Fact	The remaining cost for the resource assignment on the activity. Calculated as Remaining Units multiplied by Cost/Time.	Value Derived From : Fact_W_RESOURCE_SPREAD_F_Resource_Spread.REMAINING_COST
Fact - Primavera - Resource Assignment	Costs	Remaining Late Cost	Fact	Remaining Late Cost	Value Derived From : Fact_W_RESOURCE_SPREAD_F_Resource_Spread.REMAINING_LATE_COST
Fact - Primavera - Resource Assignment	Costs	Staffed Remaining Cost	Fact	The remaining cost for resource assignments that have a filled role.	Value Derived From : Fact_W_RESOURCE_SPREAD_F_Resource_Spread.STAFFED_REMAINING_COST
Fact - Primavera - Resource Assignment	Costs	Staffed Remaining Late Cost	Fact	Staffed Remaining Late Cost	Value Derived From : Fact_W_RESOURCE_SPREAD_F_Resource_Spread.STAFFED_REMAINING_COST
Fact - Primavera - Resource Assignment	Costs	Unstaffed Remaining Cost	Fact	The remaining cost for resource assignments that do not have a filled role.	Value Derived From : Fact_W_RESOURCE_SPREAD_F_Resource_Spread.UNSTAFFED_REMAINING_COST
Fact - Primavera - Resource Assignment	Costs	Unstaffed Remaining Late Cost	Fact	Unstaffed Remaining Late Cost	Value Derived From : Fact_W_RESOURCE_SPREAD_F_Resource_Spread.UNSTAFFED_REMAINING_COST

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Fact - Primavera - Resource Assignment	Metrics			Metrics	
Fact - Primavera - Resource Assignment	Metrics	# Of Activities	Fact	# Of Activities	count(distinct Fact_W_RESOURCE_SPREAD_F_Resource_Spread.ACTIVITY_WID)
Fact - Primavera - Resource Assignment	Metrics	# Of Projects	Fact	# Of Projects	count(distinct Fact_W_RESOURCE_SPREAD_F_Resource_Spread.PROJECT_WID)
Fact - Primavera - Resource Assignment	Metrics	# Of Resources	Fact	# Of Resources	count(distinct Fact_W_RESOURCE_SPREAD_F_Resource_Spread.RESOURCE_WID)
Fact - Primavera - Resource Assignment	Units			Units	

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Fact - Primavera - Resource Assignment	Units	Actual Overtime Units	Fact	The actual overtime units worked by the resource on this activity. This value is computed from timesheets when project actuals are applied or may be entered directly by the project manager.	sum(Fact_W_RESOURCE_SPREAD_F_Resource_Spread.ACTUAL_OVERTIME_UNITS)
Fact - Primavera - Resource Assignment	Units	Actual Regular Units	Fact	The actual nonovertime units worked by the resource on this activity. This value is computed from timesheets when project actuals are applied or may be entered directly by the project manager.	sum(Fact_W_RESOURCE_SPREAD_F_Resource_Spread.ACTUAL_REGULAR_UNITS)
Fact - Primavera - Resource Assignment	Units	Actual Units	Fact	The sum of the actual non-overtime and the overtime units worked by the resource on the activity.	sum(Fact_W_RESOURCE_SPREAD_F_Resource_Spread.ACTUAL_UNITS)
Fact - Primavera - Resource Assignment	Units	At Completion Units	Fact	The sum of the actual units and remaining units for the resource assignment on the activity. Calculated as Actual Units plus Remaining Units.	sum(Fact_W_RESOURCE_SPREAD_F_Resource_Spread.AT_COMPLETION_UNITS)

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Fact - Primavera - Resource Assignment	Units	Planned Units	Fact	The planned units of work for the resource assignment on the activity.	sum(Fact_W_RESOURCE_SPREAD_F_Resource_Spread.PLANNED_UNITS)
Fact - Primavera - Resource Assignment	Units	Remaining Late Units	Fact	Remaining Late Units	sum(Fact_W_RESOURCE_SPREAD_F_Resource_Spread.REMAINING_LATE_UNITS)
Fact - Primavera - Resource Assignment	Units	Remaining Units	Fact	The remaining units of work to be performed by the resource on the activity. Calculated as Planned Units minus Actual Units.	sum(Fact_W_RESOURCE_SPREAD_F_Resource_Spread.REMAINING_UNITS)
Fact - Primavera - Resource Assignment	Units	Staffed Remaining Late Units	Fact	Staffed Remaining Late Units	sum(Fact_W_RESOURCE_SPREAD_F_Resource_Spread.STAFFED_REMAINING_LATE_UNITS)
Fact - Primavera - Resource Assignment	Units	Staffed Remaining Units	Fact	The remaining units for resource assignments that have filled a role.	sum(Fact_W_RESOURCE_SPREAD_F_Resource_Spread.STAFFED_REMAINING_UNITS)
Fact - Primavera - Resource Assignment	Units	Unstaffed Remaining Late Units	Fact	Unstaffed Remaining Late Units	sum(Fact_W_RESOURCE_SPREAD_F_Resource_Spread.UNSTAFFED_REMAINING_LATE_UNITS)

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Fact - Primavera - Resource Assignment	Units	Unstaffed Remaining Units	Fact	The remaining units for resource assignments that have not filled a role.	sum(Fact_W_RESOURCE_SPREAD_F_Resource_Spread.UNSTAFFED_REMAINING_UNITS)
Assignment Role Folder					
Assignment Role	General - (Role)			General Role Information	
Assignment Role	General - (Role)	Is Primary Role	Dimension	Is Primary Role	Value Derived From : Dim_W_RESOURCE_ROLE_D_Resource_Role.IS_PRIMARY_ROLE
Assignment Role	General - (Role)	Role ID	Dimension	The role the resource is performing on this activity. A resource may be assigned to the same activity more than once, performing different roles. The project manager controls whether the same resource can be assigned to an activity more than once.	Value Derived From : Dim_W_ROLE_D_Role.ROLE_SHORT_NAME

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Assignment Role	General - (Role)	Role Name	Dimension	The role the resource is performing on this activity. A resource may be assigned to the same activity more than once, performing different roles. The project manager controls whether the same resource can be assigned to an activity more than once.	Value Derived From : Dim_W_ROLE_D_Role. ROLE_NAME
Assignment Role	Role Hierarchy - (Role)			Role Hierarchy	
Assignment Role	Role Hierarchy - (Role)	Full Path Name	Dimension	Full Path Name	Oracle Primavera P6 Data Warehouse.Catalog.dbo. Dim_W_ROLE_HIERAR CHY_D_RoleHierarchy. FULL_PATH_NAME
Assignment Role	Role Hierarchy - (Role)	Role Level	Dimension	Role Level	Oracle Primavera P6 Data Warehouse.Catalog.dbo. Dim_W_ROLE_HIERAR CHY_D_RoleHierarchy. LVL
Assignment Role	Role Hierarchy - (Role)	Role Name	Dimension	Role Name	Oracle Primavera P6 Data Warehouse.Catalog.dbo. Dim_W_ROLE_HIERAR CHY_D_RoleHierarchy. ROLE_NAME

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Assignment Role	Role Hierarchy - (Role)	Role Name Level 1	Dimension	Role Name Level 1	Oracle Primavera P6 Data Warehouse.Catalog.dbo. Dim_W_ROLE_HIERARCHY_D_RoleHierarchy. ROLE_NAME_LV1
Assignment Role	Role Hierarchy - (Role)	Role Name Level 10	Dimension	Role Name Level 10	Oracle Primavera P6 Data Warehouse.Catalog.dbo. Dim_W_ROLE_HIERARCHY_D_RoleHierarchy. ROLE_NAME_LV10
Assignment Role	Role Hierarchy - (Role)	Role Name Level 11	Dimension	Role Name Level 11	Oracle Primavera P6 Data Warehouse.Catalog.dbo. Dim_W_ROLE_HIERARCHY_D_RoleHierarchy. ROLE_NAME_LV11
Assignment Role	Role Hierarchy - (Role)	Role Name Level 12	Dimension	Role Name Level 12	Oracle Primavera P6 Data Warehouse.Catalog.dbo. Dim_W_ROLE_HIERARCHY_D_RoleHierarchy. ROLE_NAME_LV12
Assignment Role	Role Hierarchy - (Role)	Role Name Level 13	Dimension	Role Name Level 13	Oracle Primavera P6 Data Warehouse.Catalog.dbo. Dim_W_ROLE_HIERARCHY_D_RoleHierarchy. ROLE_NAME_LV13
Assignment Role	Role Hierarchy - (Role)	Role Name Level 14	Dimension	Role Name Level 14	Oracle Primavera P6 Data Warehouse.Catalog.dbo. Dim_W_ROLE_HIERARCHY_D_RoleHierarchy. ROLE_NAME_LV14

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Assignment Role	Role Hierarchy - (Role)	Role Name Level 15	Dimension	Role Name Level 15	Oracle Primavera P6 Data Warehouse.Catalog.dbo. Dim_W_ROLE_HIERARCHY_D_RoleHierarchy. ROLE_NAME_LV15
Assignment Role	Role Hierarchy - (Role)	Role Name Level 16	Dimension	Role Name Level 16	Oracle Primavera P6 Data Warehouse.Catalog.dbo. Dim_W_ROLE_HIERARCHY_D_RoleHierarchy. ROLE_NAME_LV16
Assignment Role	Role Hierarchy - (Role)	Role Name Level 17	Dimension	Role Name Level 17	Oracle Primavera P6 Data Warehouse.Catalog.dbo. Dim_W_ROLE_HIERARCHY_D_RoleHierarchy. ROLE_NAME_LV17
Assignment Role	Role Hierarchy - (Role)	Role Name Level 18	Dimension	Role Name Level 18	Oracle Primavera P6 Data Warehouse.Catalog.dbo. Dim_W_ROLE_HIERARCHY_D_RoleHierarchy. ROLE_NAME_LV18
Assignment Role	Role Hierarchy - (Role)	Role Name Level 19	Dimension	Role Name Level 19	Oracle Primavera P6 Data Warehouse.Catalog.dbo. Dim_W_ROLE_HIERARCHY_D_RoleHierarchy. ROLE_NAME_LV19
Assignment Role	Role Hierarchy - (Role)	Role Name Level 2	Dimension	Role Name Level 2	Oracle Primavera P6 Data Warehouse.Catalog.dbo. Dim_W_ROLE_HIERARCHY_D_RoleHierarchy. ROLE_NAME_LV2

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Assignment Role	Role Hierarchy - (Role)	Role Name Level 20	Dimension	Role Name Level 20	Oracle Primavera P6 Data Warehouse.Catalog.dbo. Dim_W_ROLE_HIERARCHY_D_RoleHierarchy. ROLE_NAME_LV20
Assignment Role	Role Hierarchy - (Role)	Role Name Level 21	Dimension	Role Name Level 21	Oracle Primavera P6 Data Warehouse.Catalog.dbo. Dim_W_ROLE_HIERARCHY_D_RoleHierarchy. ROLE_NAME_LV21
Assignment Role	Role Hierarchy - (Role)	Role Name Level 22	Dimension	Role Name Level 22	Oracle Primavera P6 Data Warehouse.Catalog.dbo. Dim_W_ROLE_HIERARCHY_D_RoleHierarchy. ROLE_NAME_LV22
Assignment Role	Role Hierarchy - (Role)	Role Name Level 23	Dimension	Role Name Level 23	Oracle Primavera P6 Data Warehouse.Catalog.dbo. Dim_W_ROLE_HIERARCHY_D_RoleHierarchy. ROLE_NAME_LV23
Assignment Role	Role Hierarchy - (Role)	Role Name Level 24	Dimension	Role Name Level 24	Oracle Primavera P6 Data Warehouse.Catalog.dbo. Dim_W_ROLE_HIERARCHY_D_RoleHierarchy. ROLE_NAME_LV24
Assignment Role	Role Hierarchy - (Role)	Role Name Level 3	Dimension	Role Name Level 3	Oracle Primavera P6 Data Warehouse.Catalog.dbo. Dim_W_ROLE_HIERARCHY_D_RoleHierarchy. ROLE_NAME_LV3

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Assignment Role	Role Hierarchy - (Role)	Role Name Level 4	Dimension	Role Name Level 4	Oracle Primavera P6 Data Warehouse.Catalog.dbo. Dim_W_ROLE_HIERARCHY_D_RoleHierarchy. ROLE_NAME_LV4
Assignment Role	Role Hierarchy - (Role)	Role Name Level 5	Dimension	Role Name Level 5	Oracle Primavera P6 Data Warehouse.Catalog.dbo. Dim_W_ROLE_HIERARCHY_D_RoleHierarchy. ROLE_NAME_LV5
Assignment Role	Role Hierarchy - (Role)	Role Name Level 6	Dimension	Role Name Level 6	Oracle Primavera P6 Data Warehouse.Catalog.dbo. Dim_W_ROLE_HIERARCHY_D_RoleHierarchy. ROLE_NAME_LV6
Assignment Role	Role Hierarchy - (Role)	Role Name Level 7	Dimension	Role Name Level 7	Oracle Primavera P6 Data Warehouse.Catalog.dbo. Dim_W_ROLE_HIERARCHY_D_RoleHierarchy. ROLE_NAME_LV7
Assignment Role	Role Hierarchy - (Role)	Role Name Level 8	Dimension	Role Name Level 8	Oracle Primavera P6 Data Warehouse.Catalog.dbo. Dim_W_ROLE_HIERARCHY_D_RoleHierarchy. ROLE_NAME_LV8
Assignment Role	Role Hierarchy - (Role)	Role Name Level 9	Dimension	Role Name Level 9	Oracle Primavera P6 Data Warehouse.Catalog.dbo. Dim_W_ROLE_HIERARCHY_D_RoleHierarchy. ROLE_NAME_LV9

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Assignment Role	Role Hierarchy - (Role)	Role Unique ID	Dimension	Role Unique ID	Oracle Primavera P6 Data Warehouse.Catalog.dbo. Dim_W_ROLE_HIERARCHY_D_RoleHierarchy. ROLE_OBJECT_ID
Assignment Role	Role Hierarchy - (Role)	Role Unique ID Level 1	Dimension	Role Unique ID Level 1	Oracle Primavera P6 Data Warehouse.Catalog.dbo. Dim_W_ROLE_HIERARCHY_D_RoleHierarchy. ROLE_OBJECT_ID_LV 1
Assignment Role	Role Hierarchy - (Role)	Role Unique ID Level 10	Dimension	Role Unique ID Level 10	Oracle Primavera P6 Data Warehouse.Catalog.dbo. Dim_W_ROLE_HIERARCHY_D_RoleHierarchy. ROLE_OBJECT_ID_LV 10
Assignment Role	Role Hierarchy - (Role)	Role Unique ID Level 11	Dimension	Role Unique ID Level 11	Oracle Primavera P6 Data Warehouse.Catalog.dbo. Dim_W_ROLE_HIERARCHY_D_RoleHierarchy. ROLE_OBJECT_ID_LV 11
Assignment Role	Role Hierarchy - (Role)	Role Unique ID Level 12	Dimension	Role Unique ID Level 12	Oracle Primavera P6 Data Warehouse.Catalog.dbo. Dim_W_ROLE_HIERARCHY_D_RoleHierarchy. ROLE_OBJECT_ID_LV 12

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Assignment Role	Role Hierarchy - (Role)	Role Unique ID Level 13	Dimension	Role Unique ID Level 13	Oracle Primavera P6 Data Warehouse.Catalog.dbo. Dim_W_ROLE_HIERARCHY_D_RoleHierarchy. ROLE_OBJECT_ID_LV 13
Assignment Role	Role Hierarchy - (Role)	Role Unique ID Level 14	Dimension	Role Unique ID Level 14	Oracle Primavera P6 Data Warehouse.Catalog.dbo. Dim_W_ROLE_HIERARCHY_D_RoleHierarchy. ROLE_OBJECT_ID_LV 14
Assignment Role	Role Hierarchy - (Role)	Role Unique ID Level 15	Dimension	Role Unique ID Level 15	Oracle Primavera P6 Data Warehouse.Catalog.dbo. Dim_W_ROLE_HIERARCHY_D_RoleHierarchy. ROLE_ID_LV15
Assignment Role	Role Hierarchy - (Role)	Role Unique ID Level 16	Dimension	Role Unique ID Level 16	Oracle Primavera P6 Data Warehouse.Catalog.dbo. Dim_W_ROLE_HIERARCHY_D_RoleHierarchy. ROLE_OBJECT_ID_LV 16
Assignment Role	Role Hierarchy - (Role)	Role Unique ID Level 17	Dimension	Role Unique ID Level 17	Oracle Primavera P6 Data Warehouse.Catalog.dbo. Dim_W_ROLE_HIERARCHY_D_RoleHierarchy. ROLE_OBJECT_ID_LV 17

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Assignment Role	Role Hierarchy - (Role)	Role Unique ID Level 18	Dimension	Role Unique ID Level 18	Oracle Primavera P6 Data Warehouse.Catalog.dbo. Dim_W_ROLE_HIERARCHY_D_RoleHierarchy. ROLE_OBJECT_ID_LV18
Assignment Role	Role Hierarchy - (Role)	Role Unique ID Level 19	Dimension	Role Unique ID Level 19	Oracle Primavera P6 Data Warehouse.Catalog.dbo. Dim_W_ROLE_HIERARCHY_D_RoleHierarchy. ROLE_OBJECT_ID_LV19
Assignment Role	Role Hierarchy - (Role)	Role Unique ID Level 2	Dimension	Role Unique ID Level 2	Oracle Primavera P6 Data Warehouse.Catalog.dbo. Dim_W_ROLE_HIERARCHY_D_RoleHierarchy. ROLE_OBJECT_ID_LV2
Assignment Role	Role Hierarchy - (Role)	Role Unique ID Level 20	Dimension	Role Unique ID Level 20	Oracle Primavera P6 Data Warehouse.Catalog.dbo. Dim_W_ROLE_HIERARCHY_D_RoleHierarchy. ROLE_OBJECT_ID_LV20
Assignment Role	Role Hierarchy - (Role)	Role Unique ID Level 21	Dimension	Role Unique ID Level 21	Oracle Primavera P6 Data Warehouse.Catalog.dbo. Dim_W_ROLE_HIERARCHY_D_RoleHierarchy. ROLE_OBJECT_ID_LV21

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Assignment Role	Role Hierarchy - (Role)	Role Unique ID Level 22	Dimension	Role Unique ID Level 22	Oracle Primavera P6 Data Warehouse.Catalog.dbo.Dim_W_ROLE_HIERARCHY_D_RoleHierarchy.ROLE_OBJECT_ID_LV22
Assignment Role	Role Hierarchy - (Role)	Role Unique ID Level 23	Dimension	Role Unique ID Level 23	Oracle Primavera P6 Data Warehouse.Catalog.dbo.Dim_W_ROLE_HIERARCHY_D_RoleHierarchy.ROLE_OBJECT_ID_LV23
Assignment Role	Role Hierarchy - (Role)	Role Unique ID Level 24	Dimension	Role Unique ID Level 24	Oracle Primavera P6 Data Warehouse.Catalog.dbo.Dim_W_ROLE_HIERARCHY_D_RoleHierarchy.ROLE_OBJECT_ID_LV24
Assignment Role	Role Hierarchy - (Role)	Role Unique ID Level 3	Dimension	Role Unique ID Level 3	Oracle Primavera P6 Data Warehouse.Catalog.dbo.Dim_W_ROLE_HIERARCHY_D_RoleHierarchy.ROLE_OBJECT_ID_LV3
Assignment Role	Role Hierarchy - (Role)	Role Unique ID Level 4	Dimension	Role Unique ID Level 4	Oracle Primavera P6 Data Warehouse.Catalog.dbo.Dim_W_ROLE_HIERARCHY_D_RoleHierarchy.ROLE_OBJECT_ID_LV4

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Assignment Role	Role Hierarchy - (Role)	Role Unique ID Level 5	Dimension	Role Unique ID Level 5	Oracle Primavera P6 Data Warehouse.Catalog.dbo. Dim_W_ROLE_HIERARCHY_D_RoleHierarchy. ROLE_OBJECT_ID_LV5
Assignment Role	Role Hierarchy - (Role)	Role Unique ID Level 6	Dimension	Role Unique ID Level 6	Oracle Primavera P6 Data Warehouse.Catalog.dbo. Dim_W_ROLE_HIERARCHY_D_RoleHierarchy. ROLE_OBJECT_ID_LV6
Assignment Role	Role Hierarchy - (Role)	Role Unique ID Level 7	Dimension	Role Unique ID Level 7	Oracle Primavera P6 Data Warehouse.Catalog.dbo. Dim_W_ROLE_HIERARCHY_D_RoleHierarchy. ROLE_OBJECT_ID_LV7
Assignment Role	Role Hierarchy - (Role)	Role Unique ID Level 8	Dimension	Role Unique ID Level 8	Oracle Primavera P6 Data Warehouse.Catalog.dbo. Dim_W_ROLE_HIERARCHY_D_RoleHierarchy. ROLE_OBJECT_ID_LV8
Assignment Role	Role Hierarchy - (Role)	Role Unique ID Level 9	Dimension	Role Unique ID Level 9	Oracle Primavera P6 Data Warehouse.Catalog.dbo. Dim_W_ROLE_HIERARCHY_D_RoleHierarchy. ROLE_OBJECT_ID_LV9

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Assignment Role	Role Hierarchy - (Role)	Role Short Name	Dimension	Role Short Name	Oracle Primavera P6 Data Warehouse.Catalog.dbo. Dim_W_ROLE_HIERARCHY_D_RoleHierarchy. ROLE_ID
Assignment Role	Role Hierarchy - (Role)	Role ID Level 1	Dimension	Resource Role Short Name Level 1	Oracle Primavera P6 Data Warehouse.Catalog.dbo. Dim_W_ROLE_HIERARCHY_D_RoleHierarchy. ROLE_ID_LV1
Assignment Role	Role Hierarchy - (Role)	Role ID Level 10	Dimension	Role ID Level 10	Oracle Primavera P6 Data Warehouse.Catalog.dbo. Dim_W_ROLE_HIERARCHY_D_RoleHierarchy. ROLE_ID_LV10
Assignment Role	Role Hierarchy - (Role)	Role ID Level 11	Dimension	Role ID Level 11	Oracle Primavera P6 Data Warehouse.Catalog.dbo. Dim_W_ROLE_HIERARCHY_D_RoleHierarchy. ROLE_ID_LV11
Assignment Role	Role Hierarchy - (Role)	Role ID Level 12	Dimension	Role ID Level 12	Oracle Primavera P6 Data Warehouse.Catalog.dbo. Dim_W_ROLE_HIERARCHY_D_RoleHierarchy. ROLE_ID_LV12
Assignment Role	Role Hierarchy - (Role)	Role ID Level 13	Dimension	Role ID Level 13	Oracle Primavera P6 Data Warehouse.Catalog.dbo. Dim_W_ROLE_HIERARCHY_D_RoleHierarchy. ROLE_ID_LV13

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Assignment Role	Role Hierarchy - (Role)	Role ID Level 14	Dimension	Role ID Level 14	Oracle Primavera P6 Data Warehouse.Catalog.dbo. Dim_W_ROLE_HIERARCHY_D_RoleHierarchy. ROLE_ID_LV14
Assignment Role	Role Hierarchy - (Role)	Role ID Level 15	Dimension	Role ID Level 15	Oracle Primavera P6 Data Warehouse.Catalog.dbo. Dim_W_ROLE_HIERARCHY_D_RoleHierarchy. ROLE_ID_LV15
Assignment Role	Role Hierarchy - (Role)	Role ID Level 16	Dimension	Role ID Level 16	Oracle Primavera P6 Data Warehouse.Catalog.dbo. Dim_W_ROLE_HIERARCHY_D_RoleHierarchy. ROLE_ID_LV16
Assignment Role	Role Hierarchy - (Role)	Role ID Level 17	Dimension	Role ID Level 17	Oracle Primavera P6 Data Warehouse.Catalog.dbo. Dim_W_ROLE_HIERARCHY_D_RoleHierarchy. ROLE_ID_LV17
Assignment Role	Role Hierarchy - (Role)	Role ID Level 18	Dimension	Role ID Level 18	Oracle Primavera P6 Data Warehouse.Catalog.dbo. Dim_W_ROLE_HIERARCHY_D_RoleHierarchy. ROLE_ID_LV18
Assignment Role	Role Hierarchy - (Role)	Role ID Level 19	Dimension	Role ID Level 19	Oracle Primavera P6 Data Warehouse.Catalog.dbo. Dim_W_ROLE_HIERARCHY_D_RoleHierarchy. ROLE_ID_LV19

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Assignment Role	Role Hierarchy - (Role)	Role ID Level 2	Dimension	Role ID Level 2	Oracle Primavera P6 Data Warehouse.Catalog.dbo. Dim_W_ROLE_HIERAR CHY_D_RoleHierarchy. ROLE_ID_LV2
Assignment Role	Role Hierarchy - (Role)	Role ID Level 20	Dimension	Role ID Level 20	Oracle Primavera P6 Data Warehouse.Catalog.dbo. Dim_W_ROLE_HIERAR CHY_D_RoleHierarchy. ROLE_ID_LV20
Assignment Role	Role Hierarchy - (Role)	Role ID Level 21	Dimension	Role ID Level 21	Oracle Primavera P6 Data Warehouse.Catalog.dbo. Dim_W_ROLE_HIERAR CHY_D_RoleHierarchy. ROLE_ID_LV21
Assignment Role	Role Hierarchy - (Role)	Role ID Level 22	Dimension	Role ID Level 22	Oracle Primavera P6 Data Warehouse.Catalog.dbo. Dim_W_ROLE_HIERAR CHY_D_RoleHierarchy. ROLE_ID_LV22
Assignment Role	Role Hierarchy - (Role)	Role ID Level 23	Dimension	Role ID Level 23	Oracle Primavera P6 Data Warehouse.Catalog.dbo. Dim_W_ROLE_HIERAR CHY_D_RoleHierarchy. ROLE_ID_LV23
Assignment Role	Role Hierarchy - (Role)	Role ID Level 24	Dimension	Role ID Level 24	Oracle Primavera P6 Data Warehouse.Catalog.dbo. Dim_W_ROLE_HIERAR CHY_D_RoleHierarchy. ROLE_ID_LV24

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Assignment Role	Role Hierarchy - (Role)	Role ID Level 3	Dimension	Role ID Level 3	Oracle Primavera P6 Data Warehouse.Catalog.dbo. Dim_W_ROLE_HIERARCHY_D_RoleHierarchy. ROLE_ID_LV3
Assignment Role	Role Hierarchy - (Role)	Role ID Level 4	Dimension	Role ID Level 4	Oracle Primavera P6 Data Warehouse.Catalog.dbo. Dim_W_ROLE_HIERARCHY_D_RoleHierarchy. ROLE_ID_LV4
Assignment Role	Role Hierarchy - (Role)	Role ID Level 5	Dimension	Role ID Level 5	Oracle Primavera P6 Data Warehouse.Catalog.dbo. Dim_W_ROLE_HIERARCHY_D_RoleHierarchy. ROLE_ID_LV5
Assignment Role	Role Hierarchy - (Role)	Role ID Level 6	Dimension	Role ID Level 6	Oracle Primavera P6 Data Warehouse.Catalog.dbo. Dim_W_ROLE_HIERARCHY_D_RoleHierarchy. ROLE_ID_LV6
Assignment Role	Role Hierarchy - (Role)	Role ID Level 7	Dimension	Role ID Level 7	Oracle Primavera P6 Data Warehouse.Catalog.dbo. Dim_W_ROLE_HIERARCHY_D_RoleHierarchy. ROLE_ID_LV7
Assignment Role	Role Hierarchy - (Role)	Role ID Level 8	Dimension	Role ID Level 8	Oracle Primavera P6 Data Warehouse.Catalog.dbo. Dim_W_ROLE_HIERARCHY_D_RoleHierarchy. ROLE_ID_LV8

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Assignment Role	Role Hierarchy - (Role)	Role ID Level 9	Dimension	Role ID Level 9	Oracle Primavera P6 Data Warehouse.Catalog.dbo. Dim_W_ROLE_HIERARCHY_D_RoleHierarchy. ROLE_ID_LV9
Assignment Role	Role Hierarchy - (Role)	Root Level Role Name	Dimension	Root Level Role Name	Oracle Primavera P6 Data Warehouse.Catalog.dbo. Dim_W_ROLE_HIERARCHY_D_RoleHierarchy. ROOT_LEVEL_ROLE_ NAME
Assignment Role	Role Hierarchy - (Role)	Root Level Role Unique ID	Dimension	Root Level Role Unique ID	Oracle Primavera P6 Data Warehouse.Catalog.dbo. Dim_W_ROLE_HIERARCHY_D_RoleHierarchy. ROOT_LEVEL_ROLE_ OBJECT_ID
Assignment Role	Role Hierarchy - (Role)	Root Level Role Short Name	Dimension	Root Level Role Short Name	Oracle Primavera P6 Data Warehouse.Catalog.dbo. Dim_W_ROLE_HIERARCHY_D_RoleHierarchy. ROOT_LEVEL_ROLE_I D

P6 - Resource Assignment History / Primavera - Resource Assignment History

Description: Use this subject area to analyze daily resource assignment-level history, including changes to both facts and dimensions to help you understand changes over time. This subject area requires project specific configuration in P6.

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Resource	Cost Account - (Resource)			Resource Cost Accounts	
Resource	Cost Account - (Resource)	Cost Account ID	Dimension	A short ID assigned to each cost account for identification. Each cost account is uniquely identified by concatenating its own ID together with its parents' IDs.	Value Derived From : Dim_W_COST_ACCOUNT_HD_CostAcct.ACCT_SHORT_NAME
Resource	Cost Account - (Resource)	Cost Account Name	Dimension	The name of a cost account.	Value Derived From : Dim_W_COST_ACCOUNT_HD_CostAcct.ACCT_NAME
Resource	Cost Account - (Resource)	Current Flag	Dimension	Indicates if a record is current (1,0)	Value Derived From : Dim_W_COST_ACCOUNT_HD_CostAcct.CURRENT_FLAG
Resource	Cost Account - (Resource)	Effective End Date	Dimension	The end date this version of the record is effective	Value Derived From : Dim_W_COST_ACCOUNT_HD_CostAcct.EFFECTIVE_END_DATE
Resource	Cost Account - (Resource)	Effective Start Date	Dimension	The start date this version of the record is effective	Value Derived From : Dim_W_COST_ACCOUNT_HD_CostAcct.EFFECTIVE_START_DATE
Resource	General - (Resource)			General Resource Information	

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Resource	General - (Resource)	Active	Dimension	Indicates whether the resource is currently active. Nonactive resources may have left the organization but are not deleted from the system since they may have actual hours.	Value Derived From : Dim_W_RESOURCE_HD_Resource.ACTIVE_FLAG
Resource	General - (Resource)	Current Flag	Dimension	Indicates if a record is current (1,0)	Value Derived From : Dim_W_RESOURCE_HD_Resource.CURRENT_FLAG
Resource	General - (Resource)	Datasource Id	Dimension	A unique source Id created for the Primavera data source being used. Used to identify data sources when using multiple Primavera data sources.	Value Derived From : Dim_W_RESOURCE_HD_Resource.DATASOURCE_ID
Resource	General - (Resource)	Effective End Date	Dimension	The end date this version of the record is effective	Value Derived From : Dim_W_RESOURCE_HD_Resource.EFFECTIVE_END_DATE
Resource	General - (Resource)	Effective Start Date	Dimension	The start date this version of the record is effective	Value Derived From : Dim_W_RESOURCE_HD_Resource.EFFECTIVE_START_DATE

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Resource	General - (Resource)	Primary Role Name	Dimension	The name of the role that is assigned as the resource's primary role.	Value Derived From : Dim_W_RESOURCE_HD_Resource.PRIMARY_ROLE_NAME
Resource	General - (Resource)	Unique Primary Role Id	Dimension	The unique Id of the role that is assigned as the resource's primary role.	Value Derived From : Dim_W_RESOURCE_HD_Resource.PRIMARY_ROLE_OBJECT_ID
Resource	General - (Resource)	Resource ID	Dimension	A short code which uniquely identifies the resource.	Value Derived From : Dim_W_RESOURCE_HD_Resource.RESOURCE_ID
Resource	General - (Resource)	Resource Name	Dimension	The name of the resource	Value Derived From : Dim_W_RESOURCE_HD_Resource.RESOURCE_NAME
Resource	General - (Resource)	Title	Dimension	The title of the resource	Value Derived From : Dim_W_RESOURCE_HD_Resource.RESOURCE_TITLE
Resource	General - (Resource)	Resource Type	Dimension	Indicates whether the resource is labor, nonlabor, or material.	Value Derived From : Dim_W_RESOURCE_HD_Resource.RESOURCE_TYPE
Resource	Location - (Resource)			Resource Location	
Resource	Location - (Resource)	Address Line 1	Dimension	The first line of the address	Value Derived From : Dim_W_RESOURCE_HD_Resource.ADDRESS_LINE1

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Resource	Location - (Resource)	Address Line 2	Dimension	The second line of the address	Value Derived From : Dim_W_RESOURCE_HD_Resource.ADDRESS_LINE2
Resource	Location - (Resource)	City Name	Dimension	The city name for this Location	Value Derived From : Dim_W_RESOURCE_HD_Resource.CITY_NAME
Resource	Location - (Resource)	Country Code	Dimension	The country code for this Location	Value Derived From : Dim_W_RESOURCE_HD_Resource.COUNTRY_CODE
Resource	Location - (Resource)	Country Name	Dimension	The country name for this Location	Value Derived From : Dim_W_RESOURCE_HD_Resource.COUNTRY_NAME
Resource	Location - (Resource)	Latitude	Dimension	The latitude for this Location	Value Derived From : Dim_W_RESOURCE_HD_Resource.LATITUDE
Resource	Location - (Resource)	Location Name	Dimension	The name of the location	Value Derived From : Dim_W_RESOURCE_HD_Resource.LOCATION_NAME
Resource	Location - (Resource)	Location Type	Dimension	Location Type	Value Derived From : Dim_W_RESOURCE_HD_Resource.LOCATION_TYPE
Resource	Location - (Resource)	Longitude	Dimension	The longitude for this Location	Value Derived From : Dim_W_RESOURCE_HD_Resource.LONGITUDE

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Resource	Location - (Resource)	Municipality Name	Dimension	The municipality name for this Location	Value Derived From : Dim_W_RESOURCE_HD_Resource.MUNICIPALITY_NAME
Resource	Location - (Resource)	Postal Code	Dimension	The postal code for this Location	Value Derived From : Dim_W_RESOURCE_HD_Resource.POSTAL_CODE
Resource	Location - (Resource)	State/Province Code	Dimension	The state abbreviation for this Location	Value Derived From : Dim_W_RESOURCE_HD_Resource.STATE_CODE
Resource	Location - (Resource)	State/Province Name	Dimension	The state name for this Location	Value Derived From : Dim_W_RESOURCE_HD_Resource.STATE_NAME
Fact - Primavera - Resource Assignment History Folder					
Fact - Primavera - Resource Assignment History	Costs			Costs	

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Fact - Primavera - Resource Assignment History	Costs	Actual Cost	Fact	The actual non-overtime plus overtime cost for the resource assignment on the activity. Calculated as Actual Regular Cost plus Actual Overtime Cost.	sum(Fact_W_ASSIGNMENT_SPREAD_HF_Assignment_Spread.ACTUAL_COST)
Fact - Primavera - Resource Assignment History	Costs	Actual Overtime Cost	Fact	The actual overtime cost for the resource assignment on the activity. Calculated as Actual Overtime Units multiplied by Cost per Time multiplied by Overtime Factor.	sum(Fact_W_ASSIGNMENT_SPREAD_HF_Assignment_Spread.ACTUAL_OVERTIME_COST)
Fact - Primavera - Resource Assignment History	Costs	Actual Regular Cost	Fact	The actual non-overtime cost for the resource assignment on the activity. Calculated as Actual Regular Units multiplied by Cost per Time.	sum(Fact_W_ASSIGNMENT_SPREAD_HF_Assignment_Spread.ACTUAL_REGULAR_COST)
Fact - Primavera - Resource Assignment History	Costs	At Completion Cost	Fact	The sum of the actual costs plus remaining costs for the resource assignment on the activity. Calculated as Actual Costs plus Remaining Costs.	sum(Fact_W_ASSIGNMENT_SPREAD_HF_Assignment_Spread.AT_COMPLETION_COST)

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Fact - Primavera - Resource Assignment History	Costs	Period Actual Cost	Fact	Period Actual Cost	sum(Fact_W_ASSIGNMENT_SPREAD_HF_Assignment_Spread.PERIOD_ACTUAL_COST)
Fact - Primavera - Resource Assignment History	Costs	Planned Cost	Fact	The planned cost of work required for the assignment to be completed. Calculated as Planned Units multiplied by Price per Time.	sum(Fact_W_ASSIGNMENT_SPREAD_HF_Assignment_Spread.PLANNED_COST)
Fact - Primavera - Resource Assignment History	Costs	Remaining Cost	Fact	The remaining cost for the resource assignment on the activity. Calculated as Remaining Units multiplied by Cost/Time.	sum(Fact_W_ASSIGNMENT_SPREAD_HF_Assignment_Spread.REMAINING_COST)
Fact - Primavera - Resource Assignment History	Costs	Remaining Late Cost	Fact	Remaining Late Cost	sum(Fact_W_ASSIGNMENT_SPREAD_HF_Assignment_Spread.REMAINING_LATE_COST)
Fact - Primavera - Resource Assignment History	Costs	Staffed Remaining Cost	Fact	The remaining cost for resource assignments that have a filled role.	sum(Fact_W_ASSIGNMENT_SPREAD_HF_Assignment_Spread.STAFFED_REMAINING_COST)

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Fact - Primavera - Resource Assignment History	Costs	Staffed Remaining Late Cost	Fact	Staffed Remaining Late Cost	sum(Fact_W_ASSIGNMENT_SPREAD_HF_Assignment_Spread.STAFFED_REMAINING_LATE_COST)
Fact - Primavera - Resource Assignment History	Costs	Unstaffed Remaining Cost	Fact	The remaining cost for resource assignments that do not have a filled role.	sum(Fact_W_ASSIGNMENT_SPREAD_HF_Assignment_Spread.UNSTAFFED_REMAINING_COST)
Fact - Primavera - Resource Assignment History	Costs	Unstaffed Remaining Late Cost	Fact	Unstaffed Remaining Late Cost	sum(Fact_W_ASSIGNMENT_SPREAD_HF_Assignment_Spread.UNSTAFFED_REMAINING_LATE_COST)
Fact - Primavera - Resource Assignment History	Metrics			Metrics	
Fact - Primavera - Resource Assignment History	Metrics	# Of Activities	Fact	# Of Activities	count(distinct Fact_W_ASSIGNMENT_SPREAD_HF_Assignment_Spread.ACTIVITY_WID)

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Fact - Primavera - Resource Assignment History	Metrics	# Of Projects	Fact	# Of Projects	count(distinct Fact_W_ASSIGNMENT_SPREAD_HF _Assignment_Spread.PROJECT_WID)
Fact - Primavera - Resource Assignment History	Metrics	# Of Resources	Fact	# Of Resources	count(distinct Fact_W_ASSIGNMENT_SPREAD_HF _Assignment_Spread.RESOURCE_WID)
Fact - Primavera - Resource Assignment History	Units			Units	
Fact - Primavera - Resource Assignment History	Units	Actual Overtime Units	Fact	The actual overtime units worked by the resource on this activity. This value is computed from timesheets when project actuals are applied or may be entered directly by the project manager.	sum(Fact_W_ASSIGNMENT_SPREAD_HF_Assignment_Spread.ACTUAL_OVERTIME_UNITS)

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Fact - Primavera - Resource Assignment History	Units	Actual Regular Units	Fact	The actual nonovertime units worked by the resource on this activity. This value is computed from timesheets when project actuals are applied or may be entered directly by the project manager.	sum(Fact_W_ASSIGNMENT_SPREAD_HF_Assignment_Spread.ACTUAL_REGULAR_UNITS)
Fact - Primavera - Resource Assignment History	Units	Actual Units	Fact	The sum of the actual non-overtime and the overtime units worked by the resource on the activity.	sum(Fact_W_ASSIGNMENT_SPREAD_HF_Assignment_Spread.ACTUAL_UNITS)
Fact - Primavera - Resource Assignment History	Units	At Completion Units	Fact	The sum of the actual units and remaining units for the resource assignment on the activity. Calculated as Actual Units plus Remaining Units.	sum(Fact_W_ASSIGNMENT_SPREAD_HF_Assignment_Spread.AT_COMPLETION_UNITS)
Fact - Primavera - Resource Assignment History	Units	Period Actual Units	Fact	Period Actual Units	sum(Fact_W_ASSIGNMENT_SPREAD_HF_Assignment_Spread.PERIOD_ACTUAL_UNITS)

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Fact - Primavera - Resource Assignment History	Units	Planned Units	Fact	The planned units of work for the resource assignment on the activity.	sum(Fact_W_ASSIGNMENT_SPREAD_HF_Assignment_Spread.PLANNED_UNITS)
Fact - Primavera - Resource Assignment History	Units	Remaining Late Units	Fact	Remaining Late Units	sum(Fact_W_ASSIGNMENT_SPREAD_HF_Assignment_Spread.REMAINING_LATE_UNITS)
Fact - Primavera - Resource Assignment History	Units	Remaining Units	Fact	The remaining units of work to be performed by the resource on the activity. Calculated as Planned Units minus Actual Units.	sum(Fact_W_ASSIGNMENT_SPREAD_HF_Assignment_Spread.REMAINING_UNITS)
Fact - Primavera - Resource Assignment History	Units	Staffed Remaining Late Units	Fact	Staffed Remaining Late Units	sum(Fact_W_ASSIGNMENT_SPREAD_HF_Assignment_Spread.STAFFED_REMAINING_LATE_UNITS)
Fact - Primavera - Resource Assignment History	Units	Staffed Remaining Units	Fact	The remaining units for resource assignments that have filled a role.	sum(Fact_W_ASSIGNMENT_SPREAD_HF_Assignment_Spread.STAFFED_REMAINING_UNITS)

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Fact - Primavera - Resource Assignment History	Units	Unstaffed Remaining Late Units	Fact	Unstaffed Remaining Late Units	sum(Fact_W_ASSIGNMENT_SPREAD_HF_Assignment_Spread.UNSTAFFED_REMAINING_LATE_UNITS)
Fact - Primavera - Resource Assignment History	Units	Unstaffed Remaining Units	Fact	The remaining units for resource assignments that have not filled a role.	sum(Fact_W_ASSIGNMENT_SPREAD_HF_Assignment_Spread.UNSTAFFED_REMAINING_UNITS)
Resource Assignment Folder					
Resource Assignment	Dates - (Resource Assignment)				
Resource Assignment	Dates - (Resource Assignment)	Actual Finish	Dimension	The date on which the assignment actually finished	Value Derived From : Dim_W_ASSIGNMENT_HD_Assignment.ACTUAL_FINISH_DATE
Resource Assignment	Dates - (Resource Assignment)	Actual Start	Dimension	The date on which the assignment actually started	Value Derived From : Dim_W_ASSIGNMENT_HD_Assignment.ACTUAL_START_DATE

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Resource Assignment	Dates - (Resource Assignment)	Effective End Date	Dimension	The end date this version of the record is effective	Value Derived From : Dim_W_ASSIGNMENT_HD_Assignment.EFFECTIVE_END_DATE
Resource Assignment	Dates - (Resource Assignment)	Effective Start Date	Dimension	The start date this version of the record is effective	Value Derived From : Dim_W_ASSIGNMENT_HD_Assignment.EFFECTIVE_START_DATE
Resource Assignment	Dates - (Resource Assignment)	Planned Finish	Dimension	The date the assignment is scheduled to be finished.	Value Derived From : Dim_W_ASSIGNMENT_HD_Assignment.PLANNED_FINISH_DATE
Resource Assignment	Dates - (Resource Assignment)	Planned Start	Dimension	The date work on the assignment is scheduled to begin.	Value Derived From : Dim_W_ASSIGNMENT_HD_Assignment.PLANNED_START_DATE
Resource Assignment	Dates - (Resource Assignment)	Remaining Finish	Dimension	The date the assignment is scheduled to be finished. This date can be updated manually by the user. Before the activity is started, this date is the same as the Planned Finish date.	Value Derived From : Dim_W_ASSIGNMENT_HD_Assignment.REMAINING_FINISH_DATE

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Resource Assignment	Dates - (Resource Assignment)	Remaining Start	Dimension	The date the assignment is scheduled to begin. This date can be updated manually by the user. Before the activity is started, this date is the same as the Planned Start date.	Value Derived From : Dim_W_ASSIGNMENT_HD_Assignment.REMAINING_START_DATE
Resource Assignment	General - (Resource Assignment)			General Resource Assignment Information	
Resource Assignment	General - (Resource Assignment)	Current Flag	Dimension	Indicates if a record is current (1,0)	Value Derived From : Dim_W_ASSIGNMENT_HD_Assignment.CURRENT_FLAG
Resource Assignment	General - (Resource Assignment)	Role Name	Dimension	The name of the resource for this assignment	Value Derived From : Dim_W_ASSIGNMENT_HD_Assignment.ROLE_NAME
Resource Assignment	General - (Resource Assignment)	Resource Name	Dimension	The name of the role for this assignment	Value Derived From : Dim_W_ASSIGNMENT_HD_Assignment.RESOURCE_NAME

P6 - Resource Period Actuals / Primavera - Resource Period Actuals

Description: Use this subject area to analyze activity period actuals over a period of time.

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Fact - Primavera - Resource Period Actuals	Costs			Costs	
Fact - Primavera - Resource Period Actuals	Costs	Actual Cost	Fact	Actual Cost	sum(Fact_W_RES_PERIOD_ACTUAL_F_Resource_Period_actuals.ACTUAL_COST)
Fact - Primavera - Resource Period Actuals	Units			Units	
Fact - Primavera - Resource Period Actuals	Units	Actual Units	Fact	Actual Units	sum(Fact_W_RES_PERIOD_ACTUAL_F_Resource_Period_actuals.ACTUAL_UNITS)

P6 - Resource Utilization / Primavera - Resource Utilization

Description: Use this subject area to analyze resource utilization details including actual, available, planned, remaining, at completion, and resource limit units.

Folder	Subfolder	Field Name	Dimension / Fact / Lookup	Description	Values Derived From / Calculated By
Fact - Primavera - Resource Utilization	Metrics			Metrics	
Fact - Primavera - Resource Utilization	Metrics	# Of Resources	Fact	# Of Resources	count(distinct Fact_W_RESOURCE_LIMIT_F_Resource_Limit.RESOURCE_WID)
Fact - Primavera - Resource Utilization	Usage/Capacity			Usage/Capacity	

Folder	Subfolder	Field Name	Dimension / Fact / Lookup	Description	Values Derived From / Calculated By
Fact - Primavera - Resource Utilization	Usage/Capacity	Actual Units	Fact	The actual number of units incurred	Value Derived From : Fact_W_RESOURCE_LIMIT_F_Resource_Limit.ACTUAL_UNITS
Fact - Primavera - Resource Utilization	Usage/Capacity	At Completion Units	Fact	The sum of the actual units and remaining units for the resource assignment on the activity. Calculated as Actual Units plus Remaining Units.	P6Core."Fact - Resource Utilization"."Actual Units" + "P6Core"."Fact - Resource Utilization"."Remaining Units"
Fact - Primavera - Resource Utilization	Usage/Capacity	Available Units	Fact	Available Units	Value Derived From : Fact_W_RESOURCE_LIMIT_F_Resource_Limit.AVAILABLE_UNITS
Fact - Primavera - Resource Utilization	Usage/Capacity	Limit	Fact	Limit	Value Derived From : Fact_W_RESOURCE_LIMIT_F_Resource_Limit.LIMIT
Fact - Primavera - Resource Utilization	Usage/Capacity	Planned Units	Fact	The planned units of work for the resource assignment on the activity.	Value Derived From : Fact_W_RESOURCE_LIMIT_F_Resource_Limit.PLANNED_UNITS
Fact - Primavera - Resource Utilization	Usage/Capacity	Remaining Units	Fact	The remaining units of work to be performed by the resource on the activity. Calculated as Planned Units minus Actual Units.	Value Derived From : Fact_W_RESOURCE_LIMIT_F_Resource_Limit.REMAINING_UNITS

P6 - Role Utilization / Primavera - Role Utilization

Description: Use this subject area to analyze role utilization details for resources.

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Fact - Primavera - Role Utilization	Costs			Costs	
Fact - Primavera - Role Utilization	Costs	Actual Cost	Fact	Actual Cost	Value Derived From : Fact_W_ROLE_LIMIT_F_Role_Limit.ACTUAL_COST
Fact - Primavera - Role Utilization	Costs	Actual Overtime Cost	Fact	Actual Overtime Cost	Value Derived From : Fact_W_ROLE_LIMIT_F_Role_Limit.ACTUAL_OVERTIME_COST
Fact - Primavera - Role Utilization	Costs	Actual Regular Cost	Fact	Actual Regular Cost	Value Derived From : Fact_W_ROLE_LIMIT_F_Role_Limit.ACTUAL_REGULAR_COST
Fact - Primavera - Role Utilization	Costs	At Completion Cost	Fact	At Completion Cost	Value Derived From : Fact_W_ROLE_LIMIT_F_Role_Limit.AT_COMPLETION_COST
Fact - Primavera - Role Utilization	Costs	Planned Cost	Fact	Planned Cost	Value Derived From : Fact_W_ROLE_LIMIT_F_Role_Limit.PLANNED_COST

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Fact - Primavera - Role Utilization	Costs	Remaining Cost	Fact	Remaining Cost	Value Derived From : Fact_W_ROLE_LIMIT_F_Role_Limit.REMAINING_COST
Fact - Primavera - Role Utilization	Costs	Remaining Late Cost	Fact	Remaining Late Cost	Value Derived From : Fact_W_ROLE_LIMIT_F_Role_Limit.REMAINING_LATE_COST
Fact - Primavera - Role Utilization	Costs	Staffed Remaining Cost	Fact	Staffed Remaining Cost	Value Derived From : Fact_W_ROLE_LIMIT_F_Role_Limit.STAFFED_REMAINING_COST
Fact - Primavera - Role Utilization	Costs	Staffed Remaining Late Cost	Fact	Staffed Remaining Late Cost	Value Derived From : Fact_W_ROLE_LIMIT_F_Role_Limit.STAFFED_REMAINING_LATE_COST
Fact - Primavera - Role Utilization	Costs	Unstaffed Remaining Cost	Fact	Unstaffed Remaining Cost	Value Derived From : Fact_W_ROLE_LIMIT_F_Role_Limit.UNSTAFFED_REMAINING_COST
Fact - Primavera - Role Utilization	Costs	Unstaffed Remaining Late Cost	Fact	Unstaffed Remaining Late Cost	Value Derived From : Fact_W_ROLE_LIMIT_F_Role_Limit.UNSTAFFED_REMAINING_LATE_COST
Fact - Primavera - Role Utilization	Metrics			Metrics	

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Fact - Primavera - Role Utilization	Metrics	# Of Projects	Fact	# Of Projects	Value Derived From : Fact_W_ROLE_LIMIT_F_Role_Limit.PROJECT_WID
Fact - Primavera - Role Utilization	Metrics	# Of Resources	Fact	# Of Resources	Value Derived From : Fact_W_ROLE_LIMIT_F_Role_Limit.RESOURCE_WID
Fact - Primavera - Role Utilization	Metrics	# Of Roles	Fact	# Of Roles	Value Derived From : Fact_W_ROLE_LIMIT_F_Role_Limit.ROLE_WID
Fact - Primavera - Role Utilization	Units			Units	
Fact - Primavera - Role Utilization	Units	Actual Units	Fact	Actual Units	Value Derived From : Fact_W_ROLE_LIMIT_F_Role_Limit.ACTUAL_UNITS
Fact - Primavera - Role Utilization	Units	At Completion Units	Fact	At Completion Units	Value Derived From : Fact_W_ROLE_LIMIT_F_Role_Limit.AT_COMPLETION_UNITS
Fact - Primavera - Role Utilization	Units	Limit	Fact	Role Limit	Value Derived From : Fact_W_ROLE_LIMIT_F_Role_Limit.LIMIT

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Fact - Primavera - Role Utilization	Units	Planned Units	Fact	Planned Units	Value Derived From : Fact_W_ROLE_LIMIT_F_Role_Limit.PLANNED_UNITS
Fact - Primavera - Role Utilization	Units	Primary Resources Limit	Fact	Primary Resources Limit	Value Derived From : Fact_W_ROLE_LIMIT_F_Role_Limit.PRIMARY_RESOURCES_LIMIT
Fact - Primavera - Role Utilization	Units	Remaining Late Units	Fact	Remaining Late Units	Value Derived From : Fact_W_ROLE_LIMIT_F_Role_Limit.REMAINING_LATE_UNITS
Fact - Primavera - Role Utilization	Units	Remaining Units	Fact	Remaining Units	Value Derived From : Fact_W_ROLE_LIMIT_F_Role_Limit.REMAINING_UNITS
Fact - Primavera - Role Utilization	Units	Staffed Remaining Late Units	Fact	Staffed Remaining Late Units	Value Derived From : Fact_W_ROLE_LIMIT_F_Role_Limit.STAFFED_REMAINING_LATE_UNITS
Fact - Primavera - Role Utilization	Units	Staffed Remaining Units	Fact	Staffed Remaining Units	Value Derived From : Fact_W_ROLE_LIMIT_F_Role_Limit.STAFFED_REMAINING_UNITS
Fact - Primavera - Role Utilization	Units	Unstaffed Remaining Late Units	Fact	Unstaffed Remaining Late Units	Value Derived From : Fact_W_ROLE_LIMIT_F_Role_Limit.UNSTAFFED_REMAINING_LATE_UNITS

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Fact - Primavera - Role Utilization	Units	Unstaffed Remaining Units	Fact	Unstaffed Remaining Units	Value Derived From : Fact_W_ROLE_LIMIT_F_Role_Limit.UNSTAFFED_REMAINING_UNITS
Role Folder					
Role	General - (Role)			General Role Information	
Role	General - (Role)	Datasource Id	Dimension	A unique source Id created for the Primavera data source being used. Used to identify data sources when using multiple Primavera data sources.	Value Derived From : Dim_W_ROLE_D_Role.DATASOURCE_ID
Role	General - (Role)	Role ID	Dimension	A short code which uniquely identifies the role	Value Derived From : Dim_W_ROLE_D_Role.ROLE_SHORT_NAME
Role	General - (Role)	Role Name	Dimension	The name of the role	Value Derived From : Dim_W_ROLE_D_Role.ROLE_NAME

P6 - Spread Snapshot History / Primavera - Spread Snapshot History

Description: Use this subject area to analyze how your data will appear at different points in time by creating a snapshot at different time intervals, for comparison purposes.

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Fact - Primavera - Spread Snapshot History	Costs				
Fact - Primavera - Spread Snapshot History	Costs	Actual Cost	Fact	The actual non-overtime plus overtime cost for the resource assignment on the activity. Calculated as Actual Regular Cost plus Actual Overtime Cost.	Value Derived From : Fact_W_SPREAD_SNAP_HISTORY_F_Spread_Snapshot_History.ACTUAL_COST
Fact - Primavera - Spread Snapshot History	Costs	Actual Overtime Cost	Fact	The actual overtime cost for the resource assignment on the activity. Calculated as Actual Overtime Units multiplied by Cost per Time multiplied by Overtime Factor.	Value Derived From : Fact_W_SPREAD_SNAP_HISTORY_F_Spread_Snapshot_History.ACTUAL_OVERTIME_COST
Fact - Primavera - Spread Snapshot History	Costs	Actual Regular Cost	Fact	The actual non-overtime cost for the resource assignment on the activity. Calculated as Actual Regular Units multiplied by Cost per Time.	Value Derived From : Fact_W_SPREAD_SNAP_HISTORY_F_Spread_Snapshot_History.ACTUAL_REGULAR_COST

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Fact - Primavera - Spread Snapshot History	Costs	At Completion Cost	Fact	The sum of the actual costs plus remaining costs for the resource assignment on the activity. Calculated as Actual Costs plus Remaining Costs.	Value Derived From : Fact_W_SPREAD_SNAP_HISTORY_F_Spread_Snapshot_History.AT_COMPLETION_COST
Fact - Primavera - Spread Snapshot History	Costs	Planned Cost	Fact	The planned cost of work required for the assignment to be completed. Calculated as Planned Units multiplied by Price per Time.	Value Derived From : Fact_W_SPREAD_SNAP_HISTORY_F_Spread_Snapshot_History.PLANNED_COST
Fact - Primavera - Spread Snapshot History	Costs	Remaining Cost	Fact	The remaining cost for the resource assignment on the activity. Calculated as Remaining Units multiplied by Cost/Time.	Value Derived From : Fact_W_SPREAD_SNAP_HISTORY_F_Spread_Snapshot_History.REMAINING_COST
Fact - Primavera - Spread Snapshot History	Costs	Remaining Late Cost	Fact	Remaining Late Cost	Value Derived From : Fact_W_SPREAD_SNAP_HISTORY_F_Spread_Snapshot_History.REMAINING_LATE_COST
Fact - Primavera - Spread Snapshot History	Costs	Staffed Remaining Cost	Fact	The remaining cost for resource assignments that have a filled role.	Value Derived From : Fact_W_SPREAD_SNAP_HISTORY_F_Spread_Snapshot_History.STAFFED_REMAINING_COST

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Fact - Primavera - Spread Snapshot History	Costs	Staffed Remaining Late Cost	Fact	Staffed Remaining Late Cost	Value Derived From : Fact_W_SPREAD_SNAP_HISTORY_F_Spread_Snapshot_History.STAFFED_REMAINING_COST
Fact - Primavera - Spread Snapshot History	Costs	Unstaffed Remaining Cost	Fact	The remaining cost for resource assignments that do not have a filled role.	Value Derived From : Fact_W_SPREAD_SNAP_HISTORY_F_Spread_Snapshot_History.UNSTAFFED_REMAINING_COST
Fact - Primavera - Spread Snapshot History	Costs	Unstaffed Remaining Late Cost	Fact	Unstaffed Remaining Late Cost	Value Derived From : Fact_W_SPREAD_SNAP_HISTORY_F_Spread_Snapshot_History.UNSTAFFED_REMAINING_COST
Fact - Primavera - Spread Snapshot History	Metrics			Metrics	
Fact - Primavera - Spread Snapshot History	Metrics	# Of Activities	Fact	# Of Activities	Value Derived From : Fact_W_SPREAD_SNAP_HISTORY_F_Spread_Snapshot_History.ACTIVITY_WID
Fact - Primavera - Spread Snapshot History	Metrics	# Of Projects	Fact	# Of Projects	Value Derived From : Fact_W_SPREAD_SNAP_HISTORY_F_Spread_Snapshot_History.PROJECT_WID

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Fact - Primavera - Spread Snapshot History	Metrics	# Of Resources	Fact	# Of Resources	Value Derived From : Fact_W_SPREAD_SNAP_HISTORY_F_Spread_Snapshot_History.RESOURCE_WID
Fact - Primavera - Spread Snapshot History	Units			Units	
Fact - Primavera - Spread Snapshot History	Units	Actual Overtime Units	Fact	The actual overtime units worked by the resource on this activity. This value is computed from timesheets when project actuals are applied or may be entered directly by the project manager.	Value Derived From : Fact_W_SPREAD_SNAP_HISTORY_F_Spread_Snapshot_History.ACTUAL_OVERTIME_UNITS
Fact - Primavera - Spread Snapshot History	Units	Actual Regular Units	Fact	The actual nonovertime units worked by the resource on this activity. This value is computed from timesheets when project actuals are applied or may be entered directly by the project manager.	Value Derived From : Fact_W_SPREAD_SNAP_HISTORY_F_Spread_Snapshot_History.ACTUAL_REGULAR_UNITS

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Fact - Primavera - Spread Snapshot History	Units	Actual Units	Fact	The sum of the actual non-overtime and the overtime units worked by the resource on the activity.	Value Derived From : Fact_W_SPREAD_SNAP_HISTORY_F_Spread_Snapshot_History.ACTUAL_UNITS
Fact - Primavera - Spread Snapshot History	Units	At Completion Units	Fact	The sum of the actual units and remaining units for the resource assignment on the activity. Calculated as Actual Units plus Remaining Units.	Value Derived From : Fact_W_SPREAD_SNAP_HISTORY_F_Spread_Snapshot_History.AT_COMPLETION_UNITS
Fact - Primavera - Spread Snapshot History	Units	Planned Units	Fact	The planned units of work for the resource assignment on the activity.	Value Derived From : Fact_W_SPREAD_SNAP_HISTORY_F_Spread_Snapshot_History.PLANNED_UNITS
Fact - Primavera - Spread Snapshot History	Units	Remaining Late Units	Fact	Remaining Late Units	Value Derived From : Fact_W_SPREAD_SNAP_HISTORY_F_Spread_Snapshot_History.REMAINING_LATE_UNITS
Fact - Primavera - Spread Snapshot History	Units	Remaining Units	Fact	The remaining units of work to be performed by the resource on the activity. Calculated as Planned Units minus Actual Units.	Value Derived From : Fact_W_SPREAD_SNAP_HISTORY_F_Spread_Snapshot_History.REMAINING_UNITS

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Fact - Primavera - Spread Snapshot History	Units	Staffed Remaining Late Units	Fact	Staffed Remaining Late Units	Value Derived From : Fact_W_SPREAD_SNAP_HISTORY_F_Spread_Snapshot_History.STAFFED_REMAINING_UNITS
Fact - Primavera - Spread Snapshot History	Units	Staffed Remaining Units	Fact	The remaining units for resource assignments that have filled a role.	Value Derived From : Fact_W_SPREAD_SNAP_HISTORY_F_Spread_Snapshot_History.STAFFED_REMAINING_UNITS
Fact - Primavera - Spread Snapshot History	Units	Unstaffed Remaining Late Units	Fact	Unstaffed Remaining Late Units	Value Derived From : Fact_W_SPREAD_SNAP_HISTORY_F_Spread_Snapshot_History.UNSTAFFED_REMAINING_UNITS
Fact - Primavera - Spread Snapshot History	Units	Unstaffed Remaining Units	Fact	The remaining units for resource assignments that have not filled a role.	Value Derived From : Fact_W_SPREAD_SNAP_HISTORY_F_Spread_Snapshot_History.UNSTAFFED_REMAINING_UNITS

P6 - Work Planning / Primavera - Work Planning

Description: Use this subject area to analyze weekly work planning process by comparing project scope and schedule freeze dates each week. In this way, potential risks such as activity planned start date changes can quickly be identified. This subject area requires project specific UDF configuration in P6.

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Fact - Primavera - Spread Snapshot History	Metrics			Metrics	
Fact - Primavera - Spread Snapshot History	Metrics	Actual Finish	Fact	The date on which the activity actually finished	Value Derived From : Fact_W_WORK_PROCESS_HF_WorkProcess.CS_FINISHED
Fact - Primavera - Spread Snapshot History	Metrics	Actual Start	Fact	The date on which the activity actually started	Value Derived From : Fact_W_WORK_PROCESS_HF_WorkProcess.CS_STARTED
Fact - Primavera - Spread Snapshot History	Metrics	Previous Snapshot Finished	Fact	Activities that were Scheduled to Finish since the previous week's Snapshot and Actually finished during their Scheduled week	Value Derived From : Fact_W_WORK_PROCESS_HF_WorkProcess.PS_FINISHED
Fact - Primavera - Spread Snapshot History	Metrics	Previous Snapshot Lost Record	Fact	Lost Activities since the previous week's Snapshot	Value Derived From : Fact_W_WORK_PROCESS_HF_WorkProcess.PS_LOST_RECORD
Fact - Primavera - Spread Snapshot History	Metrics	Previous Snapshot New Record	Fact	New Activities since the previous week's Snapshot	Value Derived From : Fact_W_WORK_PROCESS_HF_WorkProcess.PS_NEW_RECORD

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Fact - Primavera - Spread Snapshot History	Metrics	Previous Snapshot Planned Date Change	Fact	Planned Date Changes to Activities since the previous week's Snapshot	Value Derived From : Fact_W_WORK_PROCESS_H F_WorkProcess.PS_PLANNED _DATE_CHANGE
Fact - Primavera - Spread Snapshot History	Metrics	Previous Snapshot Scheduled Finish	Fact	Activities Scheduled to Finish since the previous week's Snapshot	Value Derived From : Fact_W_WORK_PROCESS_H F_WorkProcess.PS_SCHEDUL ED_FINISH
Fact - Primavera - Spread Snapshot History	Metrics	Previous Snapshot Scheduled Start	Fact	Activities Scheduled to Start since the previous week's Snapshot	Value Derived From : Fact_W_WORK_PROCESS_H F_WorkProcess.PS_SCHEDUL ED_START
Fact - Primavera - Spread Snapshot History	Metrics	Previous Snapshot Started	Fact	Activities that were Scheduled to Start since the previous week's Snapshot and Actually started during their Scheduled week	Value Derived From : Fact_W_WORK_PROCESS_H F_WorkProcess.PS_STARTED
Fact - Primavera - Spread Snapshot History	Metrics	Schedule Freeze Finished	Fact	Activities that were Scheduled to Finish as of Schedule Freeze and Actually finished during their Scheduled week	Value Derived From : Fact_W_WORK_PROCESS_H F_WorkProcess.TF_FINISHED

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Fact - Primavera - Spread Snapshot History	Metrics	Schedule Freeze Lost Record	Fact	Lost Activities since the Schedule Freeze Snapshot	Value Derived From : Fact_W_WORK_PROCESS_H F_WorkProcess.TF_LOST_RE CORD
Fact - Primavera - Spread Snapshot History	Metrics	Schedule Freeze New Record	Fact	New Activities added since the Schedule Freeze Snapshot	Value Derived From : Fact_W_WORK_PROCESS_H F_WorkProcess.TF_NEW_RE CORD
Fact - Primavera - Spread Snapshot History	Metrics	Schedule Freeze Planned Date Change	Fact	Planned Date Changes to Activities since the Schedule Freeze Snapshot	Value Derived From : Fact_W_WORK_PROCESS_H F_WorkProcess.TF_PLANNED _DATE_CHANGE
Fact - Primavera - Spread Snapshot History	Metrics	Schedule Freeze Scheduled Finished	Fact	Activities Scheduled to Finish as of Schedule Freeze Snapshot	Value Derived From : Fact_W_WORK_PROCESS_H F_WorkProcess.TF_SCHEDUL ED_FINISH
Fact - Primavera - Spread Snapshot History	Metrics	Schedule Freeze Scheduled Start	Fact	Activities Scheduled to Start as of Schedule Freeze Snapshot	Value Derived From : Fact_W_WORK_PROCESS_H F_WorkProcess.TF_SCHEDUL ED_START
Fact - Primavera - Spread Snapshot History	Metrics	Schedule Freeze Started	Fact	Activities that were Scheduled to Start as of Schedule Freeze and Actually started during their Scheduled week	Value Derived From : Fact_W_WORK_PROCESS_H F_WorkProcess.TF_STARTED

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Fact - Primavera - Spread Snapshot History	Metrics	Scope Freeze Scheduled Finish	Fact	Activities Scheduled to Finish as of Scope Freeze Snapshot	Value Derived From : Fact_W_WORK_PROCESS_H F_WorkProcess.SF_SCHEDUL ED_FINISH
Fact - Primavera - Spread Snapshot History	Metrics	Scope Freeze Finished	Fact	Activities that were Scheduled to Finish as of Scope Freeze and Actually finished during their Scheduled week	Value Derived From : Fact_W_WORK_PROCESS_H F_WorkProcess.SF_FINISHED
Fact - Primavera - Spread Snapshot History	Metrics	Scope Freeze Lost Record	Fact	Lost Activities since the Scope Freeze Snapshot	Value Derived From : Fact_W_WORK_PROCESS_H F_WorkProcess.SF_LOST_RE CORD
Fact - Primavera - Spread Snapshot History	Metrics	Scope Freeze New Record	Fact	New Activities since the Scope Freeze Snapshot	Value Derived From : Fact_W_WORK_PROCESS_H F_WorkProcess.SF_NEW_RE CORD
Fact - Primavera - Spread Snapshot History	Metrics	Scope Freeze Planned Date Change	Fact	Planned Date Changes to Activities since the Scope Freeze Snapshot	Value Derived From : Fact_W_WORK_PROCESS_H F_WorkProcess.SF_PLANNED _DATE_CHANGE
Fact - Primavera - Spread Snapshot History	Metrics	Scope Freeze Scheduled Start	Fact	Activities Scheduled to Start as of Scope Freeze Snapshot	Value Derived From : Fact_W_WORK_PROCESS_H F_WorkProcess.SF_SCHEDUL ED_START

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Fact - Primavera - Spread Snapshot History	Metrics	Scope Freeze Started	Fact	Activities that were Scheduled to Start as of Scope Freeze and Actually started during their Scheduled week	Value Derived From : Fact_W_WORK_PROCESS_HF_WorkProcess.SF_STARTED
Activity Folder					
Activity	Dates - (Activity)			Activity Dates	
Activity	Dates - (Activity)	Actual Finish	Dimension	The date on which the activity actually finished	Value Derived From : Dim_W_ACTIVITY_HD_ID.ACTUAL_FINISH_DATE
Activity	Dates - (Activity)	Actual Start	Dimension	The date on which the activity actually started	Value Derived From : Dim_W_ACTIVITY_HD_ID.ACTUAL_START_DATE
Activity	Dates - (Activity)	Baseline Project Finish	Dimension	The Project Baseline Planned Finish Date.	Value Derived From : Dim_W_ACTIVITY_HD_ID.BASELINE_FINISH_DATE
Activity	Dates - (Activity)	Baseline Project Start	Dimension	The Project Baseline Planned Start Date.	Value Derived From : Dim_W_ACTIVITY_HD_ID.BASELINE_START_DATE

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Activity	Dates - (Activity)	Data Date	Dimension	The current data date for the project. The project status is up to date as of the data date. The data date is modified when project actuals are applied.	Value Derived From : Dim_W_ACTIVITY_HD_ID.DATA_DATE
Activity	Dates - (Activity)	Early Finish	Dimension	The earliest possible date the activity can finish. This date is calculated by the project scheduler based on activity relationships, schedule constraints, and resource availability.	Value Derived From : Dim_W_ACTIVITY_HD_ID.EARLY_FINISH_DATE
Activity	Dates - (Activity)	Early Start	Dimension	The earliest possible date the remaining work for the activity can begin. This date is calculated by the project scheduler based on activity relationships, schedule constraints, and resource availability.	Value Derived From : Dim_W_ACTIVITY_HD_ID.EARLY_START_DATE

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Activity	Dates - (Activity)	Expected Finish	Dimension	The date the activity is expected to finish. Typically, this date is entered in the Timesheets module by the primary resource.	Value Derived From : Dim_W_ACTIVITY_HD_ID.EXPECT_FINISH_DATE
Activity	Dates - (Activity)	External Early Start	Dimension	The External Early Start date is the earliest finish date of all lost external relationships. This field is populated only during import when a relationship is lost because it does not exist in the current database. This date may be used to calculate the start date of the current activity in place of the true relationship when scheduling.	Value Derived From : Dim_W_ACTIVITY_HD_ID.EXTERNAL_EARLY_START_DATE

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Activity	Dates - (Activity)	External Late Finish	Dimension	The External Late Finish date is the latest start date of all lost external relationships. This field is populated only during import when a relationship is lost because it does not exist in the current database. This date may be used to calculate the finish date of the current activity in place of the true relationship when scheduling.	Value Derived From : Dim_W_ACTIVITY_HD_ID.EXTERNAL_LATE_FINISH_DATE
Activity	Dates - (Activity)	Finish	Dimension	The current finish date of the activity. Set to the activity remaining early finish date while the activity is not started or in progress, and the actual finish date once the activity is completed.	Value Derived From : Dim_W_ACTIVITY_HD_ID.FINISH_DATE

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Activity	Dates - (Activity)	Late Finish	Dimension	The latest possible date the activity must finish without delaying the project finish date. This date is calculated by the project scheduler based on activity relationships, schedule constraints, and resource availability.	Value Derived From : Dim_W_ACTIVITY_HD_ID.LATE_FINISH_DATE
Activity	Dates - (Activity)	Late Start	Dimension	The latest possible date the remaining work for the activity must begin without delaying the project finish date. This date is calculated by the project scheduler based on activity relationships, schedule constraints, and resource availability.	Value Derived From : Dim_W_ACTIVITY_HD_ID.LATE_START_DATE

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Activity	Dates - (Activity)	Planned Finish	Dimension	The date the activity is scheduled to finish. This date is computed by the project scheduler but can be updated manually by the project manager. This date is not changed by the project scheduler after the activity has been started.	Value Derived From : Dim_W_ACTIVITY_HD_ID.PLANNED_FINISH_DATE
Activity	Dates - (Activity)	Planned Start	Dimension	The date the activity is scheduled to begin. This date is computed by the project scheduler but can be updated manually by the project manager. This date is not changed by the project scheduler after the activity has been started.	Value Derived From : Dim_W_ACTIVITY_HD_ID.PLANNED_START_DATE

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Activity	Dates - (Activity)	Primary Constraint Date	Dimension	The constraint date for the activity, if the activity has a constraint. The activity's constraint type determines whether this is a start date or finish date. Activity constraints are used by the project scheduler.	Value Derived From : Dim_W_ACTIVITY_HD_ID.PRIMARY_CONSTRAINT_DATE
Activity	Dates - (Activity)	Remaining Early Finish	Dimension	The date the remaining work for the activity is scheduled to finish. This date is computed by the project scheduler but can be updated manually by the project manager. Before the activity is started, the remaining finish date is the same as the planned finish date. This is the finish date that Progress Reporter users follow.	Value Derived From : Dim_W_ACTIVITY_HD_ID.REMAINING_FINISH_DATE

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Activity	Dates - (Activity)	Remaining Early Start	Dimension	The date the remaining work for the activity is scheduled to begin. This date is computed by the project scheduler but can be updated manually by the project manager. Before the activity is started, the remaining start date is the same as the planned start date. This is the start date that Progress Reporter users follow.	Value Derived From : Dim_W_ACTIVITY_HD_ID.REMAINING_START_DATE
Activity	Dates - (Activity)	Remaining Late Finish	Dimension	Remaining late end date is calculated by the scheduler.	Value Derived From : Dim_W_ACTIVITY_HD_ID.REMAINING_LATE_FINISH_DATE
Activity	Dates - (Activity)	Remaining Late Start	Dimension	Remaining late start date is calculated by the scheduler.	Value Derived From : Dim_W_ACTIVITY_HD_ID.REMAINING_LATE_START_DATE
Activity	Dates - (Activity)	Resume Date	Dimension	The date progress is resumed on an activity.	Value Derived From : Dim_W_ACTIVITY_HD_ID.RESUME_DATE
Activity	Dates - (Activity)	Schedule Freeze Date	Dimension	The activity schedule freeze date	Value Derived From : Dim_W_ACTIVITY_HD_ID.SCHEDULE_FREEZE_DATE

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Activity	Dates - (Activity)	Scope Freeze Date	Dimension	The activity scope freeze date	Value Derived From : Dim_W_ACTIVITY_HD_ID.SCOPE_FREEZE_DATE
Activity	Dates - (Activity)	Secondary Constraint Date	Dimension	The second constraint date for the activity, if the activity has a constraint.	Value Derived From : Dim_W_ACTIVITY_HD_ID.SECONDARY_CONSTRAINT_DATE
Activity	Dates - (Activity)	Start	Dimension	The current start date of the activity. Set to the activity remaining early start date while the activity is not started, and the actual start date once the activity is started.	Value Derived From : Dim_W_ACTIVITY_HD_ID.START_DATE
Activity	Dates - (Activity)	Suspend Date	Dimension	The date progress is suspended on an activity.	Value Derived From : Dim_W_ACTIVITY_HD_ID.SUSPEND_DATE
Project Folder					
Project	Dates - (Project)			Project Dates	

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Project	Dates - (Project)	Anticipated Finish	Dimension	Anticipated finish date of WBS, Project and EPS elements. User-entered - not dependent upon any other fields. If there are no children, the anticipated finish date will be the Finish date displayed in the columns.	Value Derived From : Dim_W_PROJECT_HD_ID.ANTICIPATED_FINISH_DATE
Project	Dates - (Project)	Anticipated Start	Dimension	Anticipated start date of WBS, Project and EPS elements. User-entered - not dependent upon any other fields. If there are no children, the anticipated start date will be the Start date displayed in the columns.	Value Derived From : Dim_W_PROJECT_HD_ID.ANTICIPATED_START_DATE
Project	Dates - (Project)	Data Date	Dimension	The current data date for the project. The project status is up to date as of the data date. The data date is modified when project actuals are applied.	Value Derived From : Dim_W_PROJECT_HD_ID.DATA_DATE
Project	Dates - (Project)	Date Added	Dimension	The date this activity was inserted.	Value Derived From : Dim_W_PROJECT_HD_ID.ADD_DATE

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Project	Dates - (Project)	Finish	Dimension	The current finish date of the activity. Set to the activity remaining early finish date while the activity is not started or in progress, and the actual finish date once the activity is completed.	Value Derived From : Dim_W_PROJECT_HD_ID.PROJECT_FINISH_DATE
Project	Dates - (Project)	Forecast Finish Date	Dimension	An alternate end date to be optionally used by the scheduler (see Schedule dialog), which is set by the user by dragging the project bar in the Gantt Chart around while manually leveling the resource profile (in a resource analysis layout, tracking or PA). In User Preferences dialog, the user can choose to view remaining units for a resource based on the forecast dates or the remaining dates.	Value Derived From : Dim_W_PROJECT_HD_ID.FORECAST_FINISH_DATE

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Project	Dates - (Project)	Forecast Start Date	Dimension	An alternate start date to be optionally used by the scheduler (see Schedule dialog), which is set by the user by dragging the project bar in the Gantt Chart around while manually leveling the resource profile (in a resource analysis layout, tracking or PA). In the User Preferences dialog, the user can choose to view remaining units for a resource based on the forecast dates or the remaining dates.	Value Derived From : Dim_W_PROJECT_HD_ID.FORECAST_START_DATE
Project	Dates - (Project)	Must Finish By	Dimension	The date by which all project activities must finish. If entered, it is used as the project late finish date by the project scheduler.	Value Derived From : Dim_W_PROJECT_HD_ID.PROJECT_PLANNED_FINISH_DATE

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Project	Dates - (Project)	Planned Start	Dimension	The date the activity is scheduled to begin. This date is computed by the project scheduler but can be updated manually by the project manager. This date is not changed by the project scheduler after the activity has been started.	Value Derived From : Dim_W_PROJECT_HD_ID.PLANNED_START_DATE
Project	Dates - (Project)	Scheduled Finish	Dimension	The early finish date of the latest activity in the project, as computed by the project scheduler.	Value Derived From : Dim_W_PROJECT_HD_ID.SCHEDULED_FINISH_DATE
Project	Dates - (Project)	Start	Dimension	The current start date of the activity. Set to the activity remaining early start date while the activity is not started, and the actual start date once the activity is started.	Value Derived From : Dim_W_PROJECT_HD_ID.PROJECT_START_DATE

Primavera Unifier Subject Areas

The following Unifiersubject areas are available in CIC Analytics:

- ▸ ***Unifier - Business Process / Primavera - Business Process*** (on page 417)
- ▸ ***Unifier - Business Process History / Primavera - Business Process History*** (on page 446)
- ▸ ***Unifier - Cash Flow / Primavera - Cash Flow*** (on page 457)
- ▸ ***Unifier - Cash Flow History / Primavera - Cash Flow History*** (on page 462)
- ▸ ***Unifier - Cost Sheet / Primavera - Cost Sheet*** (on page 465)
- ▸ ***Unifier - Cost Sheet History / Primavera - Cost Sheet History*** (on page 472)
- ▸ ***Unifier - Earned Value Management (Unifier) / Primavera - Earned Value Management (Unifier)*** (on page 479)
- ▸ ***Unifier - Generic Cost Sheet / Primavera - Generic Cost Sheet*** (on page 488)
- ▸ ***Unifier - Resource Cost Summary / Primavera -   Resource Cost Summary*** (on page 491)
- ▸ ***Unifier - Space Management / Primavera - Space Management*** (on page 498)
- ▸ ***Unifier - Space Management History / Primavera - Space Management History*** (on page 500)
- ▸ ***Unifier - Workflow / Primavera - Workflow*** (on page 501)

In This Section

Unifier - Business Process / Primavera - Business Process

Description: Use this subject area to analyze cost and non-cost line items in business processes.

Folder	Subfolder	Field Name	Dimension / Fact / Lookup	Description	Values Derived From / Calculated By
Project	Budget - (Project)			Project Budget	
Project	Budget - (Project)	Current Budget	Dimension	Project Current Budget. Typically used by P6 but can also be used by Unifier	Value Derived From : Dim_W_PROJECT_D_Project.CURRENT_BUDGET
Project	Budget - (Project)	Original Budget	Dimension	Project Original Budget. Typically used by P6 but can also be used by Unifier	Value Derived From : Dim_W_PROJECT_D_Project.ORIGINAL_BUDGET
Project	Budget - (Project)	Proposed Budget	Dimension	Project Proposed Budget. Typically used by P6 but can also be used by Unifier	Value Derived From : Dim_W_PROJECT_D_Project.PROPOSED_BUDGET
Cost Breakdown Structure Folder					

Folder	Subfolder	Field Name	Dimension / Fact / Lookup	Description	Values Derived From / Calculated By
Cost Breakdown Structure	General - (CBS)			CBS General	
Cost Breakdown Structure	General - (CBS)	CBS Code	Dimension	The full cost code from the Unifier cost sheet	Value Derived From : Dim_W_CBS_HIERARCHY_D_CbsHier.CBS_CODE
Cost Breakdown Structure	General - (CBS)	CBS Name	Dimension	The name of the CBS element	Value Derived From : Dim_W_CBS_HIERARCHY_D_CbsHier.CBS_NAME
Cost Breakdown Structure	General - (CBS)	Cost Status	Dimension	The status of the cost code	Value Derived From : Dim_W_CBS_HIERARCHY_D_CbsHier.CBS_STATUS
Cost Breakdown Structure	General - (CBS)	Cost Type	Dimension	The type associated to the cost code. This is typically capital or expense	Value Derived From : Dim_W_CBS_HIERARCHY_D_CbsHier.CBS_TYPE
Cost Breakdown Structure	Hierarchy - (CBS)			CBS Hierarchy	
Cost Breakdown Structure	Hierarchy - (CBS)	CBS Code Level 1	Dimension	The cost code at the first level of detail	Value Derived From : Dim_W_CBS_HIERARCHY_D_CbsHier.CBS_CODE_LV1

Folder	Subfolder	Field Name	Dimension / Fact / Lookup	Description	Values Derived From / Calculated By
Cost Breakdown Structure	Hierarchy - (CBS)	CBS Code Level 10	Dimension	The cost code at the tenth level of detail	Value Derived From : Dim_W_CBS_HIERARCHY_D_CbsHier.CBS_CODE_LV10
Cost Breakdown Structure	Hierarchy - (CBS)	CBS Code Level 2	Dimension	The cost code at the second level of detail	Value Derived From : Dim_W_CBS_HIERARCHY_D_CbsHier.CBS_CODE_LV2
Cost Breakdown Structure	Hierarchy - (CBS)	CBS Code Level 3	Dimension	The cost code at the third level of detail	Value Derived From : Dim_W_CBS_HIERARCHY_D_CbsHier.CBS_CODE_LV3
Cost Breakdown Structure	Hierarchy - (CBS)	CBS Code Level 4	Dimension	The cost code at the fourth level of detail	Value Derived From : Dim_W_CBS_HIERARCHY_D_CbsHier.CBS_CODE_LV4
Cost Breakdown Structure	Hierarchy - (CBS)	CBS Code Level 5	Dimension	The cost code at the fifth level of detail	Value Derived From : Dim_W_CBS_HIERARCHY_D_CbsHier.CBS_CODE_LV5
Cost Breakdown Structure	Hierarchy - (CBS)	CBS Code Level 6	Dimension	The cost code at the sixth level of detail	Value Derived From : Dim_W_CBS_HIERARCHY_D_CbsHier.CBS_CODE_LV6
Cost Breakdown Structure	Hierarchy - (CBS)	CBS Code Level 7	Dimension	The cost code at the seventh level of detail	Value Derived From : Dim_W_CBS_HIERARCHY_D_CbsHier.CBS_CODE_LV7

Folder	Subfolder	Field Name	Dimension / Fact / Lookup	Description	Values Derived From / Calculated By
Cost Breakdown Structure	Hierarchy - (CBS)	CBS Code Level 8	Dimension	The cost code at the eighth level of detail	Value Derived From : Dim_W_CBS_HIERARCHY_D_CbsHier.CBS_CODE_LV8
Cost Breakdown Structure	Hierarchy - (CBS)	CBS Code Level 9	Dimension	The cost code at the nineth level of detail	Value Derived From : Dim_W_CBS_HIERARCHY_D_CbsHier.CBS_CODE_LV9
Cost Breakdown Structure	Hierarchy - (CBS)	CBS Name Level 1	Dimension	The cost code name at the first level of detail	Value Derived From : Dim_W_CBS_HIERARCHY_D_CbsHier.CBS_NAME_LV1
Cost Breakdown Structure	Hierarchy - (CBS)	CBS Name Level 10	Dimension	The cost code name at the tenth level of detail	Value Derived From : Dim_W_CBS_HIERARCHY_D_CbsHier.CBS_NAME_LV10
Cost Breakdown Structure	Hierarchy - (CBS)	CBS Name Level 2	Dimension	The cost code name at the second level of detail	Value Derived From : Dim_W_CBS_HIERARCHY_D_CbsHier.CBS_NAME_LV2
Cost Breakdown Structure	Hierarchy - (CBS)	CBS Name Level 3	Dimension	The cost code name at the third level of detail	Value Derived From : Dim_W_CBS_HIERARCHY_D_CbsHier.CBS_NAME_LV3
Cost Breakdown Structure	Hierarchy - (CBS)	CBS Name Level 4	Dimension	The cost code name at the fourth level of detail	Value Derived From : Dim_W_CBS_HIERARCHY_D_CbsHier.CBS_NAME_LV4

Folder	Subfolder	Field Name	Dimension / Fact / Lookup	Description	Values Derived From / Calculated By
Cost Breakdown Structure	Hierarchy - (CBS)	CBS Name Level 5	Dimension	The cost code name at the fifth level of detail	Value Derived From : Dim_W_CBS_HIERARCHY_D_CbsHier.CBS_NAME_LV5
Cost Breakdown Structure	Hierarchy - (CBS)	CBS Name Level 6	Dimension	The cost code name at the sixth level of detail	Value Derived From : Dim_W_CBS_HIERARCHY_D_CbsHier.CBS_NAME_LV6
Cost Breakdown Structure	Hierarchy - (CBS)	CBS Name Level 7	Dimension	The cost code name at the seventh level of detail	Value Derived From : Dim_W_CBS_HIERARCHY_D_CbsHier.CBS_NAME_LV7
Cost Breakdown Structure	Hierarchy - (CBS)	CBS Name Level 8	Dimension	The cost code name at the eighth level of detail	Value Derived From : Dim_W_CBS_HIERARCHY_D_CbsHier.CBS_NAME_LV8
Cost Breakdown Structure	Hierarchy - (CBS)	CBS Name Level 9	Dimension	The cost code name at the ninth level of detail	Value Derived From : Dim_W_CBS_HIERARCHY_D_CbsHier.CBS_NAME_LV9
Cost Breakdown Structure	Hierarchy - (CBS)	Root CBS Code	Dimension	The root cost code in the cost code hierarchy	Value Derived From : Dim_W_CBS_HIERARCHY_D_CbsHier.ROOT_LEVEL_CODE
Cost Breakdown Structure	Hierarchy - (CBS)	Root CBS Name	Dimension	The root cost code name in the cost code hierarchy	Value Derived From : Dim_W_CBS_HIERARCHY_D_CbsHier.ROOT_LEVEL_NAME

Folder	Subfolder	Field Name	Dimension / Fact / Lookup	Description	Values Derived From / Calculated By
Cost Breakdown Structure	Segment - (CBS)				
Cost Breakdown Structure	Segment - (CBS)	Segment 1	Dimension	Segment 1 of the cost code	Value Derived From : Dim_W_CBS_HIERARCHY_D_CbsHier.CBS_SEG1_CODE
Cost Breakdown Structure	Segment - (CBS)	Segment 10	Dimension	Segment 10 of the cost code	Value Derived From : Dim_W_CBS_HIERARCHY_D_CbsHier.CBS_SEG10_CODE
Cost Breakdown Structure	Segment - (CBS)	Segment 2	Dimension	Segment 2 of the cost code	Value Derived From : Dim_W_CBS_HIERARCHY_D_CbsHier.CBS_SEG2_CODE
Cost Breakdown Structure	Segment - (CBS)	Segment 3	Dimension	Segment 3 of the cost code	Value Derived From : Dim_W_CBS_HIERARCHY_D_CbsHier.CBS_SEG3_CODE
Cost Breakdown Structure	Segment - (CBS)	Segment 4	Dimension	Segment 4 of the cost code	Value Derived From : Dim_W_CBS_HIERARCHY_D_CbsHier.CBS_SEG4_CODE
Cost Breakdown Structure	Segment - (CBS)	Segment 5	Dimension	Segment 5 of the cost code	Value Derived From : Dim_W_CBS_HIERARCHY_D_CbsHier.CBS_SEG5_CODE

Folder	Subfolder	Field Name	Dimension / Fact / Lookup	Description	Values Derived From / Calculated By
Cost Breakdown Structure	Segment - (CBS)	Segment 6	Dimension	Segment 6 of the cost code	Value Derived From : Dim_W_CBS_HIERARCHY_D_CbsHier.CBS_SEG6_CODE
Cost Breakdown Structure	Segment - (CBS)	Segment 7	Dimension	Segment 7 of the cost code	Value Derived From : Dim_W_CBS_HIERARCHY_D_CbsHier.CBS_SEG7_CODE
Cost Breakdown Structure	Segment - (CBS)	Segment 8	Dimension	Segment 8 of the cost code	Value Derived From : Dim_W_CBS_HIERARCHY_D_CbsHier.CBS_SEG8_CODE
Cost Breakdown Structure	Segment - (CBS)	Segment 9	Dimension	Segment 9 of the cost code	Value Derived From : Dim_W_CBS_HIERARCHY_D_CbsHier.CBS_SEG9_CODE
Business Process Folder					
Business Process	Change Order - (BP)			Change Order BP	
Business Process	Change Order - (BP)	Reason	Dimension	The reason for a change order to be raised	Value Derived From : Dim_W_BP_D_Business_Process.REASON

Folder	Subfolder	Field Name	Dimension / Fact / Lookup	Description	Values Derived From / Calculated By
Business Process	Contract - (BP)			Contract BP	
Business Process	Contract - (BP)	Contract Type	Dimension	The type of contract	Value Derived From : Dim_W_BP_D_Business_Process.CONTRACT_TYPE
Business Process	Dates - (BP)			Dates BP	
Business Process	Dates - (BP)	Completion Date	Dimension	The date the business process record reaches that last step in the workflow	Value Derived From : Dim_W_BP_D_Business_Process.COMPLETION_DATE
Business Process	Dates - (BP)	Creation Date	Dimension	The date of creation of the business process record	Value Derived From : Dim_W_BP_D_Business_Process.CREATION_DATE

Folder	Subfolder	Field Name	Dimension / Fact / Lookup	Description	Values Derived From / Calculated By
Business Process	Dates - (BP)	Due Date	Dimension	The date when the business process record is due. Calculated based on the workflow duration specified in the business process setup or could be a user specified value	Value Derived From : Dim_W_BP_D_Business_Process.DUE_DATE
Business Process	Dates - (BP)	Send Date	Dimension	The date when the business process record was sent to the next step in the workflow	Value Derived From : Dim_W_BP_D_Business_Process.SEND_DATE
Business Process	Vendor - (BP)			Vendor BP	
Business Process	Vendor - (BP)	Vendor Id	Dimension	The reference of the Vendor associated with the business process record	Value Derived From : Dim_W_VENDOR_D_Vendor.VENDOR_ID

Folder	Subfolder	Field Name	Dimension / Fact / Lookup	Description	Values Derived From / Calculated By
Business Process	Vendor - (BP)	Vendor Name	Dimension	The name of the Vendor associated with the business process record	Value Derived From : Dim_W_VENDOR_D_Vendor.VENDOR_NAME
Business Process	Vendor - (BP)	Vendor Type	Dimension	The Type of the Vendor associated with the business process record	Value Derived From : Dim_W_VENDOR_D_Vendor.VENDOR_TYPE
Fact - Primavera - Business Process Folder					
Fact - Primavera - Business Process	Costs			Costs	

Folder	Subfolder	Field Name	Dimension / Fact / Lookup	Description	Values Derived From / Calculated By
Fact - Primavera - Business Process	Costs	Amount	Fact	The amount for each line item. Calculated as the product of unit cost and quantity or could be a manual entry	indexcol(case VALUEOF(NQ_SESSION.CURRENCY_TYPE) when 'Base' then 0 when 'Project' then 1 end , Amount (Base):[DAggr(Fact - Business Process.Amount (Base))], Amount (Project):[DAggr(Fact - Business Process.Amount (Project))])
Fact - Primavera - Business Process	Metrics			Metrics	
Fact - Primavera - Business Process	Metrics	# Of BP Line Items	Fact	The total line item count of a specific business process	count(distinct case when Fact_W_BP_LINE_F_Business_Process_Line.BP_LINE_WID > 0 then Fact_W_BP_LINE_F_Business_Process_Line.BP_LINE_WID else NULL end)
Fact - Primavera - Business Process	Metrics	# Of BP Records	Fact	The total count of a specific business process	count(distinct Fact_W_BP_LINE_F_Business_Process_Line.BP_WID)
Fact - Primavera - Business Process	Metrics	Item Quantity	Fact	The quantity of a line item in a business process record	sum(Fact_W_BP_LINE_F_Business_Process_Line.QUANTITY)

Folder	Subfolder	Field Name	Dimension / Fact / Lookup	Description	Values Derived From / Calculated By
Project Folder					
Project	Dates - (Project)			Project Dates	
Project	Dates - (Project)	Anticipated Finish	Dimension	Project Anticipated Finish Date	Value Derived From : Dim_W_PROJECT_D_Project.ANTICIPATED_FINISH_DATE
Project	Dates - (Project)	Anticipated Start	Dimension	Project Anticipated Start Date	Value Derived From : Dim_W_PROJECT_D_Project.ANTICIPATED_START_DATE
Project	Dates - (Project)	Date Added	Dimension	The date this project was added	Value Derived From : Dim_W_PROJECT_D_Project.ADD_DATE
Project	Dates - (Project)	Finish	Dimension	The current finish date of the project	Value Derived From : Dim_W_PROJECT_D_Project.PROJECT_FINISH_DATE
Project	Dates - (Project)	Forecast Finish Date	Dimension	Project Forecasted Finish Date. Typically used by P6 but can also be used by Unifier	Value Derived From : Dim_W_PROJECT_D_Project.FORECAST_FINISH_DATE

Folder	Subfolder	Field Name	Dimension / Fact / Lookup	Description	Values Derived From / Calculated By
Project	Dates - (Project)	Forecast Start Date	Dimension	Project Forecasted Start Date. Typically used by P6 but can also be used by Unifier	Value Derived From : Dim_W_PROJECT_D_Project.FORECAST _START_DATE
Project	Dates - (Project)	Planned Finish	Dimension	Project Planned Finish Date. Typically used by P6 but can also be used by Unifier	Value Derived From : Dim_W_PROJECT_D_Project.PLANNED_ FINISH_DATE
Project	Dates - (Project)	Planned Start	Dimension	Project Planned Start Date. Typically used by P6 but can also be used by Unifier	Value Derived From : Dim_W_PROJECT_D_Project.PLANNED_ START_DATE
Project	Dates - (Project)	Scheduled Finish	Dimension	Project Scheduled Finish Date. Typically used by P6 but can also be used by Unifier	Value Derived From : Dim_W_PROJECT_D_Project.SCHEDULE D_FINISH_DATE
Project	Dates - (Project)	Start	Dimension	The current start date of the project.	Value Derived From : Dim_W_PROJECT_D_Project.PROJECT_ START_DATE
Project	General - (BP)			General BP	

Folder	Subfolder	Field Name	Dimension / Fact / Lookup	Description	Values Derived From / Calculated By
Project	General - (BP)	Business Process Name	Dimension	The name of the business process	Value Derived From : Dim_W_BP_D_Business_Process.BP_NAME
Project	General - (BP)	Business Process Type	Dimension	The type of the business process	Value Derived From : Dim_W_BP_D_Business_Process.BP_TYPE
Project	General - (BP)	Company BP	Dimension	Identifies if this is a Company level BP	Value Derived From : Dim_W_BP_D_Business_Process.COMPANY_BP
Project	General - (BP)	Datasource Id	Dimension	A unique source Id created for the Primavera data source being used. Used to identify data sources when using multiple Primavera data sources.	Value Derived From : Dim_W_BP_D_Business_Process.DATASOURCE_ID
Project	General - (BP)	Record Number	Dimension	The record number of the business process record	Value Derived From : Dim_W_BP_D_Business_Process.RECORD_NO
Project	General - (BP)	Single Record	Dimension	Identifies if this is a Company level BP	Value Derived From : Dim_W_BP_D_Business_Process.SINGLE_RECORD

Folder	Subfolder	Field Name	Dimension / Fact / Lookup	Description	Values Derived From / Calculated By
Project	General - (BP)	Specification Section	Dimension	The specification section related to the business process record	Value Derived From : Dim_W_BP_D_Business_Process.SPEC_SECTION
Project	General - (BP)	Status	Dimension	The status of the business process record	Value Derived From : Dim_W_BP_D_Business_Process.STATUS
Project	General - (BP)	Title	Dimension	The title of the business process record	Value Derived From : Dim_W_BP_D_Business_Process.TITLE
Project	General - (Project)			General Project Information	
Project	General - (Project)	Base Currency	Dimension	The base currency	Value Derived From : Dim_W_PROJECT_D_Project.BASE_CURRENCY
Project	General - (Project)	Datasource Id	Dimension	A unique source Id created for the Primavera data source being used. Used to identify data sources when using multiple Primavera data sources.	Value Derived From : Dim_W_PROJECT_D_Project.DATASOURCE_ID

Folder	Subfolder	Field Name	Dimension / Fact / Lookup	Description	Values Derived From / Calculated By
Project	General - (Project)	Project Currency	Dimension	The project currency	Value Derived From : Dim_W_PROJECT_D_Project.DEFAULT_CURRENCY
Project	General - (Project)	Project Id	Dimension	The Project Id of the project	Value Derived From : Dim_W_PROJECT_D_Project.PROJECT_ID
Project	General - (Project)	Project Name	Dimension	The project name	Value Derived From : Dim_W_PROJECT_D_Project.PROJECT_NAME
Project	General - (Project)	Unique Project ID	Dimension	The Unique ID of the project	Value Derived From : Dim_W_PROJECT_D_Project.PROJECT_OBJECT_ID
Project	General - (Project)	Project Owner	Dimension	Designated as owner of the project	Value Derived From : Dim_W_PROJECT_D_Project.PROJECT_OWNER
Project	General - (Project)	Project Phase	Dimension	The phase of the project	Value Derived From : Dim_W_PROJECT_D_Project.PROJECT_PHASE
Project	General - (Project)	Project Type	Dimension	The type of the project	Value Derived From : Dim_W_PROJECT_D_Project.PROJECT_TYPE
Project	General - (Project)	Project Status	Dimension	The status of the project as active, inactive, planned or what-if	Value Derived From : Dim_W_PROJECT_D_Project.PROJECT_STATUS
Project	Location - (Project)			Project Location	

Folder	Subfolder	Field Name	Dimension / Fact / Lookup	Description	Values Derived From / Calculated By
Project	Location - (Project)	Address Line 1	Dimension	The first line of the address	Value Derived From : Dim_W_PROJECT_D_Project.ADDRESS_LINE1
Project	Location - (Project)	Address Line 2	Dimension	The second line of the address	Value Derived From : Dim_W_PROJECT_D_Project.ADDRESS_LINE2
Project	Location - (Project)	City Name	Dimension	The city name for this Location	Value Derived From : Dim_W_PROJECT_D_Project.CITY_NAME
Project	Location - (Project)	Country Code	Dimension	The country code for this Location	Value Derived From : Dim_W_PROJECT_D_Project.COUNTRY_CODE
Project	Location - (Project)	Country Name	Dimension	The country name for this Location	Value Derived From : Dim_W_PROJECT_D_Project.COUNTRY_NAME
Project	Location - (Project)	Latitude	Dimension	The latitude for this Location	Value Derived From : Dim_W_PROJECT_D_Project.LATITUDE
Project	Location - (Project)	Longitude	Dimension	The longitude for this Location	Value Derived From : Dim_W_PROJECT_D_Project.LONGITUDE
Project	Location - (Project)	Postal Code	Dimension	The postal code for this Location	Value Derived From : Dim_W_PROJECT_D_Project.POSTAL_CODE
Project	Location - (Project)	State/Province Code	Dimension	The state code for this Location	Value Derived From : Dim_W_PROJECT_D_Project.STATE_CODE

Folder	Subfolder	Field Name	Dimension / Fact / Lookup	Description	Values Derived From / Calculated By
Project	Location - (Project)	State/ Province Name	Dimension	The state name for this Location	Value Derived From : Dim_W_PROJECT_D_Project.STATE_NAME
Business Process Line Item Folder					
Business Process Line Item	General - (BP Line Item)			General BP Line Item	
Business Process Line Item	General - (BP Line Item)	Line Description	Dimension	The short description of a line item in the business process record	Value Derived From : Dim_W_BP_LINE_D_Business_Process_Line.LINE_DESC
Business Process Line Item	General - (BP Line Item)	Line Number	Dimension	The line number of a line item in the business process record	Value Derived From : Dim_W_BP_LINE_D_Business_Process_Line.LINE_NUMBER
Business Process Line Item	General - (BP Line Item)	Line Tab	Dimension	The line item tab of the business process record	Value Derived From : Dim_W_BP_LINE_D_Business_Process_Line.LINE_TAB

Folder	Subfolder	Field Name	Dimension / Fact / Lookup	Description	Values Derived From / Calculated By
Business Process Line Item	General - (BP Line Item)	Spend Category	Dimension	The category of spend (e.g. labor, material) of a line item in the business process record	Value Derived From : Dim_W_BP_LINE_D_Business_Process_Line.SPEND_CATEGORY
Business Process Line Item	General - (BP Line Item)	Unit Cost	Dimension	The unit cost of a line item in the business process record, in conjunction with Quantity and Unit of Measure	Value Derived From : Dim_W_BP_LINE_D_Business_Process_Line.UNIT_PRICE
Business Process Line Item	General - (BP Line Item)	Unit of Measure	Dimension	The unit of measure of a line item in the business process record	Value Derived From : Dim_W_BP_LINE_D_Business_Process_Line.UNIT_OF_MEASURE
Project Hierarchy Folder					
Project Hierarchy				The hierarchical project structure	

Folder	Subfolder	Field Name	Dimension / Fact / Lookup	Description	Values Derived From / Calculated By
Project Hierarchy		Full Path Name	Dimension	Full Path Name	Value Derived From : Dim_W_EPS_HIERARCHY_D_EpsHier.EPS_NAME_FP
Project Hierarchy		Project Hierarchy Id Level 1	Dimension	Project Hierarchy Id Level 1	Value Derived From : Dim_W_EPS_HIERARCHY_D_EpsHier.EPS_ID_LV1
Project Hierarchy		Project Hierarchy Id Level 10	Dimension	Project Hierarchy Id Level 10	Value Derived From : Dim_W_EPS_HIERARCHY_D_EpsHier.EPS_ID_LV10
Project Hierarchy		Project Hierarchy Id Level 11	Dimension	Project Hierarchy Id Level 11	Value Derived From : Dim_W_EPS_HIERARCHY_D_EpsHier.EPS_ID_LV11
Project Hierarchy		Project Hierarchy Id Level 12	Dimension	Project Hierarchy Id Level 12	Value Derived From : Dim_W_EPS_HIERARCHY_D_EpsHier.EPS_ID_LV12
Project Hierarchy		Project Hierarchy Id Level 13	Dimension	Project Hierarchy Id Level 13	Value Derived From : Dim_W_EPS_HIERARCHY_D_EpsHier.EPS_ID_LV13

Folder	Subfolder	Field Name	Dimension / Fact / Lookup	Description	Values Derived From / Calculated By
Project Hierarchy		Project Hierarchy Id Level 14	Dimension	Project Hierarchy Id Level 14	Value Derived From : Dim_W_EPS_HIERARCHY_D_EpsHier.EPS_ID_LV14
Project Hierarchy		Project Hierarchy Id Level 15	Dimension	Project Hierarchy Id Level 15	Value Derived From : Dim_W_EPS_HIERARCHY_D_EpsHier.EPS_ID_LV15
Project Hierarchy		Project Hierarchy Id Level 16	Dimension	Project Hierarchy Id Level 16	Value Derived From : Dim_W_EPS_HIERARCHY_D_EpsHier.EPS_ID_LV16
Project Hierarchy		Project Hierarchy Id Level 17	Dimension	Project Hierarchy Id Level 17	Value Derived From : Dim_W_EPS_HIERARCHY_D_EpsHier.EPS_ID_LV17
Project Hierarchy		Project Hierarchy Id Level 2	Dimension	Project Hierarchy Id Level 2	Value Derived From : Dim_W_EPS_HIERARCHY_D_EpsHier.EPS_ID_LV2
Project Hierarchy		Project Hierarchy Id Level 3	Dimension	Project Hierarchy Id Level 3	Value Derived From : Dim_W_EPS_HIERARCHY_D_EpsHier.EPS_ID_LV3

Folder	Subfolder	Field Name	Dimension / Fact / Lookup	Description	Values Derived From / Calculated By
Project Hierarchy		Project Hierarchy Id Level 4	Dimension	Project Hierarchy Id Level 4	Value Derived From : Dim_W_EPS_HIERARCHY_D_EpsHier.EPS_ID_LV4
Project Hierarchy		Project Hierarchy Id Level 5	Dimension	Project Hierarchy Id Level 5	Value Derived From : Dim_W_EPS_HIERARCHY_D_EpsHier.EPS_ID_LV5
Project Hierarchy		Project Hierarchy Id Level 6	Dimension	Project Hierarchy Id Level 6	Value Derived From : Dim_W_EPS_HIERARCHY_D_EpsHier.EPS_ID_LV6
Project Hierarchy		Project Hierarchy Id Level 7	Dimension	Project Hierarchy Id Level 7	Value Derived From : Dim_W_EPS_HIERARCHY_D_EpsHier.EPS_ID_LV7
Project Hierarchy		Project Hierarchy Id Level 8	Dimension	Project Hierarchy Id Level 8	Value Derived From : Dim_W_EPS_HIERARCHY_D_EpsHier.EPS_ID_LV8
Project Hierarchy		Project Hierarchy Id Level 9	Dimension	Project Hierarchy Id Level 9	Value Derived From : Dim_W_EPS_HIERARCHY_D_EpsHier.EPS_ID_LV9

Folder	Subfolder	Field Name	Dimension / Fact / Lookup	Description	Values Derived From / Calculated By
Project Hierarchy		Project Hierarchy Name Level 1	Dimension	Project Hierarchy Name Level 1	Value Derived From : Dim_W_EPS_HIERARCHY_D_EpsHier.EPS_NAME_LV1
Project Hierarchy		Project Hierarchy Name Level 10	Dimension	Project Hierarchy Name Level 10	Value Derived From : Dim_W_EPS_HIERARCHY_D_EpsHier.EPS_NAME_LV10
Project Hierarchy		Project Hierarchy Name Level 11	Dimension	Project Hierarchy Name Level 11	Value Derived From : Dim_W_EPS_HIERARCHY_D_EpsHier.EPS_NAME_LV11
Project Hierarchy		Project Hierarchy Name Level 12	Dimension	Project Hierarchy Name Level 12	Value Derived From : Dim_W_EPS_HIERARCHY_D_EpsHier.EPS_NAME_LV12
Project Hierarchy		Project Hierarchy Name Level 13	Dimension	Project Hierarchy Name Level 13	Value Derived From : Dim_W_EPS_HIERARCHY_D_EpsHier.EPS_NAME_LV13

Folder	Subfolder	Field Name	Dimension / Fact / Lookup	Description	Values Derived From / Calculated By
Project Hierarchy		Project Hierarchy Name Level 14	Dimension	Project Hierarchy Name Level 14	Value Derived From : Dim_W_EPS_HIERARCHY_D_EpsHier.EPS_NAME_LV14
Project Hierarchy		Project Hierarchy Name Level 15	Dimension	Project Hierarchy Name Level 15	Value Derived From : Dim_W_EPS_HIERARCHY_D_EpsHier.EPS_NAME_LV15
Project Hierarchy		Project Hierarchy Name Level 16	Dimension	Project Hierarchy Name Level 16	Value Derived From : Dim_W_EPS_HIERARCHY_D_EpsHier.EPS_NAME_LV16
Project Hierarchy		Project Hierarchy Name Level 17	Dimension	Project Hierarchy Name Level 17	Value Derived From : Dim_W_EPS_HIERARCHY_D_EpsHier.EPS_NAME_LV17
Project Hierarchy		Project Hierarchy Name Level 2	Dimension	Project Hierarchy Name Level 2	Value Derived From : Dim_W_EPS_HIERARCHY_D_EpsHier.EPS_NAME_LV2

Folder	Subfolder	Field Name	Dimension / Fact / Lookup	Description	Values Derived From / Calculated By
Project Hierarchy		Project Hierarchy Name Level 3	Dimension	Project Hierarchy Name Level 3	Value Derived From : Dim_W_EPS_HIERARCHY_D_EpsHier.EPS_NAME_LV3
Project Hierarchy		Project Hierarchy Name Level 4	Dimension	Project Hierarchy Name Level 4	Value Derived From : Dim_W_EPS_HIERARCHY_D_EpsHier.EPS_NAME_LV4
Project Hierarchy		Project Hierarchy Name Level 5	Dimension	Project Hierarchy Name Level 5	Value Derived From : Dim_W_EPS_HIERARCHY_D_EpsHier.EPS_NAME_LV5
Project Hierarchy		Project Hierarchy Name Level 6	Dimension	Project Hierarchy Name Level 6	Value Derived From : Dim_W_EPS_HIERARCHY_D_EpsHier.EPS_NAME_LV6
Project Hierarchy		Project Hierarchy Name Level 7	Dimension	Project Hierarchy Name Level 7	Value Derived From : Dim_W_EPS_HIERARCHY_D_EpsHier.EPS_NAME_LV7

Folder	Subfolder	Field Name	Dimension / Fact / Lookup	Description	Values Derived From / Calculated By
Project Hierarchy		Project Hierarchy Name Level 8	Dimension	Project Hierarchy Name Level 8	Value Derived From : Dim_W_EPS_HIERARCHY_D_EpsHier.EPS_NAME_LV8
Project Hierarchy		Project Hierarchy Name Level 9	Dimension	Project Hierarchy Name Level 9	Value Derived From : Dim_W_EPS_HIERARCHY_D_EpsHier.EPS_NAME_LV9
Project Hierarchy		Project ID (Root Level)	Dimension	A short code which uniquely identifies the root level Project	Value Derived From : Dim_W_EPS_HIERARCHY_D_EpsHier.ROOT_LEVEL_SHORT_NAME
Project Hierarchy		Project Name (Root Level)	Dimension	The name of the root level of the project hierarchy	Value Derived From : Dim_W_EPS_HIERARCHY_D_EpsHier.ROOT_LEVEL_NAME
Portfolio Folder					

Folder	Subfolder	Field Name	Dimension / Fact / Lookup	Description	Values Derived From / Calculated By
Portfolio				Portfolios consist of projects grouped together in a meaningful way. Portfolios are used to do project analysis across the enterprise.	
Portfolio		Project Portfolio Name	Dimension	The name of the portfolio	Value Derived From : Dim_W_PROJECT_PORTFOLIO_D_Project_Portfolio.PROJECT_PORTFOLIO_NAME
Portfolio		Project Portfolio Status	Dimension	The status of the portfolio	Value Derived From : Dim_W_PROJECT_PORTFOLIO_D_Project_Portfolio.PROJECT_PORTFOLIO_STATUS
Unifier Links Folder					
Unifier Links				Go to Unifier Links	

Folder	Subfolder	Field Name	Dimension / Fact / Lookup	Description	Values Derived From / Calculated By
Unifier Links		Link to BP Log	Lookup	The link to the business process log in Unifier	'' || 'Link to BP Log' || ''
Unifier Links		Link to BP Record	Lookup	The link to the business process log in Unifier	'' || 'Link to BP Record' || ''
Unifier Links		Link to Cash Flow Log	Lookup	The link to the cash flow log in Unifier	'' || 'Link to Cash Flow Log' || ''

Folder	Subfolder	Field Name	Dimension / Fact / Lookup	Description	Values Derived From / Calculated By
Unifier Links		Link to Cost Sheet Log	Lookup	The link to the cost sheet log in Unifier	'' || 'Link to Cost Sheet Log' || ''
Unifier Links		Link to Project	Lookup	The link to the project landing page in Unifier	'' || 'Link to Project' || ''

Unifier - Business Process History / Primavera - Business Process History

Description: Use this subject area to analyze weekly historical business process facts to better understand changes over time. Note that dimensional business process history is not supported.

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Project	Budget - (Project)			Project Budget	

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Project	Budget - (Project)	Current Budget	Dimension	Project Current Budget. Typically used by P6 but can also be used by Unifier	Value Derived From : Dim_W_PROJECT_D_Project. CURRENT_BUDGET
Project	Budget - (Project)	Original Budget	Dimension	Project Original Budget. Typically used by P6 but can also be used by Unifier	Value Derived From : Dim_W_PROJECT_D_Project. ORIGINAL_BUDGET
Project	Budget - (Project)	Proposed Budget	Dimension	Project Proposed Budget. Typically used by P6 but can also be used by Unifier	Value Derived From : Dim_W_PROJECT_D_Project. PROPOSED_BUDGET
Project	Dates - (Project)			Project Dates	
Project	Dates - (Project)	Anticipated Finish	Dimension	Project Anticipated Finish Date	Value Derived From : Dim_W_PROJECT_D_Project. ANTICIPATED_FINISH_DATE
Project	Dates - (Project)	Anticipated Start	Dimension	Project Anticipated Start Date	Value Derived From : Dim_W_PROJECT_D_Project. ANTICIPATED_START_DATE
Project	Dates - (Project)	Date Added	Dimension	The date this project was added	Value Derived From : Dim_W_PROJECT_D_Project. ADD_DATE
Project	Dates - (Project)	Finish	Dimension	The current finish date of the project	Value Derived From : Dim_W_PROJECT_D_Project. PROJECT_FINISH_DATE

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Project	Dates - (Project)	Forecast Finish Date	Dimension	Project Forecasted Finish Date. Typically used by P6 but can also be used by Unifier	Value Derived From : Dim_W_PROJECT_D_Project.FORECAST_FINISH_DATE
Project	Dates - (Project)	Forecast Start Date	Dimension	Project Forecasted Start Date. Typically used by P6 but can also be used by Unifier	Value Derived From : Dim_W_PROJECT_D_Project.FORECAST_START_DATE
Project	Dates - (Project)	Planned Finish	Dimension	Project Planned Finish Date. Typically used by P6 but can also be used by Unifier	Value Derived From : Dim_W_PROJECT_D_Project.PLANNED_FINISH_DATE
Project	Dates - (Project)	Planned Start	Dimension	Project Planned Start Date. Typically used by P6 but can also be used by Unifier	Value Derived From : Dim_W_PROJECT_D_Project.PLANNED_START_DATE
Project	Dates - (Project)	Scheduled Finish	Dimension	Project Scheduled Finish Date. Typically used by P6 but can also be used by Unifier	Value Derived From : Dim_W_PROJECT_D_Project.SCHEDULED_FINISH_DATE
Project	Dates - (Project)	Start	Dimension	The current start date of the project.	Value Derived From : Dim_W_PROJECT_D_Project.PROJECT_START_DATE
Project	General - (Project)			General Project Information	
Project	General - (Project)	Base Currency	Dimension	The base currency	Value Derived From : Dim_W_PROJECT_HD_Project.BASE_CURRENCY

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Project	General - (Project)	Datasource Id	Dimension	A unique source Id created for the Primavera data source being used. Used to identify data sources when using multiple Primavera data sources.	Value Derived From : Dim_W_PROJECT_HD_Project .DATASOURCE_ID
Project	General - (Project)	Project Currency	Dimension	The project currency	Value Derived From : Dim_W_PROJECT_HD_Project .DEFAULT_CURRENCY
Project	General - (Project)	Project Id	Dimension	The Project Id of the project	Value Derived From : Dim_W_PROJECT_HD_Project .PROJECT_ID
Project	General - (Project)	Project Name	Dimension	The project name	Value Derived From : Dim_W_PROJECT_HD_Project .PROJECT_NAME
Project	General - (Project)	Unique Project ID	Dimension	The Unique ID of the project	Value Derived From : Dim_W_PROJECT_HD_Project .PROJECT_OBJECT_ID
Project	General - (Project)	Project Owner	Dimension	Designated as owner of the project	Value Derived From : Dim_W_PROJECT_HD_Project .PROJECT_OWNER
Project	General - (Project)	Project Phase	Dimension	The phase of the project	Value Derived From : Dim_W_PROJECT_HD_Project .PROJECT_PHASE
Project	General - (Project)	Project Type	Dimension	The type of the project	Value Derived From : Dim_W_PROJECT_HD_Project .PROJECT_TYPE

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Project	General - (Project)	Project Status	Dimension	The status of the project as active, inactive, planned or what-if	Value Derived From : Dim_W_PROJECT_HD_Project .PROJECT_STATUS
Project	Location - (Project)			Project Location	
Project	Location - (Project)	Address Line 1	Dimension	The first line of the address	Value Derived From : Dim_W_PROJECT_HD_Project .ADDRESS_LINE1
Project	Location - (Project)	Address Line 2	Dimension	The second line of the address	Value Derived From : Dim_W_PROJECT_HD_Project .ADDRESS_LINE2
Project	Location - (Project)	City Name	Dimension	The city name for this Location	Value Derived From : Dim_W_PROJECT_HD_Project .CITY_NAME
Project	Location - (Project)	Country Code	Dimension	The country code for this Location	Value Derived From : Dim_W_PROJECT_HD_Project .COUNTRY_CODE
Project	Location - (Project)	Country Name	Dimension	The country name for this Location	Value Derived From : Dim_W_PROJECT_HD_Project .COUNTRY_NAME
Project	Location - (Project)	Latitude	Dimension	The latitude for this Location	Value Derived From : Dim_W_PROJECT_HD_Project .LATITUDE
Project	Location - (Project)	Longitude	Dimension	The longitude for this Location	Value Derived From : Dim_W_PROJECT_HD_Project .LONGITUDE

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Project	Location - (Project)	Postal Code	Dimension	The postal code for this Location	Value Derived From : Dim_W_PROJECT_HD_Project .POSTAL_CODE
Project	Location - (Project)	State/Province Code	Dimension	The state code for this Location	Value Derived From : Dim_W_PROJECT_HD_Project .STATE_CODE
Project	Location - (Project)	State/Province Name	Dimension	The state name for this Location	Value Derived From : Dim_W_PROJECT_HD_Project .STATE_NAME
Business Process Folder					
Business Process	Change Order - (BP)			Change Order BP	
Business Process	Change Order - (BP)	Reason	Dimension	The reason for a change order to be raised	Value Derived From : Dim_W_BP_D_Business_Proce ss.REASON
Business Process	Contract - (BP)			Contract BP	
Business Process	Contract - (BP)	Contract Type	Dimension	The type of contract	Value Derived From : Dim_W_BP_D_Business_Proce ss.CONTRACT_TYPE
Business Process	Dates - (BP)			Dates BP	

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Business Process	Dates - (BP)	Completion Date	Dimension	The date the business process record reaches that last step in the workflow	Value Derived From : Dim_W_BP_D_Business_Process.COMPLETION_DATE
Business Process	Dates - (BP)	Creation Date	Dimension	The date of creation of the business process record	Value Derived From : Dim_W_BP_D_Business_Process.CREATION_DATE
Business Process	Dates - (BP)	Due Date	Dimension	The date when the business process record is due. Calculated based on the workflow duration specified in the business process setup or could be a user specified value	Value Derived From : Dim_W_BP_D_Business_Process.DUE_DATE
Business Process	Dates - (BP)	Send Date	Dimension	The date when the business process record was sent to the next step in the workflow	Value Derived From : Dim_W_BP_D_Business_Process.SEND_DATE
Business Process	General - (BP)			General BP	
Business Process	General - (BP)	Business Process Name	Dimension	The name of the business process	Value Derived From : Dim_W_BP_D_Business_Process.BP_NAME
Business Process	General - (BP)	Business Process Type	Dimension	The type of the business process	Value Derived From : Dim_W_BP_D_Business_Process.BP_TYPE
Business Process	General - (BP)	Company BP	Dimension	Identifies if this is a Company level BP	Value Derived From : Dim_W_BP_D_Business_Process.COMPANY_BP

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Business Process	General - (BP)	Datasource Id	Dimension	A unique source Id created for the Primavera data source being used. Used to identify data sources when using multiple Primavera data sources.	Value Derived From : Dim_W_BP_D_Business_Process.DATASOURCE_ID
Business Process	General - (BP)	Record Number	Dimension	The record number of the business process record	Value Derived From : Dim_W_BP_D_Business_Process.RECORD_NO
Business Process	General - (BP)	Single Record	Dimension	Identifies if this is a Company level BP	Value Derived From : Dim_W_BP_D_Business_Process.SINGLE_RECORD
Business Process	General - (BP)	Specification Section	Dimension	The specification section related to the business process record	Value Derived From : Dim_W_BP_D_Business_Process.SPEC_SECTION
Business Process	General - (BP)	Status	Dimension	The status of the business process record	Value Derived From : Dim_W_BP_D_Business_Process.STATUS
Business Process	General - (BP)	Title	Dimension	The title of the business process record	Value Derived From : Dim_W_BP_D_Business_Process.TITLE
Business Process	Business Process Line Item		Dimension	General BP Line Item	

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Business Process	Business Process Line Item	Line Description	Dimension	The short description of a line item in the business process record	Value Derived From : Dim_W_BP_LINE_HD_Business_Process_Line.LINE_DESC
Business Process	Business Process Line Item	Line Number	Dimension	The line number of a line item in the business process record	Value Derived From : Dim_W_BP_LINE_HD_Business_Process_Line.LINE_NUMBER
Business Process	Business Process Line Item	Line Tab	Dimension	The line item tab of the business process record	Value Derived From : Dim_W_BP_LINE_HD_Business_Process_Line.LINE_TAB
Business Process	Business Process Line Item	Spend Category	Dimension	The category of spend (e.g. labor, material) of a line item in the business process record	Value Derived From : Dim_W_BP_LINE_HD_Business_Process_Line.SPEND_CATEGORY
Business Process	Business Process Line Item	Unit Cost	Dimension	The unit cost of a line item in the business process record, in conjunction with Quantity and Unit of Measure	Value Derived From : Dim_W_BP_LINE_HD_Business_Process_Line.UNIT_PRICE
Business Process	Business Process Line Item	Unit of Measure	Dimension	The unit of measure of a line item in the business process record	Value Derived From : Dim_W_BP_LINE_HD_Business_Process_Line.UNIT_OF_MEASURE

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Business Process	Vendor - (BP)			Vendor BP	
Business Process	Vendor - (BP)	Vendor Id	Dimension	The reference of the Vendor associated with the business process record	Value Derived From : Dim_W_VENDOR_D_Vendor.VENDOR_ID
Business Process	Vendor - (BP)	Vendor Name	Dimension	The name of the Vendor associated with the business process record	Value Derived From : Dim_W_VENDOR_D_Vendor.VENDOR_NAME
Business Process	Vendor - (BP)	Vendor Type	Dimension	The Type of the Vendor associated with the business process record	Value Derived From : Dim_W_VENDOR_D_Vendor.VENDOR_TYPE
Fact - Primavera - Business Process History Folder					
Fact - Primavera - Business Process History	Costs			Costs	

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Fact - Primavera - Business Process History	Costs	Amount	Fact	The amount for each line item. Calculated as the product of unit cost and quantity or could be a manual entry	indexcol(case VALUEOF(NQ_SESSION.CURRENCY_TYPE) when 'Base' then 0 when 'Project' then 1 end , sum(Fact_W_BP_LINE_HIST_F_Business_Process_Line_History.AMOUNT), sum(Fact_W_BP_LINE_HIST_F_Business_Process_Line_History.AMOUNT_P))
Fact - Primavera - Business Process History	Metrics			Metrics	
Fact - Primavera - Business Process History	Metrics	# Of BP Line Items	Fact	The total count of a specific Business Process History	count(distinct case when Fact_W_BP_LINE_HIST_F_Business_Process_Line_History.BP_LINE_WID > 0 then Fact_W_BP_LINE_HIST_F_Business_Process_Line_History.BP_LINE_WID else NULL end)
Fact - Primavera - Business Process History	Metrics	# Of BP Records	Fact	The total count of a specific Business Process History	count(distinct Fact_W_BP_LINE_HIST_F_Business_Process_Line_History.BP_WID)

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Fact - Primavera - Business Process History	Metrics	Item Quantity	Fact	The quantity of a line item in a Business Process History record	sum(Fact_W_BP_LINE_HIST_F_Business_Process_Line_History.QUANTITY)
Portfolio Folder					
Portfolio				Portfolios consist of projects grouped together in a meaningful way. Portfolios are used to do project analysis across the enterprise.	
Portfolio		Project Portfolio Name	Dimension	The name of the portfolio	Value Derived From : Dim_W_PROJECT_PORTFOLIO_D_Project_Portfolio_ID.PROJECT_PORTFOLIO_NAME
Portfolio		Project Portfolio Status	Dimension	The status of the portfolio	Value Derived From : Dim_W_PROJECT_PORTFOLIO_D_Project_Portfolio_ID.PROJECT_PORTFOLIO_STATUS

Unifier - Cash Flow / Primavera - Cash Flow

Description: Use this subject area to analyze WBS shell-level cash flows and commitment-level cash flows. You can map columns to predefined WBS shell-level cash flow curves and commitment level cash flow curves respectively. Ten generic columns are included to support cash flow curves.

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Commitment	Base Commit BP		Dimension	Base Commit BP	
Commitment	Base Commit BP	Base Commit BP Name	Dimension	Base Commit BP Name	Value Derived From : Dim_W_CMM_COMM_BP_D_Cash_Flow_Commitment_BP.CMM_BASE_COMM_BP_NAME
Commitment	Base Commit BP	Base Commit BP Record Name	Dimension	Base Commit BP Record Name	Value Derived From : Dim_W_CMM_COMM_BP_D_Cash_Flow_Commitment_BP.CMM_BASE_COMM_BP_REC_NAME
Commitment	Base Commit BP	Base Commit BP Record Number	Dimension	Base Commit BP Record Number	Value Derived From : Dim_W_CMM_COMM_BP_D_Cash_Flow_Commitment_BP.CMM_BASE_COMM_BP_REC_NO
Commitment	Change Commit BP			Change Commit BP	
Commitment	Change Commit BP	Business Process Name	Dimension	Change Commit BP Name	Value Derived From : Dim_W_CMM_COMM_BP_D_Cash_Flow_Commitment_BP.CMM_SRC_BP_NAME

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Commitment	Change Commit BP	Record Id	Dimension	Change Commit BP Record Id	Value Derived From : Dim_W_CMM_COMM_BP_D_Cash_Flow_Commitment_BP.CMM_SRC_RECORDID
Commitment	Change Commit BP	Record Name	Dimension	Change Commit BP Record Name	Value Derived From : Dim_W_CMM_COMM_BP_D_Cash_Flow_Commitment_BP.CMM_SRC_RECORD_NAME
Commitment	Change Commit BP	Record Number	Dimension	Change Commit BP Record Number	Value Derived From : Dim_W_CMM_COMM_BP_D_Cash_Flow_Commitment_BP.CMM_SRC_RECORDNO
Commitment	Change Commit BP	Status	Dimension	Change Commit BP Status	Value Derived From : Dim_W_CMM_COMM_BP_D_Cash_Flow_Commitment_BP.CMM_SRC_CC_BP_STATUS
Commitment	Change Commit BP Line	Line Description	Dimension	Change Commit BP Line Description	Value Derived From : Dim_W_CMM_COMM_BP_D_Cash_Flow_Commitment_BP.CMM_SRC_LI_SHORT_DESC
Commitment	Change Commit BP Line	Line Id	Dimension	Change Commit BP Line Id	Value Derived From : Dim_W_CMM_COMM_BP_D_Cash_Flow_Commitment_BP.CMM_SRC_LIID
Commitment	Change Commit BP Line	Line Number	Dimension	Change Commit BP Line Number	Value Derived From : Dim_W_CMM_COMM_BP_D_Cash_Flow_Commitment_BP.CMM_SRC_LINUM
Commitment	Dates - (Commitment)			Dates - (Commitment)	

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Commitment	Dates - (Commitment)	From Date	Dimension	From Date	Value Derived From : Dim_W_CMM_COMM_BP_D_Cash_Flow_Commitment_BP.FROM_DATE
Commitment	Dates - (Commitment)	To Date	Dimension	To Date	Value Derived From : Dim_W_CMM_COMM_BP_D_Cash_Flow_Commitment_BP.TO_DATE
Cash Flow Folder					
Cash Flow				Cash Flow	
Cash Flow		Cash Flow Name	Dimension	The name of the cash flow in project	Dim_W_CASH_FLOW_D_Cash_Flow.FAMILY_NAME
Cash Flow		Unique Cash Flow ID	Dimension	The unique ID of the cash flow	Dim_W_CASH_FLOW_D_Cash_Flow.CF_OBJECT_ID
Fact - Primavera - Cash Flow Folder					

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Fact - Primavera - Cash Flow	Costs (Summary)		Fact	Costs (Summary)	
Fact - Primavera - Cash Flow	Costs (Summary)	Total	Fact	Total	INDEXCOL(CASE VALUEOF(NQ_SESSION."CURRENCY_TYPE") WHEN 'Base' THEN 0 WHEN 'Project' THEN 1 END , "P6Core"."Fact - Cash Flow"."Total (Base)", "P6Core"."Fact - Cash Flow"."Total (Project)")
Fact - Primavera - Cash Flow	Costs (Summary)	Unassigned Amount	Fact	Unassigned Amount	INDEXCOL(CASE VALUEOF(NQ_SESSION."CURRENCY_TYPE") WHEN 'Base' THEN 0 WHEN 'Project' THEN 1 END , "P6Core"."Fact - Cash Flow"."Unassigned Amount (Base)", "P6Core"."Fact - Cash Flow"."Unassigned Amount (Project)")
Fact - Primavera - Cash Flow	Costs	Actuals	Fact	Actuals cost	INDEXCOL(CASE VALUEOF(NQ_SESSION."CURRENCY_TYPE") WHEN 'Base' THEN 0 WHEN 'Project' THEN 1 END , "P6Core"."Fact - Cash Flow"."Actuals (Base)", "P6Core"."Fact - Cash Flow"."Actuals (Project)")
Fact - Primavera - Cash Flow	Cash Flow	Cash Flow Detail Level	Dimension	Cash Flow Detail Level	case Dim_W_CASH_FLOW_D_Cash_Flow.DETAIL_LEVEL when 1 then 'CBS' when 2 then 'Summary CBS' when 3 then 'Commitment' else NULL end

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Fact - Primavera - Cash Flow	Costs	Current Baseline	Fact	Current baseline cost	INDEXCOL(CASE VALUEOF(NQ_SESSION."CURRENCY_TYPE") WHEN 'Base' THEN 0 WHEN 'Project' THEN 1 END , "P6Core"."Fact - Cash Flow"."Current Baseline (Base)", "P6Core"."Fact - Cash Flow"."Current Baseline (Project)")
Fact - Primavera - Cash Flow	Costs	Forecast	Fact	Forecasted cost	INDEXCOL(CASE VALUEOF(NQ_SESSION."CURRENCY_TYPE") WHEN 'Base' THEN 0 WHEN 'Project' THEN 1 END , "P6Core"."Fact - Cash Flow"."Forecast (Base)", "P6Core"."Fact - Cash Flow"."Forecast (Project)")
Fact - Primavera - Cash Flow	Costs	Initial Baseline	Fact	Initial baseline cost	INDEXCOL(CASE VALUEOF(NQ_SESSION."CURRENCY_TYPE") WHEN 'Base' THEN 0 WHEN 'Project' THEN 1 END , "P6Core"."Fact - Cash Flow"."Initial Baseline (Base)", "P6Core"."Fact - Cash Flow"."Initial Baseline (Project)")

Unifier - Cash Flow History / Primavera - Cash Flow History

Description: Use this subject area to analyze weekly historical cash flow facts and commitment level cash flow facts to better understand changes over time. Note that dimensional cash flow history is not supported.

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Cash Flow				Cash Flow	
Cash Flow		Cash Flow Detail Level	Dimension	Cash Flow Detail Level	case Dim_W_CASH_FLOW_D_Cash_Flow.DETAIL_LEVEL when 1 then 'CBS' when 2 then 'Summary CBS' when 3 then 'Commitment' else NULL end
Cash Flow		Cash Flow Name	Dimension	The name of the cash flow in project	Dim_W_CASH_FLOW_D_Cash_Flow.FAMILY_NAME
Fact - Primavera - Cash Flow History Folder					
Fact - Primavera - Cash Flow History	Costs (Summary)				
Fact - Primavera - Cash Flow History	Costs (Summary)	Total	Fact	Total	INDEXCOL(CASE VALUEOF(NQ_SESSION."CURRENCY_TYPE") WHEN 'Base' THEN 0 WHEN 'Project' THEN 1 END , "P6Core"."Fact - Cash Flow History"."Total (Base)", "P6Core"."Fact - Cash Flow History"."Total (Project)")

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Fact - Primavera - Cash Flow History	Costs (Summary)	Unassigned Amount	Fact	Unassigned Amount	INDEXCOL(CASE VALUEOF(NQ_SESSION."CURRENCY_TYPE") WHEN 'Base' THEN 0 WHEN 'Project' THEN 1 END , "P6Core"."Fact - Cash Flow History"."Unassigned Amount (Base)", "P6Core"."Fact - Cash Flow History"."Unassigned Amount (Project)")
Fact - Primavera - Cash Flow History	Costs	Actuals	Fact	Actuals cost	INDEXCOL(CASE VALUEOF(NQ_SESSION."CURRENCY_TYPE") WHEN 'Base' THEN 0 WHEN 'Project' THEN 1 END , "P6Core"."Fact - Cash Flow History"."Actuals (Base)", "P6Core"."Fact - Cash Flow History"."Actuals (Project)")
Fact - Primavera - Cash Flow History	Cash Flow	Cash Flow Date	Dimension	Cash Flow Date	Dim_W_DAY_D_Cash_Flow_Date.DAY_DT
Fact - Primavera - Cash Flow History	Costs	Current Baseline	Fact	Current baseline cost	INDEXCOL(CASE VALUEOF(NQ_SESSION."CURRENCY_TYPE") WHEN 'Base' THEN 0 WHEN 'Project' THEN 1 END , "P6Core"."Fact - Cash Flow History"."Current Baseline (Base)", "P6Core"."Fact - Cash Flow History"."Current Baseline (Project)")
Fact - Primavera - Cash Flow History	Costs	Forecast	Fact	Forecasted cost	INDEXCOL(CASE VALUEOF(NQ_SESSION."CURRENCY_TYPE") WHEN 'Base' THEN 0 WHEN 'Project' THEN 1 END , "P6Core"."Fact - Cash Flow History"."Forecast (Base)", "P6Core"."Fact - Cash Flow History"."Forecast (Project)")
Fact - Primavera - Cash Flow History	Costs	Initial Baseline	Fact	Initial baseline cost	INDEXCOL(CASE VALUEOF(NQ_SESSION."CURRENCY_TYPE") WHEN 'Base' THEN 0 WHEN 'Project' THEN 1 END , "P6Core"."Fact - Cash Flow History"."Initial Baseline (Base)", "P6Core"."Fact - Cash Flow History"."Initial Baseline (Project)")

Folder	Subf older	Field Name	Dimen sion/ Fact / Looku p	Descript ion	Values Derived From / Calculated By
Unifier Links Folder					
Unifier Links				Go to Unifier Links	
Unifier Links		Link to Cash Flow Log	Looku p	The link to the cash flow log in Unifier	'' || 'Link to Cash Flow Log' || ''
Unifier Links		Link to Cost Sheet Log	Looku p	The link to the cost sheet log in Unifier	'' || 'Link to Cost Sheet Log' || ''
Unifier Links		Link to Proje ct	Looku p	The link to the project landing page in Unifier	'' || 'Link to Project' || ''

Unifier - Cost Sheet / Primavera - Cost Sheet

Description: Use this subject area to analyze cost sheets. You can map your data source to a predefined list of cost sheet columns. Twenty generic columns are included to support mapping of additional data sources from the cost sheet.

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Fact - Primavera - Cost Sheet	Costs			Costs	
Fact - Primavera - Cost Sheet	Costs	Actuals Received	Fact	Actuals Received	INDEXCOL(CASE VALUEOF(NQ_SESSION."CURRENCY_TYPE") WHEN 'Base' THEN 0 WHEN 'Project' THEN 1 END , "P6Core"."Fact - Cost Sheet"."Actuals Received (Base)", "P6Core"."Fact - Cost Sheet"."Actuals Received (Project)")
Fact - Primavera - Cost Sheet	Costs	Approved Budget Revisions	Fact	Approved Budget Revisions	INDEXCOL(CASE VALUEOF(NQ_SESSION."CURRENCY_TYPE") WHEN 'Base' THEN 0 WHEN 'Project' THEN 1 END , "P6Core"."Fact - Cost Sheet"."Approved Budget Revisions (Base)", "P6Core"."Fact - Cost Sheet"."Approved Budget Revisions (Project)")
Fact - Primavera - Cost Sheet	Costs	Approved Change Orders	Fact	Approved Change Orders	INDEXCOL(CASE VALUEOF(NQ_SESSION."CURRENCY_TYPE") WHEN 'Base' THEN 0 WHEN 'Project' THEN 1 END , "P6Core"."Fact - Cost Sheet"."Approved Change Orders (Base)", "P6Core"."Fact - Cost Sheet"."Approved Change Orders (Project)")
Fact - Primavera - Cost Sheet	Costs	Approved Commitment Changes	Fact	Approved Commitment Changes	INDEXCOL(CASE VALUEOF(NQ_SESSION."CURRENCY_TYPE") WHEN 'Base' THEN 0 WHEN 'Project' THEN 1 END , "P6Core"."Fact - Cost Sheet"."Approved Commitment Changes (Base)", "P6Core"."Fact - Cost Sheet"."Approved Commitment Changes (Project)")

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Fact - Primavera - Cost Sheet	Costs	Approved Invoices	Fact	Approved Invoices	INDEXCOL(CASE VALUEOF(NQ_SESSION."CURRENCY_TYPE") WHEN 'Base' THEN 0 WHEN 'Project' THEN 1 END , "P6Core"."Fact - Cost Sheet"."Approved Invoices (Base)", "P6Core"."Fact - Cost Sheet"."Approved Invoices (Project)")
Fact - Primavera - Cost Sheet	Costs	Approved PO Amendments	Fact	Approved PO Amendments	INDEXCOL(CASE VALUEOF(NQ_SESSION."CURRENCY_TYPE") WHEN 'Base' THEN 0 WHEN 'Project' THEN 1 END , "P6Core"."Fact - Cost Sheet"."Approved PO Amendments (Base)", "P6Core"."Fact - Cost Sheet"."Approved PO Amendments (Project)")
Fact - Primavera - Cost Sheet	Costs	Approved Payment Applications	Fact	Approved Payment Applications	INDEXCOL(CASE VALUEOF(NQ_SESSION."CURRENCY_TYPE") WHEN 'Base' THEN 0 WHEN 'Project' THEN 1 END , "P6Core"."Fact - Cost Sheet"."Approved Payment Applications (Base)", "P6Core"."Fact - Cost Sheet"."Approved Payment Applications (Project)")
Fact - Primavera - Cost Sheet	Costs	Approved Spends	Fact	Approved Spends	INDEXCOL(CASE VALUEOF(NQ_SESSION."CURRENCY_TYPE") WHEN 'Base' THEN 0 WHEN 'Project' THEN 1 END , "P6Core"."Fact - Cost Sheet"."Approved Spends (Base)", "P6Core"."Fact - Cost Sheet"."Approved Spends (Project)")

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Fact - Primavera - Cost Sheet	Costs	Budget Percent	Fact	Budget Percent	INDEXCOL(CASE VALUEOF(NQ_SESSION."CURRENCY_TYPE") WHEN 'Base' THEN 0 WHEN 'Project' THEN 1 END , "P6Core"."Fact - Cost Sheet"."Budget Percent (Base)", "P6Core"."Fact - Cost Sheet"."Budget Percent (Project)")
Fact - Primavera - Cost Sheet	Costs	Budget Variance	Fact	Budget Variance	INDEXCOL(CASE VALUEOF(NQ_SESSION."CURRENCY_TYPE") WHEN 'Base' THEN 0 WHEN 'Project' THEN 1 END , "P6Core"."Fact - Cost Sheet"."Budget Variance (Base)", "P6Core"."Fact - Cost Sheet"."Budget Variance (Project)")
Fact - Primavera - Cost Sheet	Costs	Commitment Percent	Fact	Commitment Percent	INDEXCOL(CASE VALUEOF(NQ_SESSION."CURRENCY_TYPE") WHEN 'Base' THEN 0 WHEN 'Project' THEN 1 END , "P6Core"."Fact - Cost Sheet"."Commitment Percent (Base)", "P6Core"."Fact - Cost Sheet"."Commitment Percent (Project)")
Fact - Primavera - Cost Sheet	Costs	Contracts	Fact	Contracts	INDEXCOL(CASE VALUEOF(NQ_SESSION."CURRENCY_TYPE") WHEN 'Base' THEN 0 WHEN 'Project' THEN 1 END , "P6Core"."Fact - Cost Sheet"."Contracts (Base)", "P6Core"."Fact - Cost Sheet"."Contracts (Project)")
Fact - Primavera - Cost Sheet	Costs	Estimate	Fact	Estimate	INDEXCOL(CASE VALUEOF(NQ_SESSION."CURRENCY_TYPE") WHEN 'Base' THEN 0 WHEN 'Project' THEN 1 END , "P6Core"."Fact - Cost Sheet"."Estimate (Base)", "P6Core"."Fact - Cost Sheet"."Estimate (Project)")

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Fact - Primavera - Cost Sheet	Costs	Forecast	Fact	Forecast	INDEXCOL(CASE VALUEOF(NQ_SESSION."CURRENCY_TYPE") WHEN 'Base' THEN 0 WHEN 'Project' THEN 1 END , "P6Core"."Fact - Cost Sheet"."Forecast (Base)", "P6Core"."Fact - Cost Sheet"."Forecast (Project)")
Fact - Primavera - Cost Sheet	Costs	Forecast Adjustments	Fact	Forecast Adjustments	INDEXCOL(CASE VALUEOF(NQ_SESSION."CURRENCY_TYPE") WHEN 'Base' THEN 0 WHEN 'Project' THEN 1 END , "P6Core"."Fact - Cost Sheet"."Forecast Adjustments (Base)", "P6Core"."Fact - Cost Sheet"."Forecast Adjustments (Project)")
Fact - Primavera - Cost Sheet	Costs	Journal Entries	Fact	Journal Entries	INDEXCOL(CASE VALUEOF(NQ_SESSION."CURRENCY_TYPE") WHEN 'Base' THEN 0 WHEN 'Project' THEN 1 END , "P6Core"."Fact - Cost Sheet"."Journal Entries (Base)", "P6Core"."Fact - Cost Sheet"."Journal Entries (Project)")
Fact - Primavera - Cost Sheet	Costs	Original Budget	Fact	Original Budget	INDEXCOL(CASE VALUEOF(NQ_SESSION."CURRENCY_TYPE") WHEN 'Base' THEN 0 WHEN 'Project' THEN 1 END , "P6Core"."Fact - Cost Sheet"."Original Budget (Base)", "P6Core"."Fact - Cost Sheet"."Original Budget (Project)")
Fact - Primavera - Cost Sheet	Costs	Original Commitments	Fact	Original Commitments	INDEXCOL(CASE VALUEOF(NQ_SESSION."CURRENCY_TYPE") WHEN 'Base' THEN 0 WHEN 'Project' THEN 1 END , "P6Core"."Fact - Cost Sheet"."Original Commitments (Base)", "P6Core"."Fact - Cost Sheet"."Original Commitments (Project)")

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Fact - Primavera - Cost Sheet	Costs	Pending Budget Revisions	Fact	Pending Budget Revisions	INDEXCOL(CASE VALUEOF(NQ_SESSION."CURRENCY_TYPE") WHEN 'Base' THEN 0 WHEN 'Project' THEN 1 END , "P6Core"."Fact - Cost Sheet"."Pending Budget Revisions (Base)", "P6Core"."Fact - Cost Sheet"."Pending Budget Revisions (Project)")
Fact - Primavera - Cost Sheet	Costs	Pending Change Orders	Fact	Pending Change Orders	INDEXCOL(CASE VALUEOF(NQ_SESSION."CURRENCY_TYPE") WHEN 'Base' THEN 0 WHEN 'Project' THEN 1 END , "P6Core"."Fact - Cost Sheet"."Pending Change Orders (Base)", "P6Core"."Fact - Cost Sheet"."Pending Change Orders (Project)")
Fact - Primavera - Cost Sheet	Costs	Pending Commitment Changes	Fact	Pending Commitment Changes	INDEXCOL(CASE VALUEOF(NQ_SESSION."CURRENCY_TYPE") WHEN 'Base' THEN 0 WHEN 'Project' THEN 1 END , "P6Core"."Fact - Cost Sheet"."Pending Commitment Changes (Base)", "P6Core"."Fact - Cost Sheet"."Pending Commitment Changes (Project)")
Fact - Primavera - Cost Sheet	Costs	Pending Invoices	Fact	Pending Invoices	INDEXCOL(CASE VALUEOF(NQ_SESSION."CURRENCY_TYPE") WHEN 'Base' THEN 0 WHEN 'Project' THEN 1 END , "P6Core"."Fact - Cost Sheet"."Pending Invoices (Base)", "P6Core"."Fact - Cost Sheet"."Pending Invoices (Project)")

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Fact - Primavera - Cost Sheet	Costs	Pending PO Amendments	Fact	Pending PO Amendments	INDEXCOL(CASE VALUEOF(NQ_SESSION."CURRENCY_TYPE") WHEN 'Base' THEN 0 WHEN 'Project' THEN 1 END , "P6Core"."Fact - Cost Sheet"."Pending PO Amendments (Base)", "P6Core"."Fact - Cost Sheet"."Pending PO Amendments (Project)")
Fact - Primavera - Cost Sheet	Costs	Pending Payment Applications	Fact	Pending Payment Applications	INDEXCOL(CASE VALUEOF(NQ_SESSION."CURRENCY_TYPE") WHEN 'Base' THEN 0 WHEN 'Project' THEN 1 END , "P6Core"."Fact - Cost Sheet"."Pending Payment Applications (Base)", "P6Core"."Fact - Cost Sheet"."Pending Payment Applications (Project)")
Fact - Primavera - Cost Sheet	Costs	Pending Spends	Fact	Pending Spends	INDEXCOL(CASE VALUEOF(NQ_SESSION."CURRENCY_TYPE") WHEN 'Base' THEN 0 WHEN 'Project' THEN 1 END , "P6Core"."Fact - Cost Sheet"."Pending Spends (Base)", "P6Core"."Fact - Cost Sheet"."Pending Spends (Project)")
Fact - Primavera - Cost Sheet	Costs	Purchase Orders	Fact	Purchase Orders	INDEXCOL(CASE VALUEOF(NQ_SESSION."CURRENCY_TYPE") WHEN 'Base' THEN 0 WHEN 'Project' THEN 1 END , "P6Core"."Fact - Cost Sheet"."Purchase Orders (Base)", "P6Core"."Fact - Cost Sheet"."Purchase Orders (Project)")

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Fact - Primavera - Cost Sheet	Costs	Remaining Budget	Fact	Remaining Budget	INDEXCOL(CASE VALUEOF(NQ_SESSION."CURRENCY_TYPE") WHEN 'Base' THEN 0 WHEN 'Project' THEN 1 END , "P6Core"."Fact - Cost Sheet"."Remaining Budget (Base)", "P6Core"."Fact - Cost Sheet"."Remaining Budget (Project)")
Fact - Primavera - Cost Sheet	Costs	Revised Budget	Fact	Revised Budget	INDEXCOL(CASE VALUEOF(NQ_SESSION."CURRENCY_TYPE") WHEN 'Base' THEN 0 WHEN 'Project' THEN 1 END , "P6Core"."Fact - Cost Sheet"."Revised Budget (Base)", "P6Core"."Fact - Cost Sheet"."Revised Budget (Project)")
Fact - Primavera - Cost Sheet	Costs	Revised Commitments	Fact	Revised Commitments	INDEXCOL(CASE VALUEOF(NQ_SESSION."CURRENCY_TYPE") WHEN 'Base' THEN 0 WHEN 'Project' THEN 1 END , "P6Core"."Fact - Cost Sheet"."Revised Commitments (Base)", "P6Core"."Fact - Cost Sheet"."Revised Commitments (Project)")
Fact - Primavera - Cost Sheet	Costs	Risks and Issues	Fact	Risks and Issues	INDEXCOL(CASE VALUEOF(NQ_SESSION."CURRENCY_TYPE") WHEN 'Base' THEN 0 WHEN 'Project' THEN 1 END , "P6Core"."Fact - Cost Sheet"."Risks and Issues (Base)", "P6Core"."Fact - Cost Sheet"."Risks and Issues (Project)")

Unifier - Cost Sheet History / Primavera - Cost Sheet History

Description: Use this subject area to analyze weekly historical cost sheet facts to better understand changes over time.

Note: Dimensional cost sheet history is not supported.

Folder	Sub Folder	Field Name	Dimension/ Fact / Lookup	Description (From Table)	Values Derived From / Calculated By
Fact - Primavera - Cost Sheet History	Costs			Costs	
Fact - Primavera - Cost Sheet History	Costs	Actuals Received	Fact	Actuals Received	INDEXCOL(CASE VALUEOF(NQ_SESSION."CURRENCY_TYPE") WHEN 'Base' THEN 0 WHEN 'Project' THEN 1 END , "P6Core"."Fact - Cost Sheet History"."Actuals Received (Base)", "P6Core"."Fact - Cost Sheet History"."Actuals Received (Project)")
Fact - Primavera - Cost Sheet History	Costs	Approved Budget Revisions	Fact	Approved Budget Revisions	INDEXCOL(CASE VALUEOF(NQ_SESSION."CURRENCY_TYPE") WHEN 'Base' THEN 0 WHEN 'Project' THEN 1 END , "P6Core"."Fact - Cost Sheet History"."Approved Budget Revisions (Base)", "P6Core"."Fact - Cost Sheet History"."Approved Budget Revisions (Project)")
Fact - Primavera - Cost Sheet History	Costs	Approved Change Orders	Fact	Approved Change Orders	INDEXCOL(CASE VALUEOF(NQ_SESSION."CURRENCY_TYPE") WHEN 'Base' THEN 0 WHEN 'Project' THEN 1 END , "P6Core"."Fact - Cost Sheet History"."Approved Change Orders (Base)", "P6Core"."Fact - Cost Sheet History"."Approved Change Orders (Project)")
Fact - Primavera - Cost Sheet History	Costs	Approved Commitment Changes	Fact	Approved Commitment Changes	INDEXCOL(CASE VALUEOF(NQ_SESSION."CURRENCY_TYPE") WHEN 'Base' THEN 0 WHEN 'Project' THEN 1 END , "P6Core"."Fact - Cost Sheet History"."Approved Commitment Changes (Base)", "P6Core"."Fact - Cost Sheet History"."Approved Commitment Changes (Project)")

Folder	Sub Folder	Field Name	Dimen sion/ Fact / Looku p	Descript ion (From Table)	Values Derived From / Calculated By
Fact - Primav era - Cost Sheet History	Cos ts	Approv ed Invoices	Fact	Approv ed Invoices	INDEXCOL(CASE VALUEOF(NQ_SESSION."CURRENCY_TY PE") WHEN 'Base' THEN 0 WHEN 'Project' THEN 1 END , "P6Core"."Fact - Cost Sheet History"."Approved Invoices (Base)", "P6Core"."Fact - Cost Sheet History"."Approved Invoices (Project)")
Fact - Primav era - Cost Sheet History	Cos ts	Approv ed PO Amend ments	Fact	Approv ed PO Amend ments	INDEXCOL(CASE VALUEOF(NQ_SESSION."CURRENCY_TY PE") WHEN 'Base' THEN 0 WHEN 'Project' THEN 1 END , "P6Core"."Fact - Cost Sheet History"."Approved PO Amendments (Base)", "P6Core"."Fact - Cost Sheet History"."Approved PO Amendments (Project)")
Fact - Primav era - Cost Sheet History	Cos ts	Approv ed Paymen t Applicat ions	Fact	Approv ed Paymen t Applicat ions	INDEXCOL(CASE VALUEOF(NQ_SESSION."CURRENCY_TY PE") WHEN 'Base' THEN 0 WHEN 'Project' THEN 1 END , "P6Core"."Fact - Cost Sheet History"."Approved Payment Applications (Base)", "P6Core"."Fact - Cost Sheet History"."Approved Payment Applications (Project)")
Fact - Primav era - Cost Sheet History	Cos ts	Approv ed Spends	Fact	Approv ed Spends	INDEXCOL(CASE VALUEOF(NQ_SESSION."CURRENCY_TY PE") WHEN 'Base' THEN 0 WHEN 'Project' THEN 1 END , "P6Core"."Fact - Cost Sheet History"."Approved Spends (Base)", "P6Core"."Fact - Cost Sheet History"."Approved Spends (Project)")
Fact - Primav era - Cost Sheet History	Cos ts	Budget Percent	Fact	Budget Percent	INDEXCOL(CASE VALUEOF(NQ_SESSION."CURRENCY_TY PE") WHEN 'Base' THEN 0 WHEN 'Project' THEN 1 END , "P6Core"."Fact - Cost Sheet History"."Budget Percent (Base)", "P6Core"."Fact - Cost Sheet History"."Budget Percent (Project)")

Folder	Sub Folder	Field Name	Dimension/ Fact / Lookup	Description (From Table)	Values Derived From / Calculated By
Fact - Primavera - Cost Sheet History	Costs	Budget Variance	Fact	Budget Variance	INDEXCOL(CASE VALUEOF(NQ_SESSION."CURRENCY_TYPE") WHEN 'Base' THEN 0 WHEN 'Project' THEN 1 END , "P6Core"."Fact - Cost Sheet History"."Budget Variance (Base)", "P6Core"."Fact - Cost Sheet History"."Budget Variance (Project)")
Fact - Primavera - Cost Sheet History	Costs	Commitment Percent	Fact	Commitment Percent	INDEXCOL(CASE VALUEOF(NQ_SESSION."CURRENCY_TYPE") WHEN 'Base' THEN 0 WHEN 'Project' THEN 1 END , "P6Core"."Fact - Cost Sheet History"."Commitment Percent (Base)", "P6Core"."Fact - Cost Sheet History"."Commitment Percent (Project)")
Fact - Primavera - Cost Sheet History	Costs	Contracts	Fact	Contracts	INDEXCOL(CASE VALUEOF(NQ_SESSION."CURRENCY_TYPE") WHEN 'Base' THEN 0 WHEN 'Project' THEN 1 END , "P6Core"."Fact - Cost Sheet History"."Contracts (Base)", "P6Core"."Fact - Cost Sheet History"."Contracts (Project)")
Fact - Primavera - Cost Sheet History	Costs	Estimate	Fact	Estimate	INDEXCOL(CASE VALUEOF(NQ_SESSION."CURRENCY_TYPE") WHEN 'Base' THEN 0 WHEN 'Project' THEN 1 END , "P6Core"."Fact - Cost Sheet History"."Estimate (Base)", "P6Core"."Fact - Cost Sheet History"."Estimate (Project)")
Fact - Primavera - Cost Sheet History	Costs	Forecast	Fact	Forecast	INDEXCOL(CASE VALUEOF(NQ_SESSION."CURRENCY_TYPE") WHEN 'Base' THEN 0 WHEN 'Project' THEN 1 END , "P6Core"."Fact - Cost Sheet History"."Forecast (Base)", "P6Core"."Fact - Cost Sheet History"."Forecast (Project)")
Fact - Primavera - Cost Sheet History	Costs	Forecast Adjustments	Fact	Forecast Adjustments	INDEXCOL(CASE VALUEOF(NQ_SESSION."CURRENCY_TYPE") WHEN 'Base' THEN 0 WHEN 'Project' THEN 1 END , "P6Core"."Fact - Cost Sheet History"."Forecast Adjustments (Base)", "P6Core"."Fact - Cost Sheet History"."Forecast Adjustments (Project)")

Folder	Sub Folder	Field Name	Dimension/ Fact / Lookup	Description (From Table)	Values Derived From / Calculated By
Fact - Primav era - Cost Sheet History	Cos ts	Journal Entries	Fact	Journal Entries	INDEXCOL(CASE VALUEOF(NQ_SESSION."CURRENCY_TY PE") WHEN 'Base' THEN 0 WHEN 'Project' THEN 1 END , "P6Core"."Fact - Cost Sheet History"."Journal Entries (Base)", "P6Core"."Fact - Cost Sheet History"."Journal Entries (Project)")
Fact - Primav era - Cost Sheet History	Cos ts	Original Budget	Fact	Original Budget	INDEXCOL(CASE VALUEOF(NQ_SESSION."CURRENCY_TY PE") WHEN 'Base' THEN 0 WHEN 'Project' THEN 1 END , "P6Core"."Fact - Cost Sheet History"."Original Budget (Base)", "P6Core"."Fact - Cost Sheet History"."Original Budget (Project)")
Fact - Primav era - Cost Sheet History	Cos ts	Original Commit ments	Fact	Original Commit ments	INDEXCOL(CASE VALUEOF(NQ_SESSION."CURRENCY_TY PE") WHEN 'Base' THEN 0 WHEN 'Project' THEN 1 END , "P6Core"."Fact - Cost Sheet History"."Original Commitments (Base)", "P6Core"."Fact - Cost Sheet History"."Original Commitments (Project)")
Fact - Primav era - Cost Sheet History	Cos ts	Pending Budget Revisio ns	Fact	Pending Budget Revisio ns	INDEXCOL(CASE VALUEOF(NQ_SESSION."CURRENCY_TY PE") WHEN 'Base' THEN 0 WHEN 'Project' THEN 1 END , "P6Core"."Fact - Cost Sheet History"."Pending Budget Revisions (Base)", "P6Core"."Fact - Cost Sheet History"."Pending Budget Revisions (Project)")
Fact - Primav era - Cost Sheet History	Cos ts	Pending Change Orders	Fact	Pending Change Orders	INDEXCOL(CASE VALUEOF(NQ_SESSION."CURRENCY_TY PE") WHEN 'Base' THEN 0 WHEN 'Project' THEN 1 END , "P6Core"."Fact - Cost Sheet History"."Pending Change Orders (Base)", "P6Core"."Fact - Cost Sheet History"."Pending Change Orders (Project)")

Folder	Sub Folder	Field Name	Dimension/ Fact / Lookup	Description (From Table)	Values Derived From / Calculated By
Fact - Primavera - Cost Sheet History	Costs	Pending Commitment Changes	Fact	Pending Commitment Changes	INDEXCOL(CASE VALUEOF(NQ_SESSION."CURRENCY_TYPE") WHEN 'Base' THEN 0 WHEN 'Project' THEN 1 END , "P6Core"."Fact - Cost Sheet History"."Pending Commitment Changes (Base)", "P6Core"."Fact - Cost Sheet History"."Pending Commitment Changes (Project)")
Fact - Primavera - Cost Sheet History	Costs	Pending Invoices	Fact	Pending Invoices	INDEXCOL(CASE VALUEOF(NQ_SESSION."CURRENCY_TYPE") WHEN 'Base' THEN 0 WHEN 'Project' THEN 1 END , "P6Core"."Fact - Cost Sheet History"."Pending Invoices (Base)", "P6Core"."Fact - Cost Sheet History"."Pending Invoices (Project)")
Fact - Primavera - Cost Sheet History	Costs	Pending PO Amendments	Fact	Pending PO Amendments	INDEXCOL(CASE VALUEOF(NQ_SESSION."CURRENCY_TYPE") WHEN 'Base' THEN 0 WHEN 'Project' THEN 1 END , "P6Core"."Fact - Cost Sheet History"."Approved PO Amendments (Base)", "P6Core"."Fact - Cost Sheet History"."Approved PO Amendments (Project)")
Fact - Primavera - Cost Sheet History	Costs	Pending Payment Applications	Fact	Pending Payment Applications	INDEXCOL(CASE VALUEOF(NQ_SESSION."CURRENCY_TYPE") WHEN 'Base' THEN 0 WHEN 'Project' THEN 1 END , "P6Core"."Fact - Cost Sheet History"."Pending Payment Applications (Base)", "P6Core"."Fact - Cost Sheet History"."Pending Payment Applications (Project)")
Fact - Primavera - Cost Sheet History	Costs	Pending Spends	Fact	Pending Spends	INDEXCOL(CASE VALUEOF(NQ_SESSION."CURRENCY_TYPE") WHEN 'Base' THEN 0 WHEN 'Project' THEN 1 END , "P6Core"."Fact - Cost Sheet History"."Pending Spends (Base)", "P6Core"."Fact - Cost Sheet History"."Pending Spends (Project)")

Folder	Sub Folder	Field Name	Dimension/ Fact / Lookup	Description (From Table)	Values Derived From / Calculated By
Fact - Primavera - Cost Sheet History	Costs	Purchase Orders	Fact	Purchase Orders	INDEXCOL(CASE VALUEOF(NQ_SESSION."CURRENCY_TYPE") WHEN 'Base' THEN 0 WHEN 'Project' THEN 1 END , "P6Core"."Fact - Cost Sheet History"."Purchase Orders (Base)", "P6Core"."Fact - Cost Sheet History"."Purchase Orders (Project)")
Fact - Primavera - Cost Sheet History	Costs	Remaining Budget	Fact	Remaining Budget	INDEXCOL(CASE VALUEOF(NQ_SESSION."CURRENCY_TYPE") WHEN 'Base' THEN 0 WHEN 'Project' THEN 1 END , "P6Core"."Fact - Cost Sheet History"."Remaining Budget (Base)", "P6Core"."Fact - Cost Sheet History"."Remaining Budget (Project)")
Fact - Primavera - Cost Sheet History	Costs	Revised Budget	Fact	Revised Budget	INDEXCOL(CASE VALUEOF(NQ_SESSION."CURRENCY_TYPE") WHEN 'Base' THEN 0 WHEN 'Project' THEN 1 END , "P6Core"."Fact - Cost Sheet History"."Revised Budget (Base)", "P6Core"."Fact - Cost Sheet History"."Revised Budget (Project)")
Fact - Primavera - Cost Sheet History	Costs	Revised Commitments	Fact	Revised Commitments	INDEXCOL(CASE VALUEOF(NQ_SESSION."CURRENCY_TYPE") WHEN 'Base' THEN 0 WHEN 'Project' THEN 1 END , "P6Core"."Fact - Cost Sheet History"."Revised Commitments (Base)", "P6Core"."Fact - Cost Sheet History"."Revised Commitments (Project)")
Fact - Primavera - Cost Sheet History	Costs	Risks and Issues	Fact	Risks and Issues	INDEXCOL(CASE VALUEOF(NQ_SESSION."CURRENCY_TYPE") WHEN 'Base' THEN 0 WHEN 'Project' THEN 1 END , "P6Core"."Fact - Cost Sheet History"."Risks and Issues (Base)", "P6Core"."Fact - Cost Sheet History"."Risks and Issues (Project)")

Unifier - Earned Value Management (Unifier) / Primavera - Earned Value Management (Unifier)

Description: Use this subject area to analyze a project's planned value, earned value, actual costs, and the estimated cost at completion.

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Project	EVM Analysis - (Project)			EVM Analysis and P6 Project Information	
Project	EVM Analysis - (Project)	Data Date	Dimension	The data date for the P6 project	Dim_W_EVM_ANALYSIS_D _EVM_Analysis.DATA_DAT E
Project	EVM Analysis - (Project)	EVM Analysis Name	Dimension	The name of the EVM analysis	Dim_W_EVM_ANALYSIS_D _EVM_Analysis.EVM_ANAL YSIS_NAME
Project	EVM Analysis - (Project)	EVM Analysis Object Id	Dimension	The Unique ID of the EVM analysis	Dim_W_EVM_ANALYSIS_D _EVM_Analysis.EVM_ANAL YSIS_OBJECT_ID
Project	EVM Analysis - (Project)	P6 Project Id	Dimension	The Project Id of the P6 project	Dim_W_EVM_ANALYSIS_D _EVM_Analysis.P6_PROJE CT_ID
Project	EVM Analysis - (Project)	P6 Project Name	Dimension	The P6 project name	Dim_W_EVM_ANALYSIS_D _EVM_Analysis.P6_PROJE CT_NAME

Subject Area Field Reference Guide

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Project	EVM Analysis - (Project)	Refresh Date	Dimension	The refresh date for the EVM analysis	Dim_W_EVM_ANALYSIS_D _EVM_Analysis.REFRESH_ DATE
Fact - Primavera - Earned Value Management (Unifier) Folder					
Fact - Primavera - Earned Value Management (Unifier)	Metrics			Metrics	
Fact - Primavera - Earned Value Management (Unifier)	Metrics	AC	Fact	AC	Value Derived From : Fact_W_EVM_F_Earned_V alue_Management.AC
Fact - Primavera - Earned Value Management (Unifier)	Metrics	BAC	Fact	BAC	Value Derived From : Fact_W_EVM_F_Earned_V alue_Management.BAC

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Fact - Primavera - Earned Value Management (Unifier)	Metrics	CPI	Fact	CPI	Value Derived From : Fact_W_EVM_F_Earned_Value_Management.CPI
Fact - Primavera - Earned Value Management (Unifier)	Metrics	CSI	Fact	CSI	Value Derived From : Fact_W_EVM_F_Earned_Value_Management.CSI
Fact - Primavera - Earned Value Management (Unifier)	Metrics	CV	Fact	CV	Value Derived From : Fact_W_EVM_F_Earned_Value_Management.CV
Fact - Primavera - Earned Value Management (Unifier)	Metrics	EAC	Fact	EAC	Value Derived From : Fact_W_EVM_F_Earned_Value_Management.EAC
Fact - Primavera - Earned Value Management (Unifier)	Metrics	ETC	Fact	ETC	Value Derived From : Fact_W_EVM_F_Earned_Value_Management.ETC

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Fact - Primavera - Earned Value Management (Unifier)	Metrics	EV	Fact	EV	Value Derived From : Fact_W_EVM_F_Earned_Value_Management.EV
Fact - Primavera - Earned Value Management (Unifier)	Metrics	Forecast	Fact	Forecast	Value Derived From : Fact_W_EVM_F_Earned_Value_Management."FORECAST"
Fact - Primavera - Earned Value Management (Unifier)	Metrics	PV	Fact	PV	Value Derived From : Fact_W_EVM_F_Earned_Value_Management.PV
Fact - Primavera - Earned Value Management (Unifier)	Metrics	Remaining Cost	Fact	Remaining Cost	Value Derived From : Fact_W_EVM_F_Earned_Value_Management.REMAINING_COST
Fact - Primavera - Earned Value Management (Unifier)	Metrics	SPI	Fact	SPI	Value Derived From : Fact_W_EVM_F_Earned_Value_Management.SPI

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
Fact - Primavera - Earned Value Management (Unifier)	Metrics	SV	Fact	SV	Value Derived From : Fact_W_EVM_F_Earned_Value_Management.SV
Fact - Primavera - Earned Value Management (Unifier)	Metrics	TCPI1	Fact	TCPI1	Value Derived From : Fact_W_EVM_F_Earned_Value_Management.TCPI1
Fact - Primavera - Earned Value Management (Unifier)	Metrics	TCPI (BAC)	Fact	TCPI (BAC)	Value Derived From : Fact_W_EVM_F_Earned_Value_Management.TCPI_BAC
Fact - Primavera - Earned Value Management (Unifier)	Metrics	TCPI (EAC)	Fact	TCPI (EAC)	Value Derived From : Fact_W_EVM_F_Earned_Value_Management.TCPI_EAC
Fact - Primavera - Earned Value Management (Unifier)	Metrics	VAC	Fact	VAC	Value Derived From : Fact_W_EVM_F_Earned_Value_Management.VAC
WBS Folder					

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
WBS	WBS Hierarchy - (WBS)			WBS Hierarchy	
WBS	WBS Hierarchy - (WBS)	WBS Code (Project Level)	Dimension	A short code assigned to each WBS element for identification. Each WBS element is uniquely identified by concatenating its own code together with its parents codes	Value Derived From : Dim_W_WBS_HIERARCHY _D_WbsHier.PROJ_LEVEL_ SHORT_NAME
WBS	WBS Hierarchy - (WBS)	WBS Name (Project Level)	Dimension	The name of the WBS element	Value Derived From : Dim_W_WBS_HIERARCHY _D_WbsHier.PROJ_LEVEL_ NAME
WBS	WBS Hierarchy - (WBS)	WBS ID Level 1	Dimension	WBS ID Level 1	Value Derived From : Dim_W_WBS_HIERARCHY _D_WbsHier.WBS_ID_LV1
WBS	WBS Hierarchy - (WBS)	WBS ID Level 10	Dimension	WBS ID Level 10	Value Derived From : Dim_W_WBS_HIERARCHY _D_WbsHier.WBS_ID_LV10
WBS	WBS Hierarchy - (WBS)	WBS ID Level 11	Dimension	WBS ID Level 11	Value Derived From : Dim_W_WBS_HIERARCHY _D_WbsHier.WBS_ID_LV11
WBS	WBS Hierarchy - (WBS)	WBS ID Level 12	Dimension	WBS ID Level 12	Value Derived From : Dim_W_WBS_HIERARCHY _D_WbsHier.WBS_ID_LV12

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
WBS	WBS Hierarchy - (WBS)	WBS ID Level 13	Dimension	WBS ID Level 13	Value Derived From : Dim_W_WBS_HIERARCHY _D_WbsHier.WBS_ID_LV13
WBS	WBS Hierarchy - (WBS)	WBS ID Level 14	Dimension	WBS ID Level 14	Value Derived From : Dim_W_WBS_HIERARCHY _D_WbsHier.WBS_ID_LV14
WBS	WBS Hierarchy - (WBS)	WBS ID Level 15	Dimension	WBS ID Level 15	Value Derived From : Dim_W_WBS_HIERARCHY _D_WbsHier.WBS_ID_LV15
WBS	WBS Hierarchy - (WBS)	WBS ID Level 16	Dimension	WBS ID Level 16	Value Derived From : Dim_W_WBS_HIERARCHY _D_WbsHier.WBS_ID_LV16
WBS	WBS Hierarchy - (WBS)	WBS ID Level 17	Dimension	WBS ID Level 17	Value Derived From : Dim_W_WBS_HIERARCHY _D_WbsHier.WBS_ID_LV17
WBS	WBS Hierarchy - (WBS)	WBS ID Level 2	Dimension	WBS ID Level 2	Value Derived From : Dim_W_WBS_HIERARCHY _D_WbsHier.WBS_ID_LV2
WBS	WBS Hierarchy - (WBS)	WBS ID Level 3	Dimension	WBS ID Level 3	Value Derived From : Dim_W_WBS_HIERARCHY _D_WbsHier.WBS_ID_LV3
WBS	WBS Hierarchy - (WBS)	WBS ID Level 4	Dimension	WBS ID Level 4	Value Derived From : Dim_W_WBS_HIERARCHY _D_WbsHier.WBS_ID_LV4
WBS	WBS Hierarchy - (WBS)	WBS ID Level 5	Dimension	WBS ID Level 5	Value Derived From : Dim_W_WBS_HIERARCHY _D_WbsHier.WBS_ID_LV5
WBS	WBS Hierarchy - (WBS)	WBS ID Level 6	Dimension	WBS ID Level 6	Value Derived From : Dim_W_WBS_HIERARCHY _D_WbsHier.WBS_ID_LV6

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
WBS	WBS Hierarchy - (WBS)	WBS ID Level 7	Dimension	WBS ID Level 7	Value Derived From : Dim_W_WBS_HIERARCHY _D_WbsHier.WBS_ID_LV7
WBS	WBS Hierarchy - (WBS)	WBS ID Level 8	Dimension	WBS ID Level 8	Value Derived From : Dim_W_WBS_HIERARCHY _D_WbsHier.WBS_ID_LV8
WBS	WBS Hierarchy - (WBS)	WBS ID Level 9	Dimension	WBS ID Level 9	Value Derived From : Dim_W_WBS_HIERARCHY _D_WbsHier.WBS_ID_LV9
WBS	WBS Hierarchy - (WBS)	WBS Name Level 1	Dimension	WBS Name Level 1	Value Derived From : Dim_W_WBS_HIERARCHY _D_WbsHier.WBS_NAME_L V1
WBS	WBS Hierarchy - (WBS)	WBS Name Level 10	Dimension	WBS Name Level 10	Value Derived From : Dim_W_WBS_HIERARCHY _D_WbsHier.WBS_NAME_L V10
WBS	WBS Hierarchy - (WBS)	WBS Name Level 11	Dimension	WBS Name Level 11	Value Derived From : Dim_W_WBS_HIERARCHY _D_WbsHier.WBS_NAME_L V11
WBS	WBS Hierarchy - (WBS)	WBS Name Level 12	Dimension	WBS Name Level 12	Value Derived From : Dim_W_WBS_HIERARCHY _D_WbsHier.WBS_NAME_L V12
WBS	WBS Hierarchy - (WBS)	WBS Name Level 13	Dimension	WBS Name Level 13	Value Derived From : Dim_W_WBS_HIERARCHY _D_WbsHier.WBS_NAME_L V13
WBS	WBS Hierarchy - (WBS)	WBS Name Level 14	Dimension	WBS Name Level 14	Value Derived From : Dim_W_WBS_HIERARCHY _D_WbsHier.WBS_NAME_L V14
WBS	WBS Hierarchy - (WBS)	WBS Name Level 15	Dimension	WBS Name Level 15	Value Derived From : Dim_W_WBS_HIERARCHY _D_WbsHier.WBS_NAME_L V15

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From / Calculated By
WBS	WBS Hierarchy - (WBS)	WBS Name Level 16	Dimension	WBS Name Level 16	Value Derived From : Dim_W_WBS_HIERARCHY _D_WbsHier.WBS_NAME_L V16
WBS	WBS Hierarchy - (WBS)	WBS Name Level 17	Dimension	WBS Name Level 17	Value Derived From : Dim_W_WBS_HIERARCHY _D_WbsHier.WBS_NAME_L V17
WBS	WBS Hierarchy - (WBS)	WBS Name Level 2	Dimension	WBS Name Level 2	Value Derived From : Dim_W_WBS_HIERARCHY _D_WbsHier.WBS_NAME_L V2
WBS	WBS Hierarchy - (WBS)	WBS Name Level 3	Dimension	WBS Name Level 3	Value Derived From : Dim_W_WBS_HIERARCHY _D_WbsHier.WBS_NAME_L V3
WBS	WBS Hierarchy - (WBS)	WBS Name Level 4	Dimension	WBS Name Level 4	Value Derived From : Dim_W_WBS_HIERARCHY _D_WbsHier.WBS_NAME_L V4
WBS	WBS Hierarchy - (WBS)	WBS Name Level 5	Dimension	WBS Name Level 5	Value Derived From : Dim_W_WBS_HIERARCHY _D_WbsHier.WBS_NAME_L V5
WBS	WBS Hierarchy - (WBS)	WBS Name Level 6	Dimension	WBS Name Level 6	Value Derived From : Dim_W_WBS_HIERARCHY _D_WbsHier.WBS_NAME_L V6
WBS	WBS Hierarchy - (WBS)	WBS Name Level 7	Dimension	WBS Name Level 7	Value Derived From : Dim_W_WBS_HIERARCHY _D_WbsHier.WBS_NAME_L V7
WBS	WBS Hierarchy - (WBS)	WBS Name Level 8	Dimension	WBS Name Level 8	Value Derived From : Dim_W_WBS_HIERARCHY _D_WbsHier.WBS_NAME_L V8
WBS	WBS Hierarchy - (WBS)	WBS Name Level 9	Dimension	WBS Name Level9	Value Derived From : Dim_W_WBS_HIERARCHY _D_WbsHier.WBS_NAME_L V9

Unifier - Generic Cost Sheet / Primavera - Generic Cost Sheet

Description: Use this subject area to analyze cost-related activities for a generic cost sheet. You can capture and view cost transaction information based on a timescale, such as quarterly or yearly.

Folder	Subfolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From
Cost Code	General - (Cost Code)			General - (Cost Code)	
Cost Code	General - (Cost Code)	Status	Dimension	Status	Dim_W_CM_HIERARCHY_D_CMHier.CM_STATUS
Cost Code	General - (Cost Code)	Code	Dimension	Code	Dim_W_CM_HIERARCHY_D_CMHier.CM_CODE
Cost Code	General - (Cost Code)	Name	Dimension	Name	Dim_W_CM_HIERARCHY_D_CMHier.CM_NAME
Cost Code	Hierarchy - (Cost Code)			Hierarchy - (Cost Code)	
Cost Code	Hierarchy - (Cost Code)	Code Level 1	Dimension	The cost code at the first level of detail	Dim_W_CM_HIERARCHY_D_CMHier.CM_CODE_LV1
Cost Code	Hierarchy - (Cost Code)	Code Level 10	Dimension	The cost code at the tenth level of detail	Dim_W_CM_HIERARCHY_D_CMHier.CM_CODE_LV10
Cost Code	Hierarchy - (Cost Code)	Code Level 2	Dimension	The cost code at the second level of detail	Dim_W_CM_HIERARCHY_D_CMHier.CM_CODE_LV2
Cost Code	Hierarchy - (Cost Code)	Code Level 3	Dimension	The cost code at the third level of detail	Dim_W_CM_HIERARCHY_D_CMHier.CM_CODE_LV3
Cost Code	Hierarchy - (Cost Code)	Code Level 4	Dimension	The cost code at the fourth level of detail	Dim_W_CM_HIERARCHY_D_CMHier.CM_CODE_LV4

Cost Code	Hierarchy - (Cost Code)	Code Level 5	Dimension	The cost code at the fifth level of detail	Dim_W_CM_HIERARCHY_D_CMHier.CM_CODE_LV5
Cost Code	Hierarchy - (Cost Code)	Code Level 6	Dimension	The cost code at the sixth level of detail	Dim_W_CM_HIERARCHY_D_CMHier.CM_CODE_LV6
Cost Code	Hierarchy - (Cost Code)	Code Level 7	Dimension	The cost code at the seventh level of detail	Dim_W_CM_HIERARCHY_D_CMHier.CM_CODE_LV7
Cost Code	Hierarchy - (Cost Code)	Code Level 8	Dimension	The cost code at the eighth level of detail	Dim_W_CM_HIERARCHY_D_CMHier.CM_CODE_LV8
Cost Code	Hierarchy - (Cost Code)	Code Level 9	Dimension	The cost code at the nineth level of detail	Dim_W_CM_HIERARCHY_D_CMHier.CM_CODE_LV9
Cost Code	Hierarchy - (Cost Code)	Name Level 1	Dimension	The cost code name at the first level of detail	Dim_W_CM_HIERARCHY_D_CMHier.CM_NAME_LV1
Cost Code	Hierarchy - (Cost Code)	Name Level 10	Dimension	The cost code name at the tenth level of detail	Dim_W_CM_HIERARCHY_D_CMHier.CM_NAME_LV10
Cost Code	Hierarchy - (Cost Code)	Name Level 2	Dimension	The cost code name at the second level of detail	Dim_W_CM_HIERARCHY_D_CMHier.CM_NAME_LV2
Cost Code	Hierarchy - (Cost Code)	Name Level 3	Dimension	The cost code name at the third level of detail	Dim_W_CM_HIERARCHY_D_CMHier.CM_NAME_LV3
Cost Code	Hierarchy - (Cost Code)	Name Level 4	Dimension	The cost code name at the fourth level of detail	Dim_W_CM_HIERARCHY_D_CMHier.CM_NAME_LV4
Cost Code	Hierarchy - (Cost Code)	Name Level 5	Dimension	The cost code name at the fifth level of detail	Dim_W_CM_HIERARCHY_D_CMHier.CM_NAME_LV5
Cost Code	Hierarchy - (Cost Code)	Name Level 6	Dimension	The cost code name at the sixth level of detail	Dim_W_CM_HIERARCHY_D_CMHier.CM_NAME_LV6
Cost Code	Hierarchy - (Cost Code)	Name Level 7	Dimension	The cost code name at the seventh level of detail	Dim_W_CM_HIERARCHY_D_CMHier.CM_NAME_LV7
Cost Code	Hierarchy - (Cost	Name Level	Dimension	The cost code name at the eighth level of	Dim_W_CM_HIERARCHY_D_CMHier.CM_NA

	Code)	8		detail	ME_LV8
Cost Code	Hierarchy - (Cost Code)	Name Level 9	Dimensi on	The cost code name at the ninth level of detail	Dim_W_CM_HIERARC HY_D_CMHier.CM_NA ME_LV9
Cost Code	Hierarchy - (Cost Code)	Root Level Code	Dimensi on	The root cost code in the cost code hierarchy	Dim_W_CM_HIERARC HY_D_CMHier.ROOT_ LEVEL_CODE
Cost Code	Hierarchy - (Cost Code)	Root Level Name	Dimensi on	The root cost code name in the cost code hierarchy	Dim_W_CM_HIERARC HY_D_CMHier.ROOT_ LEVEL_NAME
Cost Code	Segment - (Cost Code)			Code Segment	
Cost Code	Segment - (Cost Code)	Segm ent 1	Dimensi on	Segment 1 of the cost code	Dim_W_CM_HIERARC HY_D_CMHier.CM_SE G1_CODE
Cost Code	Segment - (Cost Code)	Segm ent 10	Dimensi on	Segment 10 of the cost code	Dim_W_CM_HIERARC HY_D_CMHier.CM_SE G10_CODE
Cost Code	Segment - (Cost Code)	Segm ent 2	Dimensi on	Segment 2 of the cost code	Dim_W_CM_HIERARC HY_D_CMHier.CM_SE G2_CODE
Cost Code	Segment - (Cost Code)	Segm ent 3	Dimensi on	Segment 3 of the cost code	Dim_W_CM_HIERARC HY_D_CMHier.CM_SE G3_CODE
Cost Code	Segment - (Cost Code)	Segm ent 4	Dimensi on	Segment 4 of the cost code	Dim_W_CM_HIERARC HY_D_CMHier.CM_SE G4_CODE
Cost Code	Segment - (Cost Code)	Segm ent 5	Dimensi on	Segment 5 of the cost code	Dim_W_CM_HIERARC HY_D_CMHier.CM_SE G5_CODE
Cost Code	Segment - (Cost Code)	Segm ent 6	Dimensi on	Segment 6 of the cost code	Dim_W_CM_HIERARC HY_D_CMHier.CM_SE G6_CODE
Cost Code	Segment - (Cost Code)	Segm ent 7	Dimensi on	Segment 7 of the cost code	Dim_W_CM_HIERARC HY_D_CMHier.CM_SE G7_CODE
Cost Code	Segment - (Cost Code)	Segm ent 8	Dimensi on	Segment 8 of the cost code	Dim_W_CM_HIERARC HY_D_CMHier.CM_SE G8_CODE
Cost	Segment	Segm	Dimensi	Segment 9 of the cost	Dim_W_CM_HIERARC

Code	- (Cost Code)	ent 9	on	code	HY_D_CMHier.CM_SEG9_CODE
Cost Manager Sheet Folder					
Cost Manager Sheet	General - (Cost Manager Sheet)			General - (Cost Manager Sheet)	
Cost Manager Sheet	General - (Cost Manager Sheet)	Prefix	Dimension	Prefix	Dim_W_CM_SHEET_D_CM_Sheet.CM_PREFIX
Cost Manager Sheet	General - (Cost Manager Sheet)	Title	Dimension	Title	Dim_W_CM_SHEET_D_CM_Sheet.SHEET_TITLE

Unifier - Resource Cost Summary / Primavera -   Resource Cost Summary

Description: Use this subject area to analyze resource costs. You can capture and view resource cost information based on a timescale, such as quarterly or yearly.

Folder	SubFolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From
Project	Baseline - (Project)			Project Baseline	
Project	Baseline - (Project)	Baseline Data Date	Dimension	The data date of the baseline project	Dim_W_PROJECT_BASELINE_D_Project_Baseline.DATA_DATE
Project	Baseline - (Project)	Baseline Name	Dimension	The name of the baseline project	Dim_W_PROJECT_BASELINE_D_Project_Baseline.BASELINE_NAME
Project	Baseline -	Baseline Type	Dimension	The type of the baseline	Dim_W_PROJECT_BASELINE_D_Project_Baseline.BA

	(Project)			project	SELINE_TYPE
Fact - Primavera - Resource Cost Summary Folder					
Fact - Primavera - Resource Cost Summary	Costs			Costs	
Fact - Primavera - Resource Cost Summary	Costs	Baseline Actual Cost	Fact	Baseline Actual Cost	Fact_W_RESOURCE_COST_F_Resource_Cost.BL_ACTUAL_COST
Fact - Primavera - Resource Cost Summary	Costs	Baseline At Completion Cost	Fact	Baseline At Completion Cost	Fact_W_RESOURCE_COST_F_Resource_Cost.BL_AT_COMPLETION_COST
Fact - Primavera - Resource Cost Summary	Costs	Baseline Planned Cost	Fact	Baseline Planned Cost	Fact_W_RESOURCE_COST_F_Resource_Cost.BL_PLANNED_COST
Fact - Primavera - Resource Cost Summary	Costs	Baseline Remaining Cost	Fact	Baseline Remaining Cost	Fact_W_RESOURCE_COST_F_Resource_Cost.BL_REMAINING_COST
Fact - Primavera - Resource Cost	Costs	Current Actual Cost	Fact	Current Actual Cost	Fact_W_RESOURCE_COST_F_Resource_Cost.CURR_ACTUAL_COST

Summary					
Fact - Primavera - Resource Cost Summary	Costs	Current At Completion Cost	Fact	Current At Completion Cost	Fact_W_RESOURCE_COST_F_Resource_Cost.CURR_AT_COMPLETION_COST
Fact - Primavera - Resource Cost Summary	Costs	Current Planned Cost	Fact	Current Planned Cost	Fact_W_RESOURCE_COST_F_Resource_Cost.CURR_PLANNED_COST
Fact - Primavera - Resource Cost Summary	Costs	Current Remaining Cost	Fact	Current Remaining Cost	Fact_W_RESOURCE_COST_F_Resource_Cost.CURR_REMAINING_COST
Fact - Primavera - Resource Cost Summary	Units			Units	
Fact - Primavera - Resource Cost Summary	Units	Baseline Actual Units	Fact	Baseline Actual Units	Fact_W_RESOURCE_COST_F_Resource_Cost.BL_ACTUAL_UNITS
Fact - Primavera - Resource Cost Summary	Units	Baseline At Completion Units	Fact	Baseline At Completion Units	Fact_W_RESOURCE_COST_F_Resource_Cost.BL_AT_COMPLETION_UNITS
Fact - Primavera - Resource Cost Summary	Units	Baseline Planned Units	Fact	Baseline Planned Units	Fact_W_RESOURCE_COST_F_Resource_Cost.BL_PLANNED_UNITS

Fact - Primavera - Resource Cost Summary	Units	Baseline Remaining Units	Fact	Baseline Remaining Units	Fact_W_RESOURCE_COST_F_Resource_Cost.BL_REMAINING_UNITS
Fact - Primavera - Resource Cost Summary	Units	Current Actual Units	Fact	Current Actual Units	Fact_W_RESOURCE_COST_F_Resource_Cost.CURR_ACTUAL_UNITS
Fact - Primavera - Resource Cost Summary	Units	Current At Completion Units	Fact	Current At Completion Units	Fact_W_RESOURCE_COST_F_Resource_Cost.CURR_AT_COMPLETION_UNITS
Fact - Primavera - Resource Cost Summary	Units	Current Planned Units	Fact	Current Planned Units	Fact_W_RESOURCE_COST_F_Resource_Cost.CURR_PLANNED_UNITS
Fact - Primavera - Resource Cost Summary	Units	Current Remaining Units	Fact	Current Remaining Units	Fact_W_RESOURCE_COST_F_Resource_Cost.CURR_REMAINING_UNITS
Resource Cost Folder					
Resource Cost	Dates - (Resource Cost)			Resource Cost Dates	
Resource Cost	Dates - (Resource Cost)	Actual Finish	Dimension	Actual Finish	Dim_W_RESOURCE_COST_LINE_D_Resource_Cost_Line.ACTUAL_FINISH
Resource Cost	Dates - (Resource Cost)	Actual Start	Dimension	Actual Start	Dim_W_RESOURCE_COST_LINE_D_Resource_Cost_Line.ACTUAL_START

Resource Cost	Dates - (Resource Cost)	At Completion Finish	Dimension	At Completion Finish	Dim_W_RESOURCE_COST_LINE_D_Resource_Cost_Line.AT_COMPLETION_FINISH
Resource Cost	Dates - (Resource Cost)	At Completion Start	Dimension	At Completion Start	Dim_W_RESOURCE_COST_LINE_D_Resource_Cost_Line.AT_COMPLETION_START
Resource Cost	Dates - (Resource Cost)	Planned Finish	Dimension	Planned Finish	Dim_W_RESOURCE_COST_LINE_D_Resource_Cost_Line.PLANNED_FINISH
Resource Cost	Dates - (Resource Cost)	Planned Start	Dimension	Planned Start	Dim_W_RESOURCE_COST_LINE_D_Resource_Cost_Line.PLANNED_START
Resource Cost	Dates - (Resource Cost)	Remaining Early Finish	Dimension	Remaining Early Finish	Dim_W_RESOURCE_COST_LINE_D_Resource_Cost_Line.REMAINING_FINISH
Resource Cost	Dates - (Resource Cost)	Remaining Early Start	Dimension	Remaining Early Start	Dim_W_RESOURCE_COST_LINE_D_Resource_Cost_Line.REMAINING_START
Resource Cost	Durations - (Resource Cost)			Resource Cost Durations	
Resource Cost	Durations - (Resource Cost)	Actual Duration	Dimension	Actual Duration	Dim_W_RESOURCE_COST_LINE_D_Resource_Cost_Line.ACTUAL_DURATION
Resource Cost	Durations - (Resource Cost)	Planned Duration	Dimension	Planned Duration	Dim_W_RESOURCE_COST_LINE_D_Resource_Cost_Line.PLANNED_DURATION
Resource Cost	Durations - (Resource Cost)	Remaining Duration	Dimension	Remaining Duration	Dim_W_RESOURCE_COST_LINE_D_Resource_Cost_Line.REMAINING_DURATION
Resource Cost	General - (Resource Cost)			General Resource Cost Information	
Resource Cost	General - (Resourc	Creation Date	Dimension	The date the summary sheet was	Dim_W_SUMMARY_SHEET_D_Summary_Sheet.CRE

	e Cost)			created	ATION_DATE
Resource Cost	General - (Resource Cost)	Creator	Dimension	The name of the user that created the summary sheet	Dim_W_SUMMARY_SHEET_D_Summary_Sheet.CREATOR_FULLNAME
Resource Cost	General - (Resource Cost)	Data Date	Dimension	The date the summary sheet was last modified	Dim_W_SUMMARY_SHEET_D_Summary_Sheet.DATA_DATE
Resource Cost	General - (Resource Cost)	Description	Dimension	The description of the summary sheet	Dim_W_SUMMARY_SHEET_D_Summary_Sheet.DESCRIPTION
Resource Cost	General - (Resource Cost)	Last Modified	Dimension	The date the summary sheet was last modified	Dim_W_SUMMARY_SHEET_D_Summary_Sheet.LAST_MODIFIED
Resource Cost	General - (Resource Cost)	Schedule Title	Dimension	The title of the summary sheet	Dim_W_SUMMARY_SHEET_D_Summary_Sheet.TITLE
Resource Cost	General - (Resource Cost)	Schedule Type	Dimension	The schedule type	Dim_W_SUMMARY_SHEET_D_Summary_Sheet.DATA_TYPE
Resource Cost	General - (Resource Cost)	Type	Dimension	The summary sheet type	Dim_W_SUMMARY_SHEET_D_Summary_Sheet.TYPE
Resource Folder					
Resource	General - (Resource)			General Resource Information	
Resource	General - (Resource)	Resource ID	Dimension	A short code which uniquely identifies the	Value Derived From : Dim_W_RESOURCE_D_Resource.RESOURCE_ID

				resource	
Resource	General - (Resource)	Resource Name	Dimension	The name of the resource	Value Derived From : Dim_W_RESOURCE_D_Resource.RESOURCE_NAME
Resource	General - (Resource)	Resource Type	Dimension	Indicates whether the resource is labor, nonlabor, or material	Value Derived From : Dim_W_RESOURCE_D_Resource.RESOURCE_TYPE
Resource	General - (Resource)	Unit of Measure	Dimension	Resource unit of measure	Value Derived From : Dim_W_RESOURCE_D_Resource.UOM
Unifier Links Folder					
Unifier Links				Go to Unifier Links	
Unifier Links		Link to P6 Summary Sheets	Dimension	The link to the project P6 Summary Sheets page in Unifier	'' || 'Link to P6 Summary Sheets' || ''
Unifier Links		Link to Project	Dimension	The link to the project landing page in Unifier	'<a target="_blank" href="' || VALUEOF(NQ_SESSION." DW_UNIFIER_LINK_BASE _URL") || VALUEOF("DW_UNIFIER_ LINK_PROJECT_LIST_BA SE_URL") || CAST

					("P6Core"."Dim - Project"."Project Object Id" AS VARCHAR (10)) || '&k=analyticsproject">' || 'Link to Project' || ''

Unifier - Space Management / Primavera - Space Management

Description: Use this subject area to analyze space utilization for Facilities and Real Estate data from Primavera Unifier.

Folder	SubFolder	Field Name	Dimension/ Fact / Lookup	Description (From Table)	Values Derived From / Calculated By
Level	General - (Level)			General Level	
Level	General - (Level)	Level Name	Dimension	The name of the level	Value Derived From : Dim_W_LEVEL_D_Level.LEVEL_NAME
Level	General - (Level)	Level Status	Dimension	The status of the level	Value Derived From : Dim_W_LEVEL_D_Level.STATUS
Level	General - (Level)	Record Number	Dimension	The record number of the level	Value Derived From : Dim_W_LEVEL_D_Level.RECORD_NO
Space	General - (Space)			General Space	
Space	General - (Space)	Record Number	Dimension	The record number of the	Value Derived From : Dim_W_SPACE_D_Space.RECORD_NO

				space	
Space	General - (Space)	Space Name	Dimension	The name of the space	Value Derived From : Dim_W_SPACE_D_Space.SPACE_NAME
Space	General - (Space)	Space Type Name	Dimension	The type of the space	Value Derived From : Dim_W_SPACE_D_Space.SPACE_TYPE_NAME
Space	General - (Space)	Unit of Measure	Dimension	The unit of measure for the space	Value Derived From : Dim_W_SPACE_D_Space.UOM
Fact - Primavera - Space Management Folder					
Fact - Primavera - Space Management	Metrics - (Space)			Metrics - (Space)	
Fact - Primavera - Space Management	Metrics - (Space)	# Of Space Records	Fact	# Of Space Records	count(distinct Fact_W_SPACE_F_Space.SPACE_WID)
Unifier Links Folder					
Unifier Links				Go to Unifier Links	
Unifier		Link	Dimen	The link	'<a target="_blank" href="' ||

Links		to Level Log	sion	to the level log in Unifier	VALUEOF(NQ_SESSION."DW_UNIFIER_LINK_BASE_URL") || VALUEOF("DW_UNIFIER_LINK_PROJECT_LIST_BASE_URL") || CAST ("P6Core"."Dim - Level"."Project Object Id" AS VARCHAR (10)) || '&k=' || CAST ("P6Core"."Dim - Level"."Unifier Level Id" AS VARCHAR (10)) || '&t=space' || '">' || 'Link to Level Log' || ''
Unifier Links		Link to Project	Dimension	The link to the project landing page in Unifier	'' || 'Link to Project' || ''
Unifier Links		Link to Space Type Log	Dimension	The link to the space type log in Unifier	'' || 'Link to Space Type Log' || ''

Unifier - Space Management History / Primavera - Space Management History

Description: Use this subject area to analyze space utilization over time for Facilities and Real Estate data from Primavera Unifier.

Folder	SubFolder	Field Name	Dimension/ Fact / Lookup	Description	Values Derived From
Fact - Primavera - Space Management History	Metrics - (Space)	Metrics - (Space)		Metrics - (Space)	
Fact - Primavera - Space Management History	Metrics - (Space)	# Of Space Records	Fact	# Of Space Records	count(distinct Fact_W_SPACE_HIST_F_ Space_History.SPACE_WID)

Unifier - Workflow / Primavera - Workflow

Description: Use this subject area to analyze the costs, budget, and duration to assess the efficiency of workflows associated with business processes of projects.

Folder	SubFolder	Field Name	Dimension/ Fact / Lookup	Description (From Table)	Values Derived From / Calculated By
Workflow	Dates - (Workflow)			Workflow Dates	
Workflow	Dates - (Workflow)	Step End Date	Dimension	The end date of the workflow step	Value Derived From : Dim_W_WORKFLOW_STEP _D_Workflow_Step.STEP_END_DATE
Workflow	Dates - (Workflow)	Step Start Date	Dimension	The start date of the workflow step	Value Derived From : Dim_W_WORKFLOW_STEP _D_Workflow_Step.STEP_START_DATE
Workflow	Dates - (Workflow)	Task Due Date	Dimension	The due date of the workflow task	Value Derived From : Dim_W_WORKFLOW_TASK _D_Workflow_Task.TASK_DUE_DATE
Workflow	Dates - (Workflow)	Task End Date	Dimension	The end date of the workflow task	Value Derived From : Dim_W_WORKFLOW_TASK _D_Workflow_Task.TASK_END_DATE
Workflow	Dates - (Workflow)	Task Start Date	Dimension	The start date of the workflow task	Value Derived From : Dim_W_WORKFLOW_TASK _D_Workflow_Task.TASK_START_DATE
Workflow	Dates - (Workflow)	Workflow Due Date	Dimension	The due date of the workflow	Value Derived From : Dim_W_WORKFLOW_PROCESS_D_Workflow_Process.PROCESS_DUE_DATE
Workflow	Dates - (Workflow)	Workflow End Date	Dimension	The end date of the workflow	Value Derived From : Dim_W_WORKFLOW_PROCESS_D_Workflow_Process.PROCESS_END_DATE

Workflow	Dates - (Work flow)	Workflow Start Date	Dimension	The start date of the workflow	Value Derived From : Dim_W_WORKFLOW_PROCESS_D_Workflow_Process.PROCESS_START_DATE
Workflow	General - (Work flow)			General Workflow	
Workflow	General - (Work flow)	Current Step Name	Dimension	The status of the workflow process	Value Derived From : Dim_W_WORKFLOW_PROCESS_D_Workflow_Process.CURRENT_STEP_NAME
Workflow	General - (Work flow)	Setup Name	Dimension	The setup name of the workflow	Value Derived From : Dim_W_WORKFLOW_PROCESS_D_Workflow_Process.PROCESS_NAME
Workflow	General - (Work flow)	Workflow Name	Dimension	The name of the business process	Value Derived From : Dim_W_WORKFLOW_D_Workflow.WORKFLOW_NAME
Workflow	General - (Work flow)	Unique Workflow Object Id	Dimension	The unique ID of the workflow	Value Derived From : Dim_W_WORKFLOW_D_Workflow.WORKFLOW_OBJECT_ID
Workflow	General - (Work flow)	Workflow Process Status	Dimension	The status of the workflow process	Value Derived From : Dim_W_WORKFLOW_PROCESS_D_Workflow_Process.PROCESS_STATUS
Workflow	Step - (Work flow)			Workflow Steps	
Workflow	Step - (Work flow)	Step Completion Policy	Dimension	The completion policy of the workflow step	Value Derived From : Dim_W_WORKFLOW_STEP_D_Workflow_Step.STEP_COMPLETION_POLICY
Workflow	Step - (Work flow)	Step Id	Dimension	The ID of the workflow step	Value Derived From : Dim_W_WORKFLOW_STEP_D_Workflow_Step.STEP_ID
Workflow	Step - (Work flow)	Step Name	Dimension	The name of the workflow step	Value Derived From : Dim_W_WORKFLOW_STEP_D_Workflow_Step.STEP_NAME

Workflow	Step - (Work flow)	Step Sequence	Dimens ion	The sequence of the workflow step	Value Derived From : Dim_W_WORKFLOW_STEP _D_Workflow_Step.STEP_S EQUENCE
Workflow	Step - (Work flow)	Step Status	Dimens ion	The status of the workflow step	Value Derived From : Dim_W_WORKFLOW_STEP _D_Workflow_Step.STEP_ST ATUS
Workflow	Step - (Work flow)	Step Type	Dimens ion	The type of the workflow step	Value Derived From : Dim_W_WORKFLOW_STEP _D_Workflow_Step.STEP_TY PE
Workflow	Task - (Work flow)			Workflow Tasks	
Workflow	Task - (Work flow)	Assignee	Dimens ion	The full name of the workflow task assignee	Value Derived From : Dim_W_WORKFLOW_TASK _D_Workflow_Task.ASSIGN EE_FULLNAME
Workflow	Task - (Work flow)	Assignee Company	Dimens ion	The full name of the workflow task assignee's company	Value Derived From : Dim_W_WORKFLOW_TASK _D_Workflow_Task.ASSIGN EE_COMPANY_FULLNAME
Workflow	Task - (Work flow)	Task Action Name	Dimens ion	The name of the workflow task action	Value Derived From : Dim_W_WORKFLOW_TASK _D_Workflow_Task.TASK_A CTION_NAME
Workflow	Task - (Work flow)	Task Status	Dimens ion	The status of the workflow task	Value Derived From : Dim_W_WORKFLOW_TASK _D_Workflow_Task.TASK_S TATUS
Fact - Primaver a - Workflo w Folder					
Fact - Primaver a - Workflow	Durati ons - (Work flow)			Workflow Durations	

Fact - Primavera - Workflow	Durations - (Work flow)	Workflow Actual Duration	Fact	The actual duration of the workflow	Calculated by: sum(Fact_W_WORKFLOW_F_Workflow.WF_ACTUAL_DURATION_S)
Fact - Primavera - Workflow	Durations - (Work flow)	Workflow Planned Duration	Fact	The planned duration of the workflow	Calculated by: sum(Fact_W_WORKFLOW_F_Workflow.WF_PLANNED_DURATION_S)
Fact - Primavera - Workflow	Metrics			Metrics	
Fact - Primavera - Workflow	Metrics	# Of Steps	Fact	# Of Steps	Calculated by: count(distinct Fact_W_WORKFLOW_F_Workflow.STEP_WID)
Fact - Primavera - Workflow	Metrics	# Of Tasks	Fact	# Of Tasks	Calculated by: count(distinct Fact_W_WORKFLOW_F_Workflow.TASK_WID)
Fact - Primavera - Workflow	Metrics	# Of Workflows	Fact	# Of Workflows	Calculated by: count(distinct Fact_W_WORKFLOW_F_Workflow.WORKFLOW_WID)
Unifier Links Folder					
Unifier Links				Go to Unifier Links	
Unifier Links		Link to BP Log	Dimension	The link to the business process log in Unifier	'<a target="_blank" href="' || VALUEOF(NQ_SESSION."DW_UNIFIER_LINK_BASE_URL") || VALUEOF("DW_UNIFIER_LINK_PROJECT_LIST_BASE_URL") || CAST ("P6Core"."Dim - Business Process"."Project Object Id" AS VARCHAR (10)) || '&k=' || CAST ("P6Core"."Dim - Business Process"."Unifier BP Prefix" AS VARCHAR (

					10)) || '">' || 'Link to BP Log' || ''
Unifier Links		Link to BP Record	Dimension	The link to the business process log in Unifier	'' || 'Link to BP Record' || ''
Unifier Links		Link to Project	Dimension	The link to the project landing page in Unifier	'' || 'Link to Project' || ''

Primavera Cloud Subject Area Field Reference

The following Primavera Cloud subject areas are available in CIC Analytics:

- ▸ **Primavera Cloud - Lean Task** (on page 507)
- ▸ **Primavera Cloud - Resource Assignment** (on page 533)
- ▸ **Primavera Cloud - Risk** (on page 565)
- ▸ **Primavera Cloud - Schedule Health** (on page 591)

In This Section

Primavera Cloud - Lean Task

Description: Use this subject area to analyze task commitments, completion, percent complete and reason, if any, for missing commitments.

Folder	SubFolder	Field Name	Dimension/ Fact / Lookup	Description
Project Portfolio				Portfolios consist of projects grouped together in a meaningful way. Portfolios are used to do project analysis across the enterprise.
Project Portfolio	not applicable	Project Portfolio Name	Dimension	The name of the portfolio.
Project Portfolio	not applicable	Project Portfolio Description	Dimension	The description of the portfolio.
Project				
Project	**General - (Project)**			
		Project Object Id	Dimension	The Unique ID of

Folder	SubFolder	Field Name	Dimension/ Fact / Lookup	Description
				the project.
		Project ID	Dimension	The Project Id of the project
		Project Name	Dimension	The project name.
		Added By	Dimension	The name of the user who added the project.
		Status	Dimension	The status of the project as active, inactive, planned, or what-if.
		Overall Project Score	Dimension	The project score.
		Schedule Health score	Dimension	Schedule Health Score
		Datasource Id	Dimension	A unique source Id created for the data source being used. Used to identify data sources when using multiple data sources.
Project	**Dates - (Project)**			
		Anticipated Start	Dimension	Anticipated start date of the project.
		Anticipated Finish	Dimension	Anticipated finish date of the project.
		Data Date	Dimension	The current data date for the project. The project status is up to date as of the data date. The data date is modified when project actuals are applied.

Folder	SubFolder	Field Name	Dimension/ Fact / Lookup	Description
		Date Added	Dimension	The date this project was added.
		Start	Dimension	The current start date of the project. For a not started project, this is the project's planned start date. For a project that has started or is complete, this is the project's actual start date. For projects with no activities, the start date is equal to the anticipated start date if one is defined; if no anticipated start is defined, then the start date is equal to the project's planned start date.

Folder	SubFolder	Field Name	Dimension/ Fact / Lookup	Description
		Finish	Dimension	The current finish date of the project. For not started and in-progress projects, this is the latest early finish date from all activities in the project. For completed projects, this is the latest actual finish date derived from all activities. For projects with no activities, the Finish Date is equal to the Anticipated Finish date if one is defined. For projects with no activities and no Anticipated Finish date, the Finish Date field is blank.
		Forecast Start Date	Dimension	The start date optionally used by the project scheduler.
		Forecast Finish Date	Dimension	The end date optionally used by the project scheduler.
		Must Finish By	Dimension	The optional date constraint you can specify for the project end date.
		Planned Start	Dimension	The date the project is scheduled to start.

Folder	SubFolder	Field Name	Dimension/ Fact / Lookup	Description
		Scheduled Finish	Dimension	The calculated latest early finish date, which is based on the schedule most recently generated for the project.
Project	**Durations - (Project)**			
		Actual Duration	Dimension	Actual duration is the total time from the project actual start date to the actual finish date (for completed projects), or to the current data date (for in-progress projects).
		At Completion Duration	Dimension	The duration at completion is the total time from the project current start date to the current finish date.
		Baseline Duration	Dimension	The duration of the baseline project.
		Planned Duration	Dimension	Planned duration is the total time from the project planned start date to the planned finish date.
		Remaining Duration	Dimension	Remaining duration is the total time from the current data date to the current finish date.

Folder	SubFolder	Field Name	Dimension/ Fact / Lookup	Description
		Variance - Baseline Project Duration	Dimension	The duration between the baseline project duration and the current project duration. Calculated as Planned Duration minus At Completion Duration.
Project	**Location - (Project)**			
		Location Name	Dimension	The name of the location.
		Location Type	Dimension	Location Type
		Address Line 1	Dimension	The first line of the address.
		Address Line 2	Dimension	The second line of the address.
		City Name	Dimension	The city name for this location.
		Municipality Name	Dimension	The municipality name for this location.
		State Name	Dimension	State/Province
		Country Code	Dimension	The country code for this location.
		Postal Code	Dimension	The postal code for this location.
		Longitude	Dimension	The longitude for this location.
		Latitude	Dimension	The latitude for this location.

Folder	SubFolder	Field Name	Dimension/ Fact / Lookup	Description
Project	**Codes - (Project)**			This folder displays a maximum of 300 Project codes that are selected by your organization in the CIC Administration application. To include or exclude project codes, contact your CIC Analytics administrator.
Project	**Text UDFs - (Project)**			This folder displays a maximum of 300 Project UDFs of *Text* data type that have been selected by your organization in the CIC Administration application. To include or exclude UDFs, contact your CIC Analytics administrator.
Project	**Date UDFs - (Project)**			This folder displays a maximum of 300 Project UDFs of *Date* data type that have been selected by your organization in the CIC Administration application. To include or exclude UDFs, contact your CIC Analytics administrator.
Activity	**General - (Activity)**			
		Activity Id	Dimension	A short ID which uniquely identifies

Folder	SubFolder	Field Name	Dimension/ Fact / Lookup	Description
				the activity within the project.
		Activity Name	Dimension	The name of the activity. The activity name does not have to be unique.
		Activity Owner Id	Dimension	
		Activity Owner	Dimension	
		Activity Status	Dimension	The current status of the activity, either Not Started, In Progress, or Completed.

Folder	SubFolder	Field Name	Dimension/ Fact / Lookup	Description
		Activity Type	Dimension	The type of activity, either 'Task Dependent', 'Resource Dependent', 'Level of Effort', 'Start Milestone' or 'Finish Milestone'. A Task Dependent activity is scheduled using the activity's calendar rather than the calendars of the assigned resources. A Resource Dependent activity is scheduled using the calendars of the assigned resources. This type is used when several resources are assigned to the activity, but they may work separately. A Start/Finish Milestone is a zero-duration activity, marking a significant start/end of project event. A Level of Effort activity has a duration which is determined by its dependent activities. Administration-type activities are typically level of effort.

Folder	SubFolder	Field Name	Dimension/ Fact / Lookup	Description
		Auto Compute Actuals	Dimension	Identifies whether the actual and remaining units, start date, finish date, and percent complete for the activity are computed automatically using the planned dates, budgeted units and the activity's schedule percent complete. If this option is selected, the actual/remaining units and actual dates are automatically updated when project actuals are applied. This assumes that all work for the activity proceeds according to plan.

Folder	SubFolder	Field Name	Dimension/ Fact / Lookup	Description
		Duration Type	Dimension	The duration type of the activity. One of Fixed Units per Time, Fixed Duration, or Fixed Units. For Fixed Units per Time activities, the resource units per time are constant when the activity duration or units are changed. This type is used when an activity has fixed resources with fixed productivity output per time period. For Fixed Duration activities, the activity duration is constant as the units or resource units per time are changed. This type is used when the activity is to be completed within a fixed time period regardless of the resources assigned. For Fixed Units activities, the activity units are constant when the duration or resource units per time are changed. This type is used when the total amount of work is fixed, and increasing the resources can decrease the activity duration.

Folder	SubFolder	Field Name	Dimension/ Fact / Lookup	Description
		Is Critical	Dimension	Indicates whether the activity is critical. An activity is critical when its Total Float is below the critical duration specified for the project. Delaying critical activities will delay the finish date of the project.

Folder	SubFolder	Field Name	Dimension/ Fact / Lookup	Description
		Percent Complete Type	Dimension	The activity percent complete type is one of Duration, Units, or Physical. The percent complete type controls whether the Activity % Complete is tied to the Duration % Complete, the Units % Complete, or the Physical % Complete for the activity. Set the percent complete type to Duration for activities which are duration driven, for example, administration tasks and training classes. Set the percent complete type to Physical for activities which are work-product driven, for example, creating a document or a product. Set the percent complete type to Units for activities which are work effort driven, for example, providing a consulting service.

Folder	SubFolder	Field Name	Dimension/ Fact / Lookup	Description
		Primary Constraint Type	Dimension	The type of constraint applied to the activity start or finish date. Activity constraints are used by the project scheduler. Start date constraints are 'Start On', 'Start On or Before', 'Start On or After' and 'Mandatory Start'. Finish date constraints are 'Finish On', 'Finish On or Before', 'Finish On or After' and 'Mandatory Finish'. Another type of constraint, 'As Late as Possible', schedules the activity as late as possible based on the available free float.
		Secondary Constraint Type	Dimension	The second type of constraint applied to the activity start or finish date.
Activity	**Dates - (Activity)**			
		Actual Start	Dimension	The date on which the activity actually started.
		Actual Finish	Dimension	The date on which the activity actually finished.

Folder	SubFolder	Field Name	Dimension/ Fact / Lookup	Description
		Baseline Project Start	Dimension	The Project Baseline Planned Start Date.
		Baseline Project Finish	Dimension	The Project Baseline Planned Finish Date
		Early Start	Dimension	The earliest possible date the remaining work for the activity can begin. This date is calculated by the project scheduler based on activity relationships, schedule constraints, and resource availability.
		Early Finish	Dimension	The earliest possible date the activity can finish. This date is calculated by the project scheduler based on activity relationships, schedule constraints, and resource availability.
		Expected Finish	Dimension	The date the activity is expected to finish. Typically, this date is entered in the Timesheets module by the primary resource.

Folder	SubFolder	Field Name	Dimension/ Fact / Lookup	Description
		Start	Dimension	The current start date of the activity. Set to the activity remaining early start date while the activity is not started, and the actual start date once the activity is started.
		Finish	Dimension	The current finish date of the activity. Set to the activity remaining early finish date while the activity is not started or in progress, and the actual finish date once the activity is completed.
		Late Start	Dimension	The latest possible date the remaining work for the activity must begin without delaying the project finish date. This date is computed by the project scheduler based on network logic, schedule constraints, and resource availability.

Folder	SubFolder	Field Name	Dimension/ Fact / Lookup	Description
		Late Finish	Dimension	The latest possible date the activity must finish without delaying the project finish date. This date is calculated by the project scheduler based on activity relationships, schedule constraints, and resource availability.
		Planned Start	Dimension	The date the activity is scheduled to begin. This date is computed by the project scheduler but can be updated manually by the project manager. This date is not changed by the project scheduler after the activity has been started.
		Planned Finish	Dimension	The date the activity is scheduled to finish. This date is computed by the project scheduler but can be updated manually by the project manager. This date is not changed by the project scheduler after the activity has been started.

Folder	SubFolder	Field Name	Dimension/ Fact / Lookup	Description
		Primary Constraint Date	Dimension	The constraint date for the activity, if the activity has a constraint. The activity's constraint type determines whether this is a start date or finish date. Activity constraints are used by the project scheduler.
		Secondary Constraint Date	Dimension	The second constraint date for the activity, if the activity has a constraint
		Remaining Early Start	Dimension	The date the remaining work for the activity is scheduled to begin. This date is computed by the project scheduler but can be updated manually by the project manager. Before the activity is started, the remaining start date is the same as the planned start date. This is the start date that Progress Reporter users follow.

Folder	SubFolder	Field Name	Dimension/ Fact / Lookup	Description
		Remaining Early Finish	Dimension	The date the remaining work for the activity is scheduled to finish. This date is computed by the project scheduler but can be updated manually by the project manager. Before the activity is started, the remaining finish date is the same as the planned finish date. This is the finish date that Progress Reporter users follow.
		Remaining Late Start	Dimension	Remaining late start date as calculated by the scheduler
		Remaining Late Finish	Dimension	Remaining late end date as calculated by the scheduler
		Suspend Date	Dimension	The date progress is suspended on an activity.
		Resume Date	Dimension	The date progress is resumed on an activity.
Activity	**Durations - (Activity)**			
		Actual Duration	Dimension	Actual duration is the total working time from the activity actual start date to the actual finish date (for completed activities), or to the

Folder	SubFolder	Field Name	Dimension/ Fact / Lookup	Description
				current data date (for in-progress activities). The actual working time is computed using the activity's calendar.
		At Completion Duration	Dimension	The duration at completion is the total working time from the activity's current start date to the current finish date. The current start date is the planned start date until the activity is started, then it is the actual start date. The current finish date is the activity planned finish date while the activity is not started, the remaining finish date while the activity is in progress, and the actual finish date once the activity is completed. The total working time is computed using the activity's calendar.
		Baseline Duration	Dimension	The duration for the activity in the primary baseline.
		Baseline Planned Duration	Dimension	Baseline Planned Duration is the total working time from the baseline activity

Folder	SubFolder	Field Name	Dimension/ Fact / Lookup	Description
				planned start date to the baseline planned finish date. The baseline planned working time is computed using the activity's calendar.
		Free Float	Dimension	The amount of time the activity can be delayed before delaying the start date of any successor activity.
		Original Duration	Dimension	Original Duration is the total working time from the activity planned start date to the planned finish date. The planned working time is computed using the activity's calendar.
		Remaining Duration	Dimension	Remaining duration is the total working time from the activity remaining start date to the remaining finish date. The remaining working time is computed using the activity's calendar. Before the activity is started, the remaining duration is the same as the Original Duration. After the activity is completed the remaining duration

Folder	SubFolder	Field Name	Dimension/ Fact / Lookup	Description
				is zero.
		Remaining Float	Dimension	The amount of time remaining by which the activity can be delayed before delaying the project finish date. Computed as Late Finish - Remaining Finish. If the remaining finish is the same as the early finish (in general, when the activity is not started), then the remaining float is the same as the total float.
		Total Float	Dimension	The amount of time the activity can be delayed before delaying the project finish date. Total float can be computed as Late Start - Early Start or as Late Finish - Early Finish; this option can be set when running the project scheduler.

Folder	SubFolder	Field Name	Dimension/ Fact / Lookup	Description
Activity	**Codes - (Activity)**			This folder displays a maximum of 300 Activity codes that have been in the CIC Administration application selected by your organization. To include or exclude activity codes, contact your CIC Analytics administrator.
Activity	**Text UDFs - (Activity)**			This folder displays a maximum of 300 Activty UDFs of *Text* data type that have been selected in the CIC Administration application by your organization. To include or exclude UDFs, contact your CIC Analytics administrator.
Activity	**Date UDFs - (Activity)**			This folder displays a maximum of 300 Activty UDFs of *Date* data type that have been selected in the CIC Administration application by your organization. To include or exclude UDFs, contact your CIC Analytics administrator.
Task	**General - (Task)**			General- (Task)
Task	General -	Activity Complete	Dimension	Activity Complete

Folder	SubFolder	Field Name	Dimension/ Fact / Lookup	Description
	(Task)	Status		Status
Task	General - (Task)	Activity Date Status	Dimension	Activity Date Status
Task	General - (Task)	Overdue Flag	Dimension	Overdue Flag
Task	General - (Task)	Code Prefix	Dimension	Code Prefix
Task	General - (Task)	Code Suffix	Dimension	Code Suffix
Task	General - (Task)	Predecessor Count	Dimension	Predecessor Count
Task	General - (Task)	Task Code	Dimension	Task Code
Task	General - (Task)	Task Name	Dimension	Task Name
Task	General - (Task)	Task Object ID	Dimension	The Unique ID of the task
Task	General - (Task)	Task Status	Dimension	Task Status
Task	General - (Task)	Task Type	Dimension	Task Type
Task	**Dates - (Task)**			Dates- (Task)
Task	Dates - (Task)	Completed Date	Dimension	Completed Date
Task	Dates - (Task)	Latest Commitment Due Date	Dimension	Latest Commitment Due Date
Task	Dates - (Task)	Start Date	Dimension	Start Date
Task	Dates - (Task)	Tentative Date	Dimension	Tentative Date
Task	**Durations - (Task)**			Durations- (Task)
Task	Durations - (Task)	Duration Hours	Dimension	Duration Hours
Task	Durations - (Task)	Slack	Dimension	Slack

Folder	SubFolder	Field Name	Dimension/ Fact / Lookup	Description
Task	**Commitment - (Task)**			Commitment-(Task)
Task	Commitment - (Task)	Unique Commitment ID	Dimension	The Unique ID of the commitment
Task	Commitment - (Task)	Commitment Status	Dimension	Commitment Status
Task	Commitment - (Task)	Due Date	Dimension	Due Date
Task	Commitment - (Task)	Reason	Dimension	Reason
WBS	**WBS Hierarchy - (WBS)**			
		Full Path Name	Dimension	Full path for wbs hierarchy
		Project Level ID	Dimension	The name of the activity. The activity name does not have to be unique.
		Project Level Name	Dimension	The name of the WBS element.
		WBS ID Level 1	Dimension	WBS ID Level 1
		WBS Name Level 1	Dimension	WBS Name Level 1
		WBS ID Level 2	Dimension	WBS ID Level 1
		WBS Name Level 2	Dimension	WBS Name Level 1
		WBS ID Level 3	Dimension	WBS ID Level 1
		WBS Name Level 3	Dimension	WBS Name Level 1
		WBS ID Level 4	Dimension	WBS ID Level 1
		WBS Name Level 4	Dimension	WBS Name Level 1

Folder	SubFolder	Field Name	Dimension/ Fact / Lookup	Description
		WBS ID Level 5	Dimension	WBS ID Level 1
		WBS Name Level 5	Dimension	WBS Name Level 1
		WBS ID Level 6	Dimension	WBS ID Level 1
		WBS Name Level 6	Dimension	WBS Name Level 1
		WBS ID Level 7	Dimension	WBS ID Level 1
		WBS Name Level 7	Dimension	WBS Name Level 1
		WBS ID Level 8	Dimension	WBS ID Level 1
		WBS Name Level 8	Dimension	WBS Name Level 1
		WBS ID Level 9	Dimension	WBS ID Level 1
		WBS Name Level 9	Dimension	WBS Name Level 1
		WBS ID Level 10	Dimension	WBS ID Level 1
		WBS Name Level 10	Dimension	WBS Name Level 1
		WBS ID Level 11	Dimension	WBS ID Level 1
		WBS Name Level 11	Dimension	WBS Name Level 1
		WBS ID Level 12	Dimension	WBS ID Level 1
		WBS Name Level 12	Dimension	WBS Name Level 1
		WBS ID Level 13	Dimension	WBS ID Level 1
		WBS Name Level 13	Dimension	WBS Name Level 1
		WBS ID Level 14	Dimension	WBS ID Level 1

Folder	SubFolder	Field Name	Dimension/ Fact / Lookup	Description
		WBS Name Level 14	Dimension	WBS Name Level 1
		WBS ID Level 15	Dimension	WBS ID Level 1
		WBS Name Level 15	Dimension	WBS Name Level 1
		WBS ID Level 16	Dimension	WBS ID Level 1
		WBS Name Level 16	Dimension	WBS Name Level 1
		WBS ID Level 17	Dimension	WBS ID Level 1
		WBS Name Level 17	Dimension	WBS Name Level 1
Fact - Primavera - Lean Task	**Counts**			Counts
Fact - Primavera - Lean Task	Counts	Commitment Count	Fact	Commitment Count
Fact - Primavera - Lean Task	Counts	Completed Count	Fact	Completed Count
Fact - Primavera - Lean Task	**Metrics**			Metrics
Fact - Primavera - Lean Task	Metrics	# of Activities	Fact	# of Activities
Fact - Primavera - Lean Task	Metrics	# of Projects	Fact	# of Projects
Fact - Primavera - Lean Task	Metrics	# of Tasks	Fact	# of Tasks

Primavera Cloud - Resource Assignment

Description: Use this subject area to to analyze resource assignment details for units and hours.

Folder	SubFolder	Field Name	Dimension/ Fact / Lookup	Description
Time	**Calendar**			Calendar
Time	Calendar	Calendar Date	Dimension	Calendar Date (01/01/2013 12:00am)
Time	Calendar	Calendar Half	Dimension	Calendar Half (1-2)
Time	Calendar	Calendar Month	Dimension	Calendar Month (1-12)
Time	Calendar	Calendar Quarter	Dimension	Calendar Quarter (1-4)
Time	Calendar	Calendar Week	Dimension	Calendar Week (1-53)
Time	Calendar	Calendar Year	Dimension	Calendar Year (2013)
Time	Calendar	Day Date	Dimension	Calendar Date (01/01/2013 12:00am)
Time	Calendar	Day Name	Dimension	Full day name (January 1, 2013)
Time	Calendar	Day Of Month	Dimension	Day of the month (1 - 31)
Time	Calendar	Day Of Week	Dimension	Day of the week (1=Sunday, 7=Saturday)
Time	Calendar	Day Of Year	Dimension	Day of the year (1-365)
Time	Calendar	Financial Period	Dimension	Financial Period (2013-01-01)
Time	Calendar	Month End Date	Dimension	Month End Date
Time	Calendar	Month Start Date	Dimension	Month Start Date
Time	Calendar	Short Day Name	Dimension	Day-Month (01-JAN)
Time	Calendar	Half Name	Dimension	Year-Half name (2013-H1)
Time	Calendar	Month Name	Dimension	Year-Month name (2013-01)
Time	Calendar	Quarter Name	Dimension	Year-Quarter name (2013-Q4)
Time	Calendar	Week Name	Dimension	First day of the week (2013-01-01)

Folder	SubFolder	Field Name	Dimension/ Fact / Lookup	Description
Time	Calendar	Year Name	Dimension	Year Name (2013)
Workspace				Workspace
Workspace		Root Level Id	Dimension	A short code which uniquely identifies the root level Workspace
Workspace		Root Level Name	Dimension	The name of the root level Workspace
Workspace		Workspace Id Level 1	Dimension	Workspace Id Level 1
Workspace		Workspace Name Level 1	Dimension	Workspace Name Level 1
Workspace		Workspace Id Level 2	Dimension	Workspace Id Level 2
Workspace		Workspace Name Level 2	Dimension	Workspace Name Level 2
Workspace		Workspace Id Level 3	Dimension	Workspace Id Level 3
Workspace		Workspace Name Level 3	Dimension	Workspace Name Level 3
Workspace		Workspace Id Level 4	Dimension	Workspace Id Level 4
Workspace		Workspace Name Level 4	Dimension	Workspace Name Level 4
Workspace		Workspace Id Level 5	Dimension	Workspace Id Level 5
Workspace		Workspace Name Level 5	Dimension	Workspace Name Level 5
Workspace		Workspace Id Level 6	Dimension	Workspace Id Level 6
Workspace		Workspace Name Level 6	Dimension	Workspace Name Level 6
Workspace		Workspace Id Level 7	Dimension	Workspace Id Level 7
Workspace		Workspace Name Level 7	Dimension	Workspace Name Level 7

Folder	SubFolder	Field Name	Dimension/ Fact / Lookup	Description
Workspace		Workspace Id Level 8	Dimension	Workspace Id Level 8
Workspace		Workspace Name Level 8	Dimension	Workspace Name Level 8
Workspace		Workspace Id Level 9	Dimension	Workspace Id Level 9
Workspace		Workspace Name Level 9	Dimension	Workspace Name Level 9
Workspace		Workspace Id Level 10	Dimension	Workspace Id Level 10
Workspace		Workspace Name Level 10	Dimension	Workspace Name Level 10
Workspace		Workspace Id Level 11	Dimension	Workspace Id Level 11
Workspace		Workspace Name Level 11	Dimension	Workspace Name Level 11
Workspace		Workspace Id Level 12	Dimension	Workspace Id Level 12
Workspace		Workspace Name Level 12	Dimension	Workspace Name Level 12
Workspace		Workspace Id Level 13	Dimension	Workspace Id Level 13
Workspace		Workspace Name Level 13	Dimension	Workspace Name Level 13
Workspace		Workspace Id Level 14	Dimension	Workspace Id Level 14
Workspace		Workspace Name Level 14	Dimension	Workspace Name Level 14
Workspace		Workspace Id Level 15	Dimension	Workspace Id Level 15
Workspace		Workspace Name Level 15	Dimension	Workspace Name Level 15

Folder	SubFolder	Field Name	Dimension/ Fact / Lookup	Description
Workspace		Workspace Id Level 16	Dimension	Workspace Id Level 16
Workspace		Workspace Name Level 16	Dimension	Workspace Name Level 16
Workspace		Workspace Id Level 17	Dimension	Workspace Id Level 17
Workspace		Workspace Name Level 17	Dimension	Workspace Name Level 17
Workspace	**Workspace Hierarchy**			
Workspace	Workspace Hierarchy	All	Dimension	
Workspace	Workspace Hierarchy	Workspace Root Level	Dimension	
Workspace	Workspace Hierarchy	Workspace Level 1	Dimension	
Workspace	Workspace Hierarchy	Workspace Level 2	Dimension	
Workspace	Workspace Hierarchy	Workspace Level 3	Dimension	
Workspace	Workspace Hierarchy	Workspace Level 4	Dimension	
Workspace	Workspace Hierarchy	Workspace Level 5	Dimension	
Project Portfolio				Portfolios consist of projects grouped together in a meaningful way. Portfolios are used to do project analysis across the enterprise.
Project Portfolio		Project Portfolio Name	Dimension	The name of the portfolio.
Project Portfolio		Project Portfolio Description	Dimension	The description of the portfolio.
Project				

Folder	SubFolder	Field Name	Dimension/ Fact / Lookup	Description
Project	**General - (Project)**			General Project Information
Project	General - (Project)	Project Object ID	Dimension	The Unique ID of the project.
Project	General - (Project)	Project Id	Dimension	The Project Id of the project
Project	General - (Project)	Project Name	Dimension	The project name
Project	General - (Project)	Added By	Dimension	The name of the user who added the project
Project	General - (Project)	Status	Dimension	The status of the project as active, inactive, planned or what-if
Project	General - (Project)	Overall Project Score	Dimension	The Project score
Project	General - (Project)	Schedule Health Score	Dimension	Schedule Health Score
Project	General - (Project)	Datasource Id	Dimension	A unique source Id created for the data source being used. Used to identify data sources when using multiple data sources.
Project	**Dates - (Project)**			Project Dates
Project	Dates - (Project)	Anticipated Start	Dimension	Anticipated start date of the project.
Project	Dates - (Project)	Anticipated Finish	Dimension	Anticipated finish date of the project.
Project	Dates - (Project)	Data Date	Dimension	The current data date for the project. The project status is up to date as of the data date. The data date is modified when project actuals are applied.
Project	Dates - (Project)	Date Added	Dimension	The date this project was added.

Folder	SubFolder	Field Name	Dimension/ Fact / Lookup	Description
Project	Dates - (Project)	Start	Dimension	The current start date of the project. For a not started project, this is the project's planned start date. For a project that has started or is complete, this is the project's actual start date. For projects with no activities, the start date is equal to the anticipated start date if one is defined; if no anticipated start is defined, then the start date is equal to the project's planned start date.
Project	Dates - (Project)	Finish	Dimension	The current finish date of the project. For not started and in-progress projects, this is the latest early finish date from all activities in the project. For completed projects, this is the latest actual finish date derived from all activities. For projects with no activities, the Finish Date is equal to the Anticipated Finish date if one is defined. For projects with no activities and no Anticipated Finish date, the Finish Date field is blank.
Project	Dates - (Project)	Forecast Start Date	Dimension	The start date optionally used by the project scheduler.
Project	Dates - (Project)	Forecast Finish Date	Dimension	The end date optionally used by the project scheduler.

Folder	SubFolder	Field Name	Dimension/ Fact / Lookup	Description
Project	Dates - (Project)	Must Finish By	Dimension	The optional date constraint you can specify for the project end date.
Project	Dates - (Project)	Planned Start	Dimension	The date the project is scheduled to start.
Project	Dates - (Project)	Scheduled Finish	Dimension	The calculated latest early finish date, which is based on the schedule most recently generated for the project.
Project	**Durations - (Project)**			Project Durations
Project	Durations - (Project)	Actual Duration	Dimension	Actual duration is the total time from the project actual start date to the actual finish date (for completed projects), or to the current data date (for in-progress projects).
Project	Durations - (Project)	At Completion Duration	Dimension	The duration at completion is the total time from the project current start date to the current finish date.
Project	Durations - (Project)	Baseline Project Duration	Dimension	The duration of the baseline project.
Project	Durations - (Project)	Planned Duration	Dimension	Planned duration is the total time from the project planned start date to the planned finish date.
Project	Durations - (Project)	Remaining Duration	Dimension	Remaining duration is the total time from the current data date to the current finish date.
Project	Durations - (Project)	Variance - Baseline Project Duration	Dimension	The duration between the baseline project duration and the current project duration. Calculated as Planned Duration minus

Folder	SubFolder	Field Name	Dimension/ Fact / Lookup	Description
				At Completion Duration.
Project	**Location - (Project)**			Project Location
Project	Location - (Project)	Location Name	Dimension	The name of the location
Project	Location - (Project)	Location Type	Dimension	Location Type
Project	Location - (Project)	Address Line 1	Dimension	The first line of the address
Project	Location - (Project)	Address Line 2	Dimension	The second line of the address
Project	Location - (Project)	City Name	Dimension	The city name for this Location
Project	Location - (Project)	Municipality Name	Dimension	The municipality name for this Location
Project	Location - (Project)	State Name	Dimension	The state name for this Location.
Project	Location - (Project)	Country Code	Dimension	The country code for this Location
Project	Location - (Project)	Postal Code	Dimension	The postal code for this Location
Project	Location - (Project)	Longitude	Dimension	The longitude for this Location
Project	Location - (Project)	Latitude	Dimension	The latitude for this Location
Activity				
Activity	**General - (Activity)**			General Activity Information
Activity	General - (Activity)	Activity ID	Dimension	A short ID which uniquely identifies the activity within the project.
Activity	General - (Activity)	Activity Name	Dimension	The name of the activity. The activity name does not have to be unique.
Activity	General -	Activity Owner	Dimension	The ID of the owner of

Folder	SubFolder	Field Name	Dimension/ Fact / Lookup	Description
	(Activity)	Id		the activity.
Activity	General - (Activity)	Activity Owner	Dimension	The name of activity owner.
Activity	General - (Activity)	Activity Status	Dimension	The current status of the activity, either Not Started, In Progress, or Completed.
Activity	General - (Activity)	Activity Type	Dimension	The type of activity, either 'Task Dependent', 'Resource Dependent', 'Level of Effort', 'Start Milestone' or 'Finish Milestone'. A Task Dependent activity is scheduled using the activity's calendar rather than the calendars of the assigned resources. A Resource Dependent activity is scheduled using the calendars of the assigned resources. This type is used when several resources are assigned to the activity, but they may work separately. A Start/Finish Milestone is a zero-duration activity, marking a significant start/end of project event. A Level of Effort activity has a duration which is determined by its dependent activities. Administration-type activities are typically level of effort.
Activity	General - (Activity)	Auto Compute Actuals	Dimension	Identifies whether the actual and remaining units, start date, finish date, and percent complete for the activity are computed

Folder	SubFolder	Field Name	Dimension/ Fact / Lookup	Description
				automatically using the planned dates, budgeted units and the activity's schedule percent complete. If this option is selected, the actual/remaining units and actual dates are automatically updated when project actuals are applied. This assumes that all work for the activity proceeds according to plan.
Activity	General - (Activity)	Duration Type	Dimension	The duration type of the activity. One of Fixed Units per Time, Fixed Duration, or Fixed Units. For Fixed Units per Time activities, the resource units per time are constant when the activity duration or units are changed. This type is used when an activity has fixed resources with fixed productivity output per time period. For Fixed Duration activities, the activity duration is constant as the units or resource units per time are changed. This type is used when the activity is to be completed within a fixed time period regardless of the resources assigned. For Fixed Units activities, the activity units are constant when the duration or resource units per time are changed. This type is used when the total amount of work is fixed,

Folder	SubFolder	Field Name	Dimension/ Fact / Lookup	Description
				and increasing the resources can decrease the activity duration.
Activity	General - (Activity)	Is Critical	Dimension	Indicates whether the activity is critical. An activity is critical when its Total Float is below the critical duration specified for the project. Delaying critical activities will delay the finish date of the project.
Activity	General - (Activity)	Percent Complete Type	Dimension	The activity percent complete type is one of Duration, Units, or Physical. The percent complete type controls whether the Activity % Complete is tied to the Duration % Complete, the Units % Complete, or the Physical % Complete for the activity. Set the percent complete type to Duration for activities which are duration driven, for example, administration tasks and training classes. Set the percent complete type to Physical for activities which are work-product driven, for example, creating a document or a product. Set the percent complete type to Units for activities which are work effort driven, for example, providing a consulting service.
Activity	General - (Activity)	Primary Constraint Type	Dimension	The type of constraint applied to the activity start or finish date. Activity constraints are

Folder	SubFolder	Field Name	Dimension/ Fact / Lookup	Description
				used by the project scheduler. Start date constraints are 'Start On', 'Start On or Before', 'Start On or After' and 'Mandatory Start'. Finish date constraints are 'Finish On', 'Finish On or Before', 'Finish On or After' and 'Mandatory Finish'. Another type of constraint, 'As Late as Possible', schedules the activity as late as possible based on the available free float.
Activity	General - (Activity)	Secondary Constraint Type	Dimension	The second type of constraint applied to the activity start or finish date.
Activity	**Dates - (Activity)**			Activity Dates
Activity	Dates - (Activity)	Actual Finish	Dimension	The date on which the activity actually finished
Activity	Dates - (Activity)	Actual Start	Dimension	The date on which the activity actually started
Activity	Dates - (Activity)	Baseline Project Finish	Dimension	The Project Baseline Planned Finish Date
Activity	Dates - (Activity)	Baseline Project Start	Dimension	The Project Baseline Planned Start Date
Activity	Dates - (Activity)	Early Finish	Dimension	The earliest possible date the activity can finish. This date is calculated by the project scheduler based on activity relationships, schedule constraints, and resource availability.
Activity	Dates - (Activity)	Early Start	Dimension	The earliest possible date the remaining work for the activity can begin. This date is calculated by

Folder	SubFolder	Field Name	Dimension/ Fact / Lookup	Description
				the project scheduler based on activity relationships, schedule constraints, and resource availability.
Activity	Dates - (Activity)	Expected Finish	Dimension	The date the activity is expected to finish. Typically, this date is entered in the Timesheets module by the primary resource.
Activity	Dates - (Activity)	Finish	Dimension	The current finish date of the activity. Set to the activity remaining early finish date while the activity is not started or in progress, and the actual finish date once the activity is completed.
Activity	Dates - (Activity)	Late Finish	Dimension	The latest possible date the activity must finish without delaying the project finish date. This date is calculated by the project scheduler based on activity relationships, schedule constraints, and resource availability.
Activity	Dates - (Activity)	Late Start	Dimension	The latest possible date the remaining work for the activity must begin without delaying the project finish date. This date is computed by the project scheduler based on network logic, schedule constraints, and resource availability.
Activity	Dates - (Activity)	Planned Finish	Dimension	The date the activity is scheduled to finish. This date is computed by the project scheduler but can be updated manually by

Folder	SubFolder	Field Name	Dimension/ Fact / Lookup	Description
				the project manager. This date is not changed by the project scheduler after the activity has been started.
Activity	Dates - (Activity)	Planned Start	Dimension	The date the activity is scheduled to begin. This date is computed by the project scheduler but can be updated manually by the project manager. This date is not changed by the project scheduler after the activity has been started.
Activity	Dates - (Activity)	Primary Constraint Date	Dimension	The constraint date for the activity, if the activity has a constraint. The activity's constraint type determines whether this is a start date or finish date. Activity constraints are used by the project scheduler.
Activity	Dates - (Activity)	Remaining Early Finish	Dimension	The date the remaining work for the activity is scheduled to finish. This date is computed by the project scheduler but can be updated manually by the project manager. Before the activity is started, the remaining finish date is the same as the planned finish date. This is the finish date that Progress Reporter users follow.
Activity	Dates - (Activity)	Remaining Early Start	Dimension	The date the remaining work for the activity is scheduled to begin. This date is computed by the project scheduler but can be updated manually by

Folder	SubFolder	Field Name	Dimension/ Fact / Lookup	Description
				the project manager. Before the activity is started, the remaining start date is the same as the planned start date. This is the start date that Progress Reporter users follow.
Activity	Dates - (Activity)	Remaining Late Finish	Dimension	Remaining late end date as calculated by the scheduler
Activity	Dates - (Activity)	Remaining Late Start	Dimension	Remaining late start date as calculated by the scheduler
Activity	Dates - (Activity)	Resume Date	Dimension	The date progress is resumed on an activity
Activity	Dates - (Activity)	Secondary Constraint Date	Dimension	The second constraint date for the activity, if the activity has a constraint
Activity	Dates - (Activity)	Start	Dimension	The current start date of the activity. Set to the activity remaining early start date while the activity is not started, and the actual start date once the activity is started.
Activity	Dates - (Activity)	Suspend Date	Dimension	The date progress is suspended on an activity
Activity	**Durations - (Activity)**			Activity Durations
Activity	Durations - (Activity)	Actual Duration	Dimension	Actual duration is the total working time from the activity actual start date to the actual finish date (for completed activities), or to the current data date (for in-progress activities). The actual working time is computed using the activity's calendar.

Folder	SubFolder	Field Name	Dimension/ Fact / Lookup	Description
Activity	Durations - (Activity)	At Completion Duration	Dimension	The duration at completion is the total working time from the activity's current start date to the current finish date. The current start date is the planned start date until the activity is started, then it is the actual start date. The current finish date is the activity planned finish date while the activity is not started, the remaining finish date while the activity is in progress, and the actual finish date once the activity is completed. The total working time is computed using the activity's calendar.
Activity	Durations - (Activity)	Baseline Duration	Dimension	The duration for the activity in the primary baseline
Activity	Durations - (Activity)	Baseline Planned Duration	Dimension	Baseline Planned Duration is the total working time from the baseline activity planned start date to the baseline planned finish date. The baseline planned working time is computed using the activity's calendar.
Activity	Durations - (Activity)	Free Float	Dimension	The amount of time the activity can be delayed before delaying the start date of any successor activity.
Activity	Durations - (Activity)	Original Duration	Dimension	Original Duration is the total working time from the activity planned start date to the planned finish

Folder	SubFolder	Field Name	Dimension/ Fact / Lookup	Description
				date. The planned working time is computed using the activity's calendar.
Activity	Durations - (Activity)	Remaining Duration	Dimension	Remaining duration is the total working time from the activity remaining start date to the remaining finish date. The remaining working time is computed using the activity's calendar. Before the activity is started, the remaining duration is the same as the Original Duration. After the activity is completed the remaining duration is zero.
Activity	Durations - (Activity)	Remaining Float	Dimension	The amount of time remaining by which the activity can be delayed before delaying the project finish date. Computed as Late Finish - Remaining Finish. If the remaining finish is the same as the early finish (in general, when the activity is not started), then the remaining float is the same as the total float.
Activity	Durations - (Activity)	Total Float	Dimension	The amount of time the activity can be delayed before delaying the project finish date. Total float can be computed as Late Start - Early Start or as Late Finish - Early Finish; this option can be set when running the project scheduler.

Folder	SubFolder	Field Name	Dimension/ Fact / Lookup	Description
Activity	**Percent Completes - (Activity)**			
Activity	Percent Completes - (Activity)	Duration Percent Complete	Dimension	The percent complete of the activity duration. Computed as (Original Duration - Remaining Duration)/Original Duration * 100. Always in the range 0 to 100. The Original Duration is taken from the current plan, not from the baseline.
Activity	Percent Completes - (Activity)	Labor Units % Complete	Dimension	The percent complete of units for all labor resources for the activity. Computed as Actual Labor Units / At Completion Labor Units * 100. Always in the range 0 to 100.
Activity	Percent Completes - (Activity)	Nonlabor Units % Complete	Dimension	The percent complete of units for all nonlabor resources for the activity. Computed as Actual Nonlabor Units / At Completion Nonlabor Units * 100. Always in the range 0 to 100.
Activity	Percent Completes - (Activity)	Percent Complete	Dimension	The activity percent complete. This value is tied to the activity Duration % Complete, Units % Complete, or Physical % Complete, depending on the setting for the activity's Percent Complete Type, which is one of Duration, Units, or Physical. Always in the range 0 to 100.
Activity	Percent Completes -	Performance % Complete	Dimension	The activity performance percent complete. The

Folder	SubFolder	Field Name	Dimension/ Fact / Lookup	Description
	(Activity)			performance percent complete is used to compute earned value and may be based on the Activity % Complete, on the 0/100 rule, on the 50/50 rule, etc., depending on the technique for computing earned-value percent complete for the activity's WBS. The Performance % Complete specifies what percentage of the activity's planned worth has been earned so far.
Activity	Percent Completes - (Activity)	Physical % Complete	Dimension	The physical percent complete can either be user entered or calculated from the activity's weighted steps. There is a project setting specifying this.
Activity	Percent Completes - (Activity)	Schedule % Complete	Dimension	The activity schedule percent complete. The Schedule % Complete specifies how much of the activity's baseline duration has been completed so far. Computed based on where the current data date falls between the activity's baseline start and finish dates. If the data date is earlier than the baseline Start, the Schedule % Complete is 0. If the data date is later than the baseline Finish, the Schedule % Complete is 100. The Schedule % Complete indicates how much of the activity duration

Folder	SubFolder	Field Name	Dimension/ Fact / Lookup	Description
				should be currently completed, relative to the selected baseline.
Activity	Percent Completes - (Activity)	Units % Complete	Dimension	The percent complete of units for all labor and nonlabor resources assigned to the activity. Computed as Actual Units / At Completion Units * 100. Always in the range 0 to 100.
Resource	**General - (Resource)**			General Resource Information
Resource	General - (Resource)	Resource ID	Dimension	A short code which uniquely identifies the resource
Resource	General - (Resource)	Resource Name	Dimension	The name of the resource
Resource	General - (Resource)	Resource Title	Dimension	The title of the resource
Resource	General - (Resource)	Resource Type	Dimension	Indicates whether the resource is labor, nonlabor, or material
Resource	General - (Resource)	Active Flag	Dimension	Indicates whether the resource is currently active. Nonactive resources may have left the organization but are not deleted from the system since they may have actual hours.
Resource	General - (Resource)	Primary Role Object Id	Dimension	The unique Id of the role that is assigned as the resource's primary role
Resource	General - (Resource)	Primary Role Name	Dimension	The name of the role that is assigned as the resource's primary role
Resource	General - (Resource)	Datasource Id	Dimension	A unique source Id created for the Primavera

Folder	SubFolder	Field Name	Dimension/ Fact / Lookup	Description
				data source being used. Used to identify data sources when using multiple Primavera data sources.
Resource	**Resource Hierarchy - (Resource)**			Resource Hierarchy
Resource	Resource Hierarchy - (Resource)	Full Path Name	Dimension	Full Path Name
Resource	Resource Hierarchy - (Resource)	Resource ID	Dimension	Resource ID
Resource	Resource Hierarchy - (Resource)	Resource ID Level 1	Dimension	Resource ID Level 1
Resource	Resource Hierarchy - (Resource)	Resource ID Level 10	Dimension	Resource ID Level 10
Resource	Resource Hierarchy - (Resource)	Resource ID Level 11	Dimension	Resource ID Level 11
Resource	Resource Hierarchy - (Resource)	Resource ID Level 12	Dimension	Resource ID Level 12
Resource	Resource Hierarchy - (Resource)	Resource ID Level 13	Dimension	Resource ID Level 13
Resource	Resource Hierarchy - (Resource)	Resource ID Level 14	Dimension	Resource ID Level 14
Resource	Resource Hierarchy - (Resource)	Resource ID Level 15	Dimension	Resource ID Level 15
Resource	Resource Hierarchy - (Resource)	Resource ID Level 16	Dimension	Resource ID Level 16
Resource	Resource Hierarchy -	Resource ID	Dimension	Resource ID Level 17

Folder	SubFolder	Field Name	Dimension/ Fact / Lookup	Description
	(Resource)	Level 17		
Resource	Resource Hierarchy - (Resource)	Resource ID Level 18	Dimension	Resource ID Level 18
Resource	Resource Hierarchy - (Resource)	Resource ID Level 19	Dimension	Resource ID Level 19
Resource	Resource Hierarchy - (Resource)	Resource ID Level 2	Dimension	Resource ID Level 2
Resource	Resource Hierarchy - (Resource)	Resource ID Level 20	Dimension	Resource ID Level 20
Resource	Resource Hierarchy - (Resource)	Resource ID Level 21	Dimension	Resource ID Level 21
Resource	Resource Hierarchy - (Resource)	Resource ID Level 22	Dimension	Resource ID Level 22
Resource	Resource Hierarchy - (Resource)	Resource ID Level 23	Dimension	Resource ID Level 23
Resource	Resource Hierarchy - (Resource)	Resource ID Level 24	Dimension	Resource ID Level 24
Resource	Resource Hierarchy - (Resource)	Resource ID Level 3	Dimension	Resource ID Level 3
Resource	Resource Hierarchy - (Resource)	Resource ID Level 4	Dimension	Resource ID Level 4
Resource	Resource Hierarchy - (Resource)	Resource ID Level 5	Dimension	Resource ID Level 5
Resource	Resource Hierarchy - (Resource)	Resource ID Level 6	Dimension	Resource ID Level 6
Resource	Resource Hierarchy -	Resource ID Level 7	Dimension	Resource ID Level 7

Folder	SubFolder	Field Name	Dimension/ Fact / Lookup	Description
	(Resource)			
Resource	Resource Hierarchy - (Resource)	Resource ID Level 8	Dimension	Resource ID Level 8
Resource	Resource Hierarchy - (Resource)	Resource ID Level 9	Dimension	Resource ID Level 9
Resource	Resource Hierarchy - (Resource)	Resource Level	Dimension	Resource Level
Resource	Resource Hierarchy - (Resource)	Resource Name	Dimension	Resource Name
Resource	Resource Hierarchy - (Resource)	Resource Name Level 1	Dimension	Resource Name Level 1
Resource	Resource Hierarchy - (Resource)	Resource Name Level 10	Dimension	Resource Name Level 10
Resource	Resource Hierarchy - (Resource)	Resource Name Level 11	Dimension	Resource Name Level 11
Resource	Resource Hierarchy - (Resource)	Resource Name Level 12	Dimension	Resource Name Level 12
Resource	Resource Hierarchy - (Resource)	Resource Name Level 13	Dimension	Resource Name Level 13
Resource	Resource Hierarchy - (Resource)	Resource Name Level 14	Dimension	Resource Name Level 14
Resource	Resource Hierarchy - (Resource)	Resource Name Level 15	Dimension	Resource Name Level 15
Resource	Resource Hierarchy - (Resource)	Resource Name Level 16	Dimension	Resource Name Level 16
Resource	Resource Hierarchy -	Resource Name Level	Dimension	Resource Name Level 17

Folder	SubFolder	Field Name	Dimension/ Fact / Lookup	Description
	(Resource)	17		
Resource	Resource Hierarchy - (Resource)	Resource Name Level 18	Dimension	Resource Name Level 18
Resource	Resource Hierarchy - (Resource)	Resource Name Level 19	Dimension	Resource Name Level 19
Resource	Resource Hierarchy - (Resource)	Resource Name Level 2	Dimension	Resource Name Level 2
Resource	Resource Hierarchy - (Resource)	Resource Name Level 20	Dimension	Resource Name Level 20
Resource	Resource Hierarchy - (Resource)	Resource Name Level 21	Dimension	Resource Name Level 21
Resource	Resource Hierarchy - (Resource)	Resource Name Level 22	Dimension	Resource Name Level 22
Resource	Resource Hierarchy - (Resource)	Resource Name Level 23	Dimension	Resource Name Level 23
Resource	Resource Hierarchy - (Resource)	Resource Name Level 24	Dimension	Resource Name Level 24
Resource	Resource Hierarchy - (Resource)	Resource Name Level 3	Dimension	Resource Name Level 3
Resource	Resource Hierarchy - (Resource)	Resource Name Level 4	Dimension	Resource Name Level 4
Resource	Resource Hierarchy - (Resource)	Resource Name Level 5	Dimension	Resource Name Level 5
Resource	Resource Hierarchy - (Resource)	Resource Name Level 6	Dimension	Resource Name Level 6
Resource	Resource Hierarchy -	Resource Name Level 7	Dimension	Resource Name Level 7

Folder	SubFolder	Field Name	Dimension/ Fact / Lookup	Description
	(Resource)			
Resource	Resource Hierarchy - (Resource)	Resource Name Level 8	Dimension	Resource Name Level 8
Resource	Resource Hierarchy - (Resource)	Resource Name Level 9	Dimension	Resource Name Level 9
Resource	Resource Hierarchy - (Resource)	Resource Unique ID	Dimension	Resource Unique ID
Resource	Resource Hierarchy - (Resource)	Resource Unique ID Level 1	Dimension	Resource Unique ID Level 1
Resource	Resource Hierarchy - (Resource)	Resource Unique ID Level 10	Dimension	Resource Unique ID Level 10
Resource	Resource Hierarchy - (Resource)	Resource Unique ID Level 11	Dimension	Resource Unique ID Level 11
Resource	Resource Hierarchy - (Resource)	Resource Unique ID Level 12	Dimension	Resource Unique ID Level 12
Resource	Resource Hierarchy - (Resource)	Resource Unique ID Level 13	Dimension	Resource Unique ID Level 13
Resource	Resource Hierarchy - (Resource)	Resource Unique ID Level 15	Dimension	Resource Unique ID Level 15
Resource	Resource Hierarchy - (Resource)	Resource Unique ID Level 16	Dimension	Resource Unique ID Level 16
Resource	Resource Hierarchy - (Resource)	Resource Unique ID Level 17	Dimension	Resource Unique ID Level 17
Resource	Resource Hierarchy - (Resource)	Resource Unique ID Level 18	Dimension	Resource Unique ID Level 18
Resource	Resource Hierarchy -	Resource Unique ID	Dimension	Resource Unique ID Level 19

Folder	SubFolder	Field Name	Dimension/ Fact / Lookup	Description
	(Resource)	Level 19		
Resource	Resource Hierarchy - (Resource)	Resource Unique ID Level 2	Dimension	Resource Unique ID Level 2
Resource	Resource Hierarchy - (Resource)	Resource Unique ID Level 20	Dimension	Resource Unique ID Level 20
Resource	Resource Hierarchy - (Resource)	Resource Unique ID Level 21	Dimension	Resource Unique ID Level 21
Resource	Resource Hierarchy - (Resource)	Resource Unique ID Level 22	Dimension	Resource Unique ID Level 22
Resource	Resource Hierarchy - (Resource)	Resource Unique ID Level 23	Dimension	Resource Unique ID Level 23
Resource	Resource Hierarchy - (Resource)	Resource Unique ID Level 24	Dimension	Resource Unique ID Level 24
Resource	Resource Hierarchy - (Resource)	Resource Unique ID Level 3	Dimension	Resource Unique ID Level 3
Resource	Resource Hierarchy - (Resource)	Resource Unique ID Level 4	Dimension	Resource Unique ID Level 4
Resource	Resource Hierarchy - (Resource)	Resource Unique ID Level 5	Dimension	Resource Unique ID Level 5
Resource	Resource Hierarchy - (Resource)	Resource Unique ID Level 6	Dimension	Resource Unique ID Level 6
Resource	Resource Hierarchy - (Resource)	Resource Unique ID Level 7	Dimension	Resource Unique ID Level 7
Resource	Resource Hierarchy - (Resource)	Resource Unique ID Level 8	Dimension	Resource Unique ID Level 8
Resource	Resource Hierarchy -	Resource Unique ID	Dimension	Resource Unique ID Level 9

Folder	SubFolder	Field Name	Dimension/ Fact / Lookup	Description
	(Resource)	Level 9		
Resource	Resource Hierarchy - (Resource)	Root Level Resource ID	Dimension	Root Level Resource ID
Resource	Resource Hierarchy - (Resource)	Root Level Resource Name	Dimension	Root Level Resource Name
Resource	Resource Hierarchy - (Resource)	Root Level Resource Unique ID	Dimension	Root Level Resource Unique ID
Assignm ent	**General - (Assignment)**			
Assignme nt	General - (Assignment)	Resource Name	Dimension	The name of the resource for this assignment
Assignme nt	General - (Assignment)	Role Name	Dimension	The name of the role for this assignment
Assignm ent	**Dates- (Assignment)**			
Assignme nt	Dates- (Assignment)	Actual Finish	Dimension	The date on which the assignment is complete.
Assignme nt	Dates- (Assignment)	Actual Start	Dimension	The date on which the assignment actually started.
Assignme nt	Dates- (Assignment)	Planned Finish	Dimension	The date the assignment is scheduled to be finished.
Assignme nt	Dates- (Assignment)	Planned Start	Dimension	The date work on the assignment is scheduled to begin.
Assignme nt	Dates- (Assignment)	Remaining Finish	Dimension	The date the assignment is scheduled to be finished. This date can be updated manually by the user. Before the activity is started, this date is the same as the Planned Finish date.

Folder	SubFolder	Field Name	Dimension/ Fact / Lookup	Description
Assignme nt	Dates- (Assignment)	Remaining Start	Dimension	The date the assignment is scheduled to begin. This date can be updated manually by the user. Before the activity is started, this date is the same as the Planned Start date.
WBS	**WBS Hierarchy - (WBS)**			WBS Hierarchy
WBS	WBS Hierarchy - (WBS)	Full Path Name	Dimension	Full path for wbs hierarchy
WBS	WBS Hierarchy - (WBS)	WBS Code (Project Level)	Dimension	A short code assigned to each WBS element for identification. Each WBS element is uniquely identified by concatenating its own code together with its parents codes
WBS	WBS Hierarchy - (WBS)	WBS Name (Project Level)	Dimension	The name of the WBS element
WBS	WBS Hierarchy - (WBS)	WBS ID Level 1	Dimension	WBS ID Level 1
WBS	WBS Hierarchy - (WBS)	WBS ID Level 10	Dimension	WBS ID Level 10
WBS	WBS Hierarchy - (WBS)	WBS ID Level 11	Dimension	WBS ID Level 11
WBS	WBS Hierarchy - (WBS)	WBS ID Level 12	Dimension	WBS ID Level 12
WBS	WBS Hierarchy - (WBS)	WBS ID Level 13	Dimension	WBS ID Level 13
WBS	WBS Hierarchy - (WBS)	WBS ID Level 14	Dimension	WBS ID Level 14
WBS	WBS Hierarchy - (WBS)	WBS ID Level 15	Dimension	WBS ID Level 15
WBS	WBS Hierarchy	WBS ID Level	Dimension	WBS ID Level 16

Folder	SubFolder	Field Name	Dimension/ Fact / Lookup	Description
	- (WBS)	16		
WBS	WBS Hierarchy - (WBS)	WBS ID Level 17	Dimension	WBS ID Level 17
WBS	WBS Hierarchy - (WBS)	WBS ID Level 2	Dimension	WBS ID Level 2
WBS	WBS Hierarchy - (WBS)	WBS ID Level 3	Dimension	WBS ID Level 3
WBS	WBS Hierarchy - (WBS)	WBS ID Level 4	Dimension	WBS ID Level 4
WBS	WBS Hierarchy - (WBS)	WBS ID Level 5	Dimension	WBS ID Level 5
WBS	WBS Hierarchy - (WBS)	WBS ID Level 6	Dimension	WBS ID Level 6
WBS	WBS Hierarchy - (WBS)	WBS ID Level 7	Dimension	WBS ID Level 7
WBS	WBS Hierarchy - (WBS)	WBS ID Level 8	Dimension	WBS ID Level 8
WBS	WBS Hierarchy - (WBS)	WBS ID Level 9	Dimension	WBS ID Level 9
WBS	WBS Hierarchy - (WBS)	WBS Name Level 1	Dimension	WBS Name Level 1
WBS	WBS Hierarchy - (WBS)	WBS Name Level 10	Dimension	WBS Name Level 10
WBS	WBS Hierarchy - (WBS)	WBS Name Level 11	Dimension	WBS Name Level 11
WBS	WBS Hierarchy - (WBS)	WBS Name Level 12	Dimension	WBS Name Level 12
WBS	WBS Hierarchy - (WBS)	WBS Name Level 13	Dimension	WBS Name Level 13
WBS	WBS Hierarchy - (WBS)	WBS Name Level 14	Dimension	WBS Name Level 14
WBS	WBS Hierarchy - (WBS)	WBS Name Level 15	Dimension	WBS Name Level 15
WBS	WBS Hierarchy - (WBS)	WBS Name Level 16	Dimension	WBS Name Level 16
WBS	WBS Hierarchy	WBS Name	Dimension	WBS Name Level 17

Folder	SubFolder	Field Name	Dimension/ Fact / Lookup	Description
	- (WBS)	Level 17		
WBS	WBS Hierarchy - (WBS)	WBS Name Level 2	Dimension	WBS Name Level 2
WBS	WBS Hierarchy - (WBS)	WBS Name Level 3	Dimension	WBS Name Level 3
WBS	WBS Hierarchy - (WBS)	WBS Name Level 4	Dimension	WBS Name Level 4
WBS	WBS Hierarchy - (WBS)	WBS Name Level 5	Dimension	WBS Name Level 5
WBS	WBS Hierarchy - (WBS)	WBS Name Level 6	Dimension	WBS Name Level 6
WBS	WBS Hierarchy - (WBS)	WBS Name Level 7	Dimension	WBS Name Level 7
WBS	WBS Hierarchy - (WBS)	WBS Name Level 8	Dimension	WBS Name Level 8
WBS	WBS Hierarchy - (WBS)	WBS Name Level 9	Dimension	WBS Name Level9
Fact - Primavera - Lean Task	**Metrics**			Metrics
Fact - Primavera - Resource Assignment	Metrics	# of Activities	Fact	# of Activities
Fact - Primavera - Resource Assignment	Metrics	# of Projects	Fact	# of Projects
Fact - Primavera - Resource Assignme	Metrics	# of Tasks	Fact	# of Resources

Folder	SubFolder	Field Name	Dimension/ Fact / Lookup	Description
nt				
Fact - Primavera Cloud - Resource Assignment	**Units**			Units
Fact - Primavera - Resource Assignment	Units	Actual Overtime Units	Fact	Actual Overtime Units
Fact - Primavera - Resource Assignment	Units	Actual Regular Units	Fact	Actual Regular Units
Fact - Primavera - Resource Assignment	Units	Actual Units	Fact	Actual Units
Fact - Primavera - Resource Assignment	Units	At Completion Units	Fact	At Completion Units
Fact - Primavera - Resource Assignment	Units	Planned Units	Fact	Planned Units
Fact - Primavera - Resource Assigneme	Units	Remaining Late Units	Fact	Remaining Late Units

Folder	SubFolder	Field Name	Dimension/ Fact / Lookup	Description
nt				
Fact - Primavera - Resource Assignme nt	Units	Remaining Units	Fact	Remaining Units
Fact - Primavera - Resource Assignme nt	Units	Staffed Remaining Late Units	Fact	Staffed Remaining Late Units
Fact - Primavera - Resource Assignme nt	Units	Staffed Remaining Units	Fact	Staffed Remaining Units
Fact - Primavera - Resource Assignme nt	Units	Unstaffed Remaining Late Units	Fact	Unstaffed Remaining Late Units
Fact - Primavera - Resource Assignme nt	Units	Unstaffed Remaining Units	Fact	Unstaffed Remaining Units

Primavera Cloud - Risk

Description: Use this subject area to analyze risk data at the project level. The data can be aggregated and displayed with its associated project, workspace, and risks.

Folder	SubFolder	Field Name	Dimension/ Fact / Lookup	Description
Activity	**Costs - (Activity)**			
Activity	Costs - (Activity)	Actual Schedule Cost	Dimension	The date on which the activity actually started
Activity	Costs - (Activity)	At Completion Schedule Cost	Dimension	The date on which the activity actually started
Activity	Costs - (Activity)	Planned Schedule Cost	Dimension	The date on which the activity actually started.
Activity	Costs - (Activity)	Remaining Schedule Cost	Dimension	The date on which the activity actually started.
Activity	**Dates - (Activity)**			
Activity	Dates - (Activity)	Actual Finish	Dimension	The date on which the activity actually finished.
Activity	Dates - (Activity)	Actual Start	Dimension	The date on which the activity actually started.
Activity	Dates - (Activity)	Baseline Project Finish	Dimension	The Project Baseline Planned Finish Date.
Activity	Dates - (Activity)	Baseline Project Start	Dimension	The Project Baseline Planned Start Date.
Activity	Dates - (Activity)	Early Finish	Dimension	The earliest possible date the activity can finish. This date is calculated by the project scheduler based on activity relationships, schedule constraints, and resource availability.
Activity	Dates - (Activity)	Early Start	Dimension	The earliest possible date the remaining work for the activity can begin. This date is calculated by the project scheduler based on activity relationships, schedule constraints, and resource availability.

Activity	Dates - (Activity)	Expected Finish	Dimension	The date the activity is expected to finish. Typically, this date is entered in the Timesheets module by the primary resource.
Activity	Dates - (Activity)	Finish	Dimension	The current finish date of the activity. Set to the activity remaining early finish date while the activity is not started or in progress, and the actual finish date once the activity is completed.
Activity	Dates - (Activity)	Late Finish	Dimension	The latest possible date the activity must finish without delaying the project finish date. This date is calculated by the project scheduler based on activity relationships, schedule constraints, and resource availability.
Activity	Dates - (Activity)	Late Start	Dimension	The latest possible date the remaining work for the activity must begin without delaying the project finish date. This date is computed by the project scheduler based on network logic, schedule constraints, and resource availability.
Activity	Dates - (Activity)	Planned Finish	Dimension	The date the activity is scheduled to finish. This date is computed by the project scheduler but can be updated manually by the project manager. This date is not changed by the project scheduler after the activity has been started.
Activity	Dates - (Activity)	Planned Start	Dimension	The date the activity is scheduled to begin. This date is computed by the project scheduler but can

				be updated manually by the project manager. This date is not changed by the project scheduler after the activity has been started.
Activity	Dates - (Activity)	Primary Constraint Date	Dimension	The constraint date for the activity, if the activity has a constraint. The activity's constraint type determines whether this is a start date or finish date. Activity constraints are used by the project scheduler.
Activity	Dates - (Activity)	Remaining Early Finish	Dimension	The date the remaining work for the activity is scheduled to finish. This date is computed by the project scheduler but can be updated manually by the project manager. Before the activity is started, the remaining finish date is the same as the planned finish date. This is the finish date that Progress Reporter users follow.
Activity	Dates - (Activity)	Remaining Early Start	Dimension	The date the remaining work for the activity is scheduled to begin. This date is computed by the project scheduler but can be updated manually by the project manager. Before the activity is started, the remaining start date is the same as the planned start date. This is the start date that Progress Reporter users follow.
Activity	Dates - (Activity)	Remaining Late Finish	Dimension	Remaining late end date as calculated by the scheduler.
Activity	Dates - (Activity)	Remaining Late Start	Dimension	Remaining late start date as calculated by the scheduler.

Activity	Dates - (Activity)	Resume Date	Dimension	The date progress is resumed on an activity.
Activity	Dates - (Activity)	Secondary Constraint Date	Dimension	The second constraint date for the activity, if the activity has a constraint.
Activity	Dates - (Activity)	Start	Dimension	The current start date of the activity. Set to the activity remaining early start date while the activity is not started, and the actual start date once the activity is started.
Activity	Dates - (Activity)	Suspend Date	Dimension	The date progress is suspended on an activity.
Activity	**Durations - (Activity)**			
Activity	Durations - (Activity)	Actual Duration	Dimension	Actual duration is the total working time from the activity actual start date to the actual finish date (for completed activities), or to the current data date (for in-progress activities). The actual working time is computed using the activitys calendar.
Activity	Durations - (Activity)	At Completion Duration	Dimension	The duration at completion is the total working time from the activitys current start date to the current finish date. The current start date is the planned start date until the activity is started, then it is the actual start date. The current finish date is the activity planned finish date while the activity is not started, the remaining finish date while the activity is in progress, and the actual finish date once the activity is completed. The total working time is computed using the

Activity	Durations - (Activity)	Baseline Project Duration	Dimension	activitys calendar.
Activity	Durations - (Activity)	Baseline Project Duration	Dimension	The duration for the activity in the primary baseline
Activity	Durations - (Activity)	Baseline Planned Duration	Dimension	Baseline Planned Duration is the total working time from the baseline activity planned start date to the baseline planned finish date. The baseline planned working time is computed using the activitys calendar.
Activity	Durations - (Activity)	Free Float	Dimension	The amount of time the activity can be delayed before delaying the start date of any successor activity.
Activity	Durations - (Activity)	Original Duration	Dimension	Original Duration is the total working time from the activity planned start date to the planned finish date. The planned working time is computed using the activitys calendar.
Activity	Durations - (Activity)	Remaining Duration	Dimension	Remaining duration is the total working time from the activity remaining start date to the remaining finish date. The remaining working time is computed using the activitys calendar. Before the activity is started, the remaining duration is the same as the Original Duration. After the activity is completed the remaining duration is zero.
Activity	Durations - (Activity)	Remaining Float	Dimension	The amount of time remaining by which the activity can be delayed before delaying the project finish date. Computed as Late Finish - Remaining

				Finish. If the remaining finish is the same as the early finish (in general, when the activity is not started), then the remaining float is the same as the total float.
Activity	Durations - (Activity)	Total Float	Dimension	The amount of time the activity can be delayed before delaying the project finish date. Total float can be computed as Late Start - Early Start or as Late Finish - Early Finish; this option can be set when running the project scheduler.
Activity	**General - (Activity)**			
Activity	General - (Activity)	Activity ID	Dimension	A short ID which uniquely identifies the activity within the project.
Activity	General - (Activity)	Activity Name	Dimension	The name of the activity. The activity name does not have to be unique.
Activity	General - (Activity)	Activity Status	Dimension	The current status of the activity, either Not Started, In Progress, or Completed.
Activity	General - (Activity)	Activity Type	Dimension	The type of activity, either Task Dependent, Resource Dependent, Level of Effort, Start Milestone or Finish Milestone. A Task Dependent activity is scheduled using the activitys calendar rather than the calendars of the assigned resources. A Resource Dependent activity is scheduled using the calendars of the assigned resources. This type is used when several resources are assigned to the activity, but they may

				work separately. A Start/Finish Milestone is a zero-duration activity, marking a significant start/end of project event. A Level of Effort activity has a duration which is determined by its dependent activities. Administration-type activities are typically level of effort.
Activity	General - (Activity)	Auto Compute Actuals	Dimension	Identifies whether the actual and remaining units, start date, finish date, and percent complete for the activity are computed automatically using the planned dates, budgeted units and the activitys schedule percent complete. If this option is selected, the actual/remaining units and actual dates are automatically updated when project actuals are applied. This assumes that all work for the activity proceeds according to plan.
Activity	General - (Activity)	Duration Type	Dimension	The duration type of the activity. One of Fixed Units per Time, Fixed Duration, or Fixed Units. For Fixed Units per Time activities, the resource units per time are constant when the activity duration or units are changed. This type is used when an activity has fixed resources with fixed productivity output per time period. For Fixed Duration activities, the activity duration is constant as the units or resource units per time are changed. This type is used when the

				activity is to be completed within a fixed time period regardless of the resources assigned. For Fixed Units activities, the activity units are constant when the duration or resource units per time are changed. This type is used when the total amount of work is fixed, and increasing the resources can decrease the activity duration.
Activity	General - (Activity)	Critical	Dimension	Indicates whether the activity is critical. An activity is critical when its Total Float is below the critical duration specified for the project. Delaying critical activities will delay the finish date of the project.
Activity	General - (Activity)	Percent Complete Type	Dimension	title="The activity percent complete type is one of Duration, Units, or Physical. The percent complete type controls whether the Activity % Complete is tied to the Duration % Complete, the Units % Complete, or the Physical % Complete for the activity. Set the percent complete type to Duration for activities which are duration driven, for example, administration tasks and training classes. Set the percent complete type to Physical for activities which are work-product driven, for example, creating a document or a product. Set the percent complete type to Units for activities which are work effort driven, for example, providing a

				consulting service."
Activity	General - (Activity)	Primary Constraint	Dimension	The type of constraint applied to the activity start or finish date. Activity constraints are used by the project scheduler. Start date constraints are Start On, Start On or Before, Start On or After and Mandatory Start. Finish date constraints are Finish On, Finish On or Before, Finish On or After and Mandatory Finish. Another type of constraint, As Late as Possible, schedules the activity as late as possible based on the available free float.
Activity	General - (Activity)	Secondary Constraint	Dimension	The second type of constraint applied to the activity start or finish date.
Activity	**Percent Completes - (Activity)**			
Activity	Percent Completes - (Activity)	Duration % Complete	Dimension	The percent complete of the activity duration. Computed as (Original Duration - Remaining Duration)/Original Duration * 100. Always in the range 0 to 100. The Original Duration is taken from the current plan, not from the baseline.
Activity	Percent Completes - (Activity)	Labor Units % Complete	Dimension	The percent complete of units for all labor resources for the activity. Computed as Actual Labor Units / At Completion Labor Units * 100. Always in the range 0 to 100.
Activity	Percent Completes - (Activity)	Nonlabor Units % Complete	Dimension	The percent complete of units for all nonlabor resources for the activity.

				Computed as Actual Nonlabor Units / At Completion Nonlabor Units * 100. Always in the range 0 to 100.
Activity	Percent Completes - (Activity)	Percent Complete	Dimension	The activity percent complete. This value is tied to the activity Duration % Complete, Units % Complete, or Physical % Complete, depending on the setting for the activity's Percent Complete Type, which is one of Duration, Units, or Physical. Always in the range 0 to 100.
Activity	Percent Completes - (Activity)	Performance % Complete	Dimension	The activity performance percent complete. The performance percent complete is used to compute earned value and may be based on the Activity % Complete, on the 0/100 rule, on the 50/50 rule, etc., depending on the technique for computing earned-value percent complete for the activity's WBS. The Performance % Complete specifies what percentage of the activity's planned worth has been earned so far.
Activity	Percent Completes - (Activity)	Physical % Complete	Dimension	The physical percent complete can either be user entered or calculated from the activity's weighted steps. There is a project setting specifying this.
Activity	Percent Completes - (Activity)	Schedule % Complete	Dimension	The activity schedule percent complete. The Schedule % Complete specifies how much of the activity's baseline duration has been completed so far. Computed based on where the current data date falls

				between the activity's baseline start and finish dates. If the data date is earlier than the baseline Start, the Schedule % Complete is 0. If the data date is later than the baseline Finish, the Schedule % Complete is 100. The Schedule % Complete indicates how much of the activity duration should be currently completed, relative to the selected baseline.
Activity	Percent Completes - (Activity)	Units % Complete	Dimension	The percent complete of units for all labor and nonlabor resources assigned to the activity. Computed as Actual Units / At Completion Units * 100. Always in the range 0 to 100.
Fact - Primavera - Risk Folder				
Fact - Primavera - Risk	Costs			
Fact - Primavera - Risk	Costs	Actual Cost Impact	Fact	Actual Cost Impact
Fact - Primavera - Risk	Costs	Actual Response Cost	Fact	Actual Response Cost
Fact - Primavera - Risk	Costs	Contingency	Fact	Contingency
Fact - Primavera - Risk	Costs	Planned Response Cost	Fact	Planned Response Cost

Fact - Primavera - Risk	Costs	Post Exposure Cost	Fact	Post Exposure Cost
Fact - Primavera - Risk	Costs	Pre Exposure Cost	Fact	Pre Exposure Cost
Fact - Primavera - Risk	Costs	QT Post Threshold Cost	Fact	QT Post Threshold Cost
Fact - Primavera - Risk	Costs	QT Pre Threshold Cost	Fact	QT Pre Threshold Cost
Fact - Primavera - Risk	Post Response			
Fact - Primavera - Risk	Post Response	Post Response Cost Mean	Fact	Post Response Cost Mean
Fact - Primavera - Risk	Post Response	Post Response Probability Mean	Fact	Post Response Probability Mean
Fact - Primavera - Risk	Post Response	Post Response Schedule Mean	Fact	Post Response Schedule Mean
Fact - Primavera - Risk	Post Response	Post Response Score	Fact	Post Response Score
Fact - Primavera - Risk	Pre Response			
Fact - Primavera - Risk	Pre Response	Pre Response Cost Mean	Fact	Pre Response Cost Mean
Fact - Primavera - Risk	Pre Response	Pre Response Probability Mean	Fact	Pre Response Probability Mean
Fact - Primavera - Risk	Pre Response	Pre Response Schedule	Fact	Pre Response Schedule Mean

		Mean		
Fact - Primavera - Risk	Pre Response	Pre Response Score	Fact	Pre Response Score
Mitigation Folder				
Mitigation	General - (Mitigation)			General Mitigation Information
Mitigation	General - (Mitigation)	Added By	Dimension	Added By
Mitigation	General - (Mitigation)	Date Added	Dimension	Date Added
Mitigation	General - (Mitigation)	Date Last Modified	Dimension	Date Last Modified
Mitigation	General - (Mitigation)	Description	Dimension	Description
Mitigation	General - (Mitigation)	Last Modified By	Dimension	Last Modified By
Mitigation	General - (Mitigation)	Mitigation Finish Date	Dimension	Mitigation Finish Date
Mitigation	General - (Mitigation)	Mitigation Id	Dimension	Mitigation Id
Mitigation	General - (Mitigation)	Mitigation Name	Dimension	Mitigation Name
Mitigation	General - (Mitigation)	Unique Mitigation ID	Dimension	The Unique ID of the mitigation
Mitigation	General - (Mitigation)	Manager	Dimension	Manager
Mitigation	General - (Mitigation)	Mitigation Start Date	Dimension	Mitigation Start Date
Mitigation	General - (Mitigation)	Planned Mitigation Finish Date	Dimension	Planned Mitigation Finish Date
Mitigation	General - (Mitigation)	Planned Mitigation Start Date	Dimension	Planned Mitigation Start Date
Mitigation	General - (Mitigation)	Status	Dimension	Status

Risk Folder				
Risk	General - (Risk)			General- (Risk)
Risk	General - (Risk)	Actual Schedule Impact	Dimension	Actual Schedule Impact
Risk	General - (Risk)	Added By	Dimension	Added By
Risk	General - (Risk)	Cause	Dimension	Cause
Risk	General - (Risk)	Date Added	Dimension	Date Added
Risk	General - (Risk)	Date Last Modified	Dimension	Date Last Modified
Risk	General - (Risk)	Effect	Dimension	Effect
Risk	General - (Risk)	Has Post Response Data	Dimension	Has Post Response Data
Risk	General - (Risk)	Identified By User Name	Dimension	Identified By User Name
Risk	General - (Risk)	Identified Date	Dimension	Identified Date
Risk	General - (Risk)	Impacted Date	Dimension	Impacted Date
Risk	General - (Risk)	Last Modified By	Dimension	Last Modified By
Risk	General - (Risk)	Override Cost Threshold	Dimension	Override Cost Threshold
Risk	General - (Risk)	Override Probability Threshold	Dimension	Override Probability Threshold
Risk	General - (Risk)	Override Schedule Threshold	Dimension	Override Schedule Threshold
Risk	General -	Risk	Dimension	Risk Description

	(Risk)	Description		
Risk	General - (Risk)	Risk Id	Dimension	Risk Id
Risk	General - (Risk)	Risk Name	Dimension	Risk Name
Risk	General - (Risk)	Unique Risk ID	Dimension	The Unique ID of the risk
Risk	General - (Risk)	Manager	Dimension	Manager
Risk	General - (Risk)	Risk Score	Dimension	Risk Score
Risk	General - (Risk)	Risk Status	Dimension	Risk Status
Risk	General - (Risk)	Risk Type	Dimension	Risk Type
Risk	Location - (Risk)	Location - (Risk)		
Risk	Location - (Risk)	Address Line 1	Dimension	The first line of the address
Risk	Location - (Risk)	Address Line 2	Dimension	The second line of the address
Risk	Location - (Risk)	City Name	Dimension	The city name for this Location
Risk	Location - (Risk)	Country Code	Dimension	The country code for this Location
Risk	Location - (Risk)	Latitude	Dimension	The latitude for this Location
Risk	Location - (Risk)	Location Name	Dimension	The name of the location
Risk	Location - (Risk)	Longitude	Dimension	The longitude for this Location
Risk	Location - (Risk)	Postal Code	Dimension	The postal code for this Location
Risk	Location - (Risk)	State/Province	Dimension	State/Province

Mitigation Activity Folder				
Mitigation Activity	Costs - (Mitigation Activity)			
Mitigation Activity	Costs - (Mitigation Activity)	Actual Schedule Cost	Dimension	Actual Schedule Cost
Mitigation Activity	Costs - (Mitigation Activity)	At Completion Schedule Cost	Dimension	At Completion Schedule Cost
Mitigation Activity	Costs - (Mitigation Activity)	Planned Schedule Cost	Dimension	Planned Schedule Cost
Mitigation Activity	Costs - (Mitigation Activity)	Remaining Schedule Cost	Dimension	Remaining Schedule Cost
Mitigation Activity	Dates - (Mitigation Activity)			
Mitigation Activity	Dates - (Mitigation Activity)	Actual Finish	Dimension	The date on which the activity actually finished
Mitigation Activity	Dates - (Mitigation Activity)	Actual Start	Dimension	The date on which the activity actually started
Mitigation Activity	Dates - (Mitigation Activity)	Baseline Project Finish	Dimension	The Project Baseline Planned Finish Date
Mitigation Activity	Dates - (Mitigation Activity)	Baseline Project Start	Dimension	The Project Baseline Planned Start Date
Mitigation Activity	Dates - (Mitigation Activity)	Early Finish	Dimension	The earliest possible date the activity can finish. This date is calculated by the project scheduler based on activity relationships, schedule constraints, and resource availability.

Mitigatio n Activity	Dates - (Mitigation Activity)	Early Start	Dimension	The earliest possible date the remaining work for the activity can begin. This date is calculated by the project scheduler based on activity relationships, schedule constraints, and resource availability.
Mitigatio n Activity	Dates - (Mitigation Activity)	Expected Finish	Dimension	The date the activity is expected to finish. Typically, this date is entered in the Timesheets module by the primary resource.
Mitigatio n Activity	Dates - (Mitigation Activity)	Finish	Dimension	The current finish date of the activity. Set to the activity remaining early finish date while the activity is not started or in progress, and the actual finish date once the activity is completed.
Mitigatio n Activity	Dates - (Mitigation Activity)	Late Finish	Dimension	The latest possible date the activity must finish without delaying the project finish date. This date is calculated by the project scheduler based on activity relationships, schedule constraints, and resource availability.
Mitigatio n Activity	Dates - (Mitigation Activity)	Late Start	Dimension	The latest possible date the remaining work for the activity must begin without delaying the project finish date. This date is computed by the project scheduler based on network logic, schedule constraints, and resource availability.
Mitigatio n Activity	Dates - (Mitigation Activity)	Planned Finish	Dimension	The date the activity is scheduled to finish. This date is computed by the project scheduler but can be updated manually by

				the project manager. This date is not changed by the project scheduler after the activity has been started.
Mitigatio n Activity	Dates - (Mitigation Activity)	Planned Start	Dimension	The date the activity is scheduled to begin. This date is computed by the project scheduler but can be updated manually by the project manager. This date is not changed by the project scheduler after the activity has been started.
Mitigatio n Activity	Dates - (Mitigation Activity)	Primary Constraint Date	Dimension	The constraint date for the activity, if the activity has a constraint. The activity's constraint type determines whether this is a start date or finish date. Activity constraints are used by the project scheduler.
Mitigatio n Activity	Dates - (Mitigation Activity)	Remaining Early Finish	Dimension	en|CD_Primavera_Cloud_-_Risk_Mitigation_Dates_-_(Mitigation_Activity)_Remaining_Early_Finish|The date the remaining work for the activity is scheduled to finish. This date is computed by the project scheduler but can be updated manually by the project manager. Before the activity is started, the remaining finish date is the same as the planned finish date. This is the finish date that Progress Reporter users follow.
Mitigatio n Activity	Dates - (Mitigation Activity)	Remaining Early Start	Dimension	The date the remaining work for the activity is scheduled to begin. This date is computed by the project scheduler but can be updated manually by the project manager. Before the activity is started, the remaining start

				date is the same as the planned start date. This is the start date that Progress Reporter users follow.
Mitigation Activity	Dates - (Mitigation Activity)	Remaining Late Finish	Dimension	Remaining late end date as calculated by the scheduler
Mitigation Activity	Dates - (Mitigation Activity)	Remaining Late Start	Dimension	Remaining late start date as calculated by the scheduler
Mitigation Activity	Dates - (Mitigation Activity)	Resume Date	Dimension	The date progress is resumed on an activity
Mitigation Activity	Dates - (Mitigation Activity)	Secondary Constraint Date	Dimension	The second constraint date for the activity, if the activity has a constraint
Mitigation Activity	Dates - (Mitigation Activity)	Start	Dimension	The current start date of the activity. Set to the activity remaining early start date while the activity is not started, and the actual start date once the activity is started.
Mitigation Activity	Dates - (Mitigation Activity)	Suspend Date	Dimension	The date progress is suspended on an activity
Mitigation Activity	Durations - (Mitigation Activity)			
Mitigation Activity	Durations - (Mitigation Activity)	Actual Duration	Dimension	Actual duration is the total working time from the activity actual start date to the actual finish date (for completed activities), or to the current data date (for in-progress activities). The actual working time is computed using the activity's calendar.
Mitigation Activity	Durations - (Mitigation Activity)	At Completion Duration	Dimension	The duration at completion is the total working time from the activity's current start date to the current finish date. The current

				start date is the planned start date until the activity is started, then it is the actual start date. The current finish date is the activity planned finish date while the activity is not started, the remaining finish date while the activity is in progress, and the actual finish date once the activity is completed. The total working time is computed using the activity's calendar.
Mitigation Activity	Durations - (Mitigation Activity)	Baseline Project Duration	Dimension	The duration for the activity in the primary baseline
Mitigation Activity	Durations - (Mitigation Activity)	Baseline Planned Duration	Dimension	Baseline Planned Duration is the total working time from the baseline activity planned start date to the baseline planned finish date. The baseline planned working time is computed using the activity's calendar.
Mitigation Activity	Durations - (Mitigation Activity)	Free Float	Dimension	The amount of time the activity can be delayed before delaying the start date of any successor activity.
Mitigation Activity	Durations - (Mitigation Activity)	Original Duration	Dimension	Original Duration is the total working time from the activity planned start date to the planned finish date. The planned working time is computed using the activity's calendar.
Mitigation Activity	Durations - (Mitigation Activity)	Remaining Duration	Dimension	Remaining duration is the total working time from the activity remaining start date to the remaining finish date. The remaining working time is computed using the activity's

				calendar. Before the activity is started, the remaining duration is the same as the Original Duration. After the activity is completed the remaining duration is zero.
Mitigatio n Activity	Durations - (Mitigation Activity)	Remaining Float	Dimension	The amount of time remaining by which the activity can be delayed before delaying the project finish date. Computed as Late Finish - Remaining Finish. If the remaining finish is the same as the early finish (in general, when the activity is not started), then the remaining float is the same as the total float.
Mitigatio n Activity	Durations - (Mitigation Activity)	Total Float	Dimension	The amount of time the activity can be delayed before delaying the project finish date. Total float can be computed as Late Start - Early Start or as Late Finish - Early Finish; this option can be set when running the project scheduler.
Mitigatio n Activity	General - (Mitigation Activity)			
Mitigatio n Activity	General - (Mitigation Activity)	Activity ID	Dimension	A short ID which uniquely identifies the activity within the project.
Mitigatio n Activity	General - (Mitigation Activity)	Activity Name	Dimension	The name of the activity. The activity name does not have to be unique.
Mitigatio n Activity	General - (Mitigation Activity)	Activity Status	Dimension	The current status of the activity, either Not Started, In Progress, or Completed.
Mitigatio n Activity	General - (Mitigation Activity)	Activity Type	Dimension	The type of activity, either 'Task Dependent', 'Resource Dependent',

				'Level of Effort', 'Start Milestone' or 'Finish Milestone'. A Task Dependent activity is scheduled using the activity's calendar rather than the calendars of the assigned resources. A Resource Dependent activity is scheduled using the calendars of the assigned resources. This type is used when several resources are assigned to the activity, but they may work separately. A Start/Finish Milestone is a zero-duration activity, marking a significant start/end of project event. A Level of Effort activity has a duration which is determined by its dependent activities. Administration-type activities are typically level of effort.
Mitigation Activity	General - (Mitigation Activity)	Auto Compute Actuals	Dimension	Identifies whether the actual and remaining units, start date, finish date, and percent complete for the activity are computed automatically using the planned dates, budgeted units and the activity's schedule percent complete. If this option is selected, the actual/remaining units and actual dates are automatically updated when project actuals are applied. This assumes that all work for the activity proceeds according to plan.
Mitigation Activity	General - (Mitigation	Duration Type	Dimension	The duration type of the activity. One of Fixed Units per Time, Fixed Duration,

	Activity)			or Fixed Units. For Fixed Units per Time activities, the resource units per time are constant when the activity duration or units are changed. This type is used when an activity has fixed resources with fixed productivity output per time period. For Fixed Duration activities, the activity duration is constant as the units or resource units per time are changed. This type is used when the activity is to be completed within a fixed time period regardless of the resources assigned. For Fixed Units activities, the activity units are constant when the duration or resource units per time are changed. This type is used when the total amount of work is fixed, and increasing the resources can decrease the activity duration.
Mitigatio n Activity	General - (Mitigation Activity)	Critical	Dimension	Indicates whether the activity is critical. An activity is critical when its Total Float is below the critical duration specified for the project. Delaying critical activities will delay the finish date of the project.
Mitigatio n Activity	General - (Mitigation Activity)	Percent Complete Type	Dimension	The activity percent complete type is one of Duration, Units, or Physical. The percent complete type controls whether the Activity % Complete is tied to the Duration % Complete, the Units % Complete, or the Physical % Complete for the activity. Set the percent

				complete type to Duration for activities which are duration driven, for example, administration tasks and training classes. Set the percent complete type to Physical for activities which are work-product driven, for example, creating a document or a product. Set the percent complete type to Units for activities which are work effort driven, for example, providing a consulting service.
Mitigation Activity	General - (Mitigation Activity)	Primary Constraint	Dimension	The type of constraint applied to the activity start or finish date. Activity constraints are used by the project scheduler. Start date constraints are 'Start On', 'Start On or Before', 'Start On or After' and 'Mandatory Start'. Finish date constraints are 'Finish On', 'Finish On or Before', 'Finish On or After' and 'Mandatory Finish'. Another type of constraint, 'As Late as Possible', schedules the activity as late as possible based on the available free float.
Mitigation Activity	General - (Mitigation Activity)	Secondary Constraint	Dimension	The second type of constraint applied to the activity start or finish date.
Mitigation Activity	Percent Completes - (Mitigation Activity)			
Mitigation Activity	Percent Completes - (Mitigation Activity)	Duration % Complete	Dimension	The percent complete of the activity duration. Computed as (Original Duration - Remaining Duration)/Original Duration * 100. Always in the range

				0 to 100. The Original Duration is taken from the current plan, not from the baseline.
Mitigation Activity	Percent Completes - (Mitigation Activity)	Labor Units % Complete	Dimension	The percent complete of units for all labor resources for the activity. Computed as Actual Labor Units / At Completion Labor Units * 100. Always in the range 0 to 100.
Mitigation Activity	Percent Completes - (Mitigation Activity)	Nonlabor Units % Complete	Dimension	The percent complete of units for all nonlabor resources for the activity. Computed as Actual Nonlabor Units / At Completion Nonlabor Units * 100. Always in the range 0 to 100.
Mitigation Activity	Percent Completes - (Mitigation Activity)	Percent Complete	Dimension	The activity percent complete. This value is tied to the activity Duration % Complete, Units % Complete, or Physical % Complete, depending on the setting for the activity's Percent Complete Type, which is one of Duration, Units, or Physical. Always in the range 0 to 100.
Mitigation Activity	Percent Completes - (Mitigation Activity)	Performance % Complete	Dimension	The activity performance percent complete. The performance percent complete is used to compute earned value and may be based on the Activity % Complete, on the 0/100 rule, on the 50/50 rule, etc., depending on the technique for computing earned-value percent complete for the activity's WBS. The Performance % Complete specifies what percentage of the activity's planned worth has been

				earned so far.
Mitigatio n Activity	Percent Completes - (Mitigation Activity)	Physical % Complete	Dimension	The physical percent complete can either be user entered or calculated from the activity's weighted steps. There is a project setting specifying this.
Mitigatio n Activity	Percent Completes - (Mitigation Activity)	Schedule % Complete	Dimension	The activity schedule percent complete. The Schedule % Complete specifies how much of the activity's baseline duration has been completed so far. Computed based on where the current data date falls between the activity's baseline start and finish dates. If the data date is earlier than the baseline Start, the Schedule % Complete is 0. If the data date is later than the baseline Finish, the Schedule % Complete is 100. The Schedule % Complete indicates how much of the activity duration should be currently completed, relative to the selected baseline.
Mitigatio n Activity	Percent Completes - (Mitigation Activity)	Units % Complete	Dimension	The percent complete of units for all labor and nonlabor resources assigned to the activity. Computed as Actual Units / At Completion Units * 100. Always in the range 0 to 100.

Primavera Cloud - Schedule Health

Description: Use this subject area to analyze schedule health metrics aggregated for all projects.

Folder	SubFolder	Field Name	Dimension/ Fact / Lookup	Description
Task	**Commitme nt - (Task)**			Commitment- (Task)
Task	Commitmen t - (Task)	Unique Commitment ID	Dimension	The Unique ID of the commitment
Task	Commitmen t - (Task)	Commitment Status	Dimension	Commitment Status
Task	Commitmen t - (Task)	Due Date	Dimension	Due Date
Task	Commitmen t - (Task)	Reason	Dimension	Reason
Task	Dates - (Task)			Dates- (Task)
Task	Dates - (Task)	Completed Date	Dimension	Completed Date
Task	Dates - (Task)	Latest Commitment Due Date	Dimension	Latest Commitment Due Date
Task	Dates - (Task)	Start Date	Dimension	Start Date
Task	Dates - (Task)	Tentative Date	Dimension	Tentative Date
Task	Durations - (Task)			Durations- (Task)
Task	Durations - (Task)	Duration Hours	Dimension	Duration Hours
Task	Durations - (Task)	Slack	Dimension	Slack
Task	General - (Task)			General- (Task)

Task	General - (Task)	Activity Complete Status	Dimension	Activity Complete Status
Task	General - (Task)	Activity Date Status	Dimension	Activity Date Status
Task	General - (Task)	Overdue Flag	Dimension	Overdue Flag
Task	General - (Task)	Code Prefix	Dimension	Code Prefix
Task	General - (Task)	Code Suffix	Dimension	Code Suffix
Task	General - (Task)	Predecessor Count	Dimension	Predecessor Count
Task	General - (Task)	Successor Count	Dimension	Successor Count
Task	General - (Task)	Task Code	Dimension	Task Code
Task	General - (Task)	Task Name	Dimension	Task Name
Task	General - (Task)	Unique Task ID	Dimension	The Unique ID of the task
Task	General - (Task)	Task Status	Dimension	Task Status
Task	General - (Task)	Task Type	Dimension	Task Type
Fact - Primavera - Lean Task Folder				
Fact - Primavera - Lean Task	Counts			Counts

Fact - Primavera - Lean Task	Counts	Commitment Count	Fact	Commitment Count
Fact - Primavera - Lean Task	Counts	Completed Count	Fact	Completed Count
Fact - Primavera - Lean Task	Metrics			Metrics
Fact - Primavera - Lean Task	Metrics	# of Activities	Fact	# of Activities
Fact - Primavera - Lean Task	Metrics	# of Projects	Fact	# of Projects
Fact - Primavera - Lean Task	Metrics	# of Tasks	Fact	# of Tasks
Fact - Primavera - Lean Task	Metrics	Task		Task

Aconex Subject Area Field Reference

The following Aconex subject areas are available in CIC Analytics:

- ▶ *Aconex - Mails* (on page 595)
- ▶ *Aconex - Documents* (on page 602)
- ▶ *Aconex - Workflow* (on page 612)
- ▶ *Aconex -   User, Project, Organization* (on page 616)

In This Section

Aconex - Mails

Description: The data displayed in the **Aconex - Mails** subject area, and in any out-of-the-box or custom dashboard is based on the projects that you have access in Aconex.

Use the **Aconex - Mails** subject area to discover information such as (but *not limited to*):

- ▶ Identify existing red flags on your projects like delayed correspondences
- ▶ Identify the most/least active organizations based on mail correspondences/responses
- ▶ Compare and analyze mail activity across the project portfolio
- ▶ Track KPIs, view mail details, etc.

You can also create your own data sets and/or data flows to:

- ▶ Implement custom logic to get deeper insights like Avg. RFI turnaround time, Mails overdue >N days, etc.
- ▶ Achieve custom dashboard requirements using Mail Project Fields
- ▶ Create use cases that need linking other subject areas with Mails, etc.

Subject Area: Aconex - Mails				
Folder	**SubFolder**	**Field Name**	**Dimension/ Fact**	**Description**
Project	**General (Project)**			
Project	General (Project)	Project Name	Dimension	Displays a list of all projects that the logged in user has access to in

Subject Area: Aconex - Mails				
Folder	**SubFolder**	**Field Name**	**Dimension/ Fact**	**Description**
				Aconex.
Project	General (Project)	Datasour ce Id	Dimension	Datasource Id
Project	General (Project)	Project Id	Dimension	The unique ID of the project in Aconex.
Mails	**General - (Mails)**			
Mails	General - (Mails)	Mail Unique ID	Dimension	The unique ID of the mail in Aconex. It can be used to link other subject areas with Mails.
Mails	General - (Mails)	Mail Type	Dimension	Mail Type
Mails	General - (Mails)	Mail Number	Dimension	Mail number (unique for each mail)
Mails	General - (Mails)	Mail Status	Dimension	Mail status (eg. Overdue /Outstanding /Responded /Closed-Out)
Mails	General - (Mails)	Respons e Required	Dimension	Indicates if a mail is a response required mail. It's 'Y' if a mail has a response required date.
Mails	General - (Mails)	Subject	Dimension	Mail subject
Mails	General - (Mails)	Reason for Issue	Dimension	Reason for Issue.
Mails	General - (Mails)	My Organizat ion	Dimension	The logged-in user's organization name.
Mails	General - (Mails)	To User	Dimension	The name of the recipient.
Mails	General - (Mails)	To Organizat ion	Dimension	Mail recipient's organization name

Folder	SubFolder	Field Name	Dimension/ Fact	Description
Subject Area: Aconex - Mails				
Mails	General - (Mails)	From User	Dimension	Mail sender's name.
Mails	General - (Mails)	From Organizat ion	Dimension	Mail sender's organization name.
Mails	General - (Mails)	Recipient Type	Dimension	Indicates if the user was in the To or Cc list of this mail.
Mails	General - (Mails)	Reply Type	Dimension	Indicates whether the mail was forwarded or replied.
Mails	General - (Mails)	Parent Id	Dimension	Parent ID is used to show/identify the initial mail and its responses. Mail Unique ID of the initial mail is the Parent ID for all its reply mail(s).
Mails	General - (Mails)	Referenc e Number	Dimension	A unique number assigned to the initial mail in an email thread. The same reference number applies to all mails within an email thread.
Mails	General - (Mails)	Attribute 1	Dimension	A dynamic attribute that can be relabeled on given project as required
Mails	General - (Mails)	Attribute 2	Dimension	A dynamic attribute that can be relabeled on given project as required
Mails	General - (Mails)	Attribute 3	Dimension	A dynamic attribute that can be relabeled on given project as required
Mails	General - (Mails)	Attribute 4	Dimension	A dynamic attribute that can be relabeled on given project as required
Mails	General - (Mails)	Closed Out By User	Dimension	Name of the user who closed out the mail.

Subject Area: Aconex - Mails				
Folder	**SubFolder**	**Field Name**	**Dimension/ Fact**	**Description**
Mails	General - (Mails)	Closed Out By Org	Dimension	The name of the organization of the user who closed out the mail.
Mails	**Dates - (Mails)**			
Mails	Dates - (Mails)	Read Date	Dimension	The date on which the mail recipient read the Mail.
Mails	Dates - (Mails)	Due Date	Dimension	Response required date for the particular mail
Mails	Dates - (Mails)	Sent Date	Dimension	Mail sent date
Mails	Dates - (Mails)	Update Date	Dimension	The last time that th mail was modified or an action was taken on it, such as a mail status change, a draft mail is sent, or a mail waiting for approval is approved.
Mails	Dates - (Mails)	Closed Out Date	Dimension	The date on which the mail was closed out.
Mails	Dates - (Mails)	Responded Date	Dimension	The most recent date when a response was sent or received for a correspondence.
Project Fields	**Text (Common)**			The contents of this folder depend on the project fields selected by your organization in the CIC Administration application. A maximum of 50 Aconex project fields (common + non-common) of *Text* data type, common to several projects, can be displayed. Contact your CIC Administrator if you want to include or exclude any project fields in CIC to create your custom dashboard.

Subject Area: Aconex - Mails				
Folder	**SubFolder**	**Field Name**	**Dimension/ Fact**	**Description**
Project Fields	**Date (Common)**			The contents of this folder depend on the project fields selected by your organization in the CIC Administration application. A maximum of 50 Aconex project fields (common + non-common) of *Date* data type, common to several projects, can be displayed. Contact your CIC Administrator if you want to include or exclude any project fields in CIC to create your custom dashboard.
Project Fields	**Number (Common)**			The contents of this folder depend on the project fields selected by your organization in the CIC Administration application. A maximum of 50 Aconex project fields (common + non-common) of *Number* data type, common to several projects, can be displayed. Contact your CIC Administrator if you want to include or exclude any project fields in CIC to create your custom dashboard.
Project Fields	**Text (Non-Common)**			The contents of this folder depend on the project fields selected by your organization in the CIC Administration application. A maximum of 50 Aconex project fields (common + non-common) of *Text* data type, *specific to individual projects*, can be displayed. Contact your CIC Administrator if you want to include or exclude any project fields in CIC to create your custom dashboard.

Subject Area: Aconex - Mails				
Folder	**SubFolder**	**Field Name**	**Dimension/ Fact**	**Description**
Project Fields	**Date (Non-Common)**			The contents of this folder depend on the project fields selected by your organization in the CIC Administration application. A maximum of 50 Aconex project fields (common + non-common) of *Date* data type, *specific to individual projects*, can be displayed. Contact your CIC Administrator if you want to include or exclude any project fields in CIC to create your custom dashboard.
Project Fields	**Number (Non-Common)**			The contents of this folder depend on the project fields selected by your organization in the CIC Administration application. A maximum of 50 Aconex project fields (common + non-common)of *Number* data type, *specific to individual projects*, can be displayed. Contact your CIC Administrator if you want to include or exclude any project fields in CIC to create your custom dashboard.
Files	**General - (Files)**			Files are attached in mails other than type transmittals. Use Files to know about attachments in mail types other than transmittals.
Files	General - (Files)	File Unique Id	Dimension	The Unique ID of a file.
Files	General - (Files)	File Name	Dimension	Name of given file.
Files	General - (Files)	File Size	Dimension	The file size attached in the mail.
Files	General - (Files)	File Type	Dimension	The file type attached in the mail.

Subject Area: Aconex - Mails				
Folder	**SubFolder**	**Field Name**	**Dimension/ Fact**	**Description**
Docume nts	**General - (Documents)**			
Docume nts	General - (Documents)	Documen t Number	Dimension	Document No. assigned to given doc in the doc register.
Docume nts	General - (Documents)	Documen t Type	Dimension	Document Type
Docume nts	General - (Documents)	Documen t Discipline	Dimension	Document Discipline
Docume nts	General - (Documents)	Documen t Title	Dimension	Document title
Docume nts	General - (Documents)	Documen t Revision	Dimension	Revision(s) associated with the given doc in the doc register.
Docume nts	General - (Documents)	Documen t Version	Dimension	Version(s) associated with given doc in the doc register.
Fact - Aconex Mails	**Fact - Mails**			
Fact - Aconex Mails	Fact - Mails	# of Distinct Mails (Sent + Inbox)	Fact	A distinct count of mails, sent and received by logged-in user's organization.
Fact - Aconex Mails	Fact - Mails	# of Mails (Sent)	Fact	Distinct count of mails, sent by logged in user's org.
Fact - Aconex Mails	Fact - Mails	# of Mails (Inbox)	Fact	Distinct count of mails, received by logged in user's org.

Subject Area: Aconex - Mails				
Folder	**SubFolder**	**Field Name**	**Dimension/ Fact**	**Description**
Fact - Aconex Mails	Fact - Mails	# of Registered Documents Attached (Transmittal)	Fact	A distinct count of attached documents in all mails sent and received (of type transmittals) by logged-in user's organization.

Aconex - Documents

Description: The data displayed in the **Aconex - Documents** subject area, and in any out-of-the-box or custom dashboard is based on theprojects that you haveaccess in Aconex.

Use the **Aconex - Documents** subject area to discover information such as, (but *not limited to)*:

▶ Compare statistics across the project portfolio such as documents registered by type, status, discipline, organizations, etc.
▶ Track activity such as organizations that modified or transmitted the most/least docs
▶ View document details, etc.

You can also create your own data sets and/or data flows to:

▶ Find if you have shared/transmitted the latest document revision/version, etc.
▶ Achieve custom dashboard requirements using Document Project Fields
▶ Create use cases that need linking other subject areas with Documents, etc.

Subject Area: Aconex - Documents				
Folder	**SubFolder**	**Field Name**	**Dimension/Fact**	**Description**
Project	**General (Project)**			
Project	General - (Project)	Project Name	Dimension	Displays a list of all projects that the current user has access to.
Project	General - (Project)	Datasource Id	Dimension	Datasource Id

Subject Area: Aconex - Documents				
Folder	**SubFolder**	**Field Name**	**Dimension/Fact**	**Description**
Project	General - (Project)	Project Id	Dimension	The unique ID of the project in Aconex
Documents	**General - (Documents)**			
Documents	General - (Documents)	Document Unique ID	Dimension	The unique ID of the document in Aconex. It can be used for joining other subject areas with Documents.
Documents	General - (Documents)	Document Number	Dimension	A unique alphanumeric number assigned to a document in the doc registered. The document number can be auto-generated or entered by a user.
Documents	General - (Documents)	Discipline	Dimension	The discipline of the document. For example, Architectural, Electrical, Mechanical, etc. This can be relabeled by the user with access to the project.
Documents	General - (Documents)	Doc registering Org	Dimension	The name of the organization who registered the given document in the Aconex document register.
Documents	General - (Documents)	My Organization	Dimension	The logged-in user's organization name.
Documents	General - (Documents)	Percent Complete	Dimension	The percentage of workflow completed currently.
Documents	General - (Documents)	Review Source	Dimension	The Workflow number in which given doc is attached.
Documents	General - (Documents)	Review Status	Dimension	The review status of the document in the workflow.
Documents	General - (Documents)	Revision	Dimension	The document revision.
Documents	General - (Documents)	Status	Dimension	The document's status. For example, Draft, For Review, Rejected, Approved, etc.

Subject Area: Aconex - Documents				
Folder	**SubFolder**	**Field Name**	**Dimension/Fact**	**Description**
Documents	General - (Documents)	Title	Dimension	The title of the document.
Documents	General - (Documents)	Transmitted	Dimension	Indicates if the document was transmitted.
Documents	General - (Documents)	Type	Dimension	The document type. For example, a drawing, timesheet, checklist, etc.
Documents	General - (Documents)	Version	Dimension	The system-generated version(s) of the document.
Documents	General - (Documents)	Current	Dimension	Indicates if the document revision and version is current. **Note**: It is *not* recommended for use as Current Revision or Current Version attributes as it may return duplicate records or incorrect output.
Documents	General - (Documents)	Current Version	Dimension	The latest system-generated version of the document.
Documents	General - (Documents)	Current Revision	Dimension	The most recent saved revision of the document.
Documents	General - (Documents)	Number of Markups	Dimension	The number of markups included in the document version.
Documents	General - (Documents)	Modified By	Dimension	The name of the user who added the document to the doc. register.
Documents	General - (Documents)	Created By	Dimension	The name of the user who initially created the document.
Documents	**Dates - (Documents)**			
Documents	Dates - (Documents)	Date Approved	Dimension	The date on which the document was approved in the workflow.
Documents	Dates - (Documents)	Date Created	Dimension	The date filled in by the user when registering a document in doc register.

Subject Area: Aconex - Documents				
Folder	**SubFolder**	**Field Name**	**Dimensio n/Fact**	**Description**
Documents	Dates - (Documents)	Date for Review	Dimensio n	The date on which the document was expected to be reviewed.
Documents	Dates - (Documents)	Date Modified	Dimensio n	Date registered. Set automatically when a document version is created in document register.
Documents	Dates - (Documents)	Date Reviewed	Dimensio n	The date on which the document was actually reviewed.
Documents	Dates - (Documents)	Milestone Date	Dimensio n	The milestone date associated with the document.
Documents	Dates - (Documents)	Planned Submissi on Date	Dimensio n	The planned submission date associated with the document.
Documents	Dates - (Documents)	Revision Date	Dimensio n	The date when the document was revised.
Documents	Dates - (Documents)	Last Updated	Dimensio n	A dynamic attribute that can be relabeled on given project as required.
Documents	Dates - (Documents)	Markup Last Modified Date	Dimensio n	The date on which the document was last marked up with comments.
Documents	**Dynamic Attributes - (Documents)**			
Documents	Dynamic Attributes - (Documents)	As Built Required	Dimensio n	A dynamic attribute that can be relabeled on given project as required.
Documents	Dynamic Attributes - (Documents)	Attribute 1	Dimensio n	A dynamic attribute that can be relabeled on given project as required.
Documents	Dynamic Attributes - (Documents)	Attribute 2	Dimensio n	A dynamic attribute that can be relabeled on given project as required.
Documents	Dynamic Attributes - (Documents)	Attribute 3	Dimensio n	A dynamic attribute that can be relabeled on given project as required.

Subject Area: Aconex - Documents				
Folder	**SubFolder**	**Field Name**	**Dimension/Fact**	**Description**
Documents	Dynamic Attributes - (Documents)	Attribute 4	Dimension	A dynamic attribute that can be relabeled on given project as required.
Documents	Dynamic Attributes - (Documents)	Category	Dimension	A dynamic attribute that can be relabeled on given project as required.
Documents	Dynamic Attributes - (Documents)	Check 1	Dimension	A dynamic attribute that can be relabeled on given project as required.
Documents	Dynamic Attributes - (Documents)	Check 2	Dimension	A dynamic attribute that can be relabeled on given project as required.
Documents	Dynamic Attributes - (Documents)	Comments	Dimension	A dynamic attribute that can be relabeled on given project as required.
Documents	Dynamic Attributes - (Documents)	Comments 2	Dimension	A dynamic attribute that can be relabeled on given project as required.
Documents	Dynamic Attributes - (Documents)	Contract Deliverable	Dimension	A dynamic attribute that can be relabeled on given project as required.
Documents	Dynamic Attributes - (Documents)	Contract No	Dimension	A dynamic attribute that can be relabeled on given project as required.
Documents	Dynamic Attributes - (Documents)	Contractor Doc No	Dimension	A dynamic attribute that can be relabeled on given project as required.
Documents	Dynamic Attributes - (Documents)	Contractor Rev	Dimension	A dynamic attribute that can be relabeled on given project as required.
Documents	Dynamic Attributes - (Documents)	Date 1	Dimension	A dynamic attribute that can be relabeled on given project as required.
Documents	Dynamic Attributes - (Documents)	Date 2	Dimension	A dynamic attribute that can be relabeled on given project as required.

Folder	SubFolder	Field Name	Dimension/Fact	Description
Subject Area: Aconex - Documents				
Documents	Dynamic Attributes - (Documents)	Last Updated	Dimension	A dynamic attribute that can be relabeled on given project as required.
Documents	Dynamic Attributes - (Documents)	Markup Last Modified Date	Dimension	A dynamic attribute that can be relabeled on given project as required.
Documents	Dynamic Attributes - (Documents)	Package No	Dimension	A dynamic attribute that can be relabeled on given project as required.
Documents	Dynamic Attributes - (Documents)	Project Field 1	Dimension	A dynamic attribute that can be relabeled on given project as required.
Documents	Dynamic Attributes - (Documents)	Project Field 2	Dimension	A dynamic attribute that can be relabeled on given project as required.
Documents	Dynamic Attributes - (Documents)	Project Field 3	Dimension	A dynamic attribute that can be relabeled on given project as required.
Documents	Dynamic Attributes - (Documents)	Select List 1	Dimension	A dynamic attribute that can be relabeled on given project as required.
Document	Dynamic Attributes - (Documents)	Select List 10	Dimension	A dynamic attribute that can be relabeled on given project as required.
Document	Dynamic Attributes - (Documents)	Select List 2	Dimension	A dynamic attribute that can be relabeled on given project as required.
Document	Dynamic Attributes - (Documents)	Select List 3	Dimension	A dynamic attribute that can be relabeled on given project as required.
Document	Dynamic Attributes - (Documents)	Select List 4	Dimension	A dynamic attribute that can be relabeled on given project as required.
Document	Dynamic Attributes - (Documents)	Select List 5	Dimension	A dynamic attribute that can be relabeled on given project as required.

Folder	SubFolder	Field Name	Dimension/Fact	Description
Subject Area: Aconex - Documents				
Document	Dynamic Attributes - (Documents)	Select List 6	Dimension	A dynamic attribute that can be relabeled on given project as required.
Document	Dynamic Attributes - (Documents)	Select List 7	Dimension	A dynamic attribute that can be relabeled on given project as required.
Document	Dynamic Attributes - (Documents)	Select List 8	Dimension	A dynamic attribute that can be relabeled on given project as required.
Document	Dynamic Attributes - (Documents)	Select List 9	Dimension	A dynamic attribute that can be relabeled on given project as required.
Document	Dynamic Attributes - (Documents)	Tag No	Dimension	A dynamic attribute that can be relabeled on given project as required.
Document	Dynamic Attributes - (Documents)	VDR Code	Dimension	A dynamic attribute that can be relabeled on given project as required.
Document	Dynamic Attributes - (Documents)	Vendor Doc No	Dimension	A dynamic attribute that can be relabeled on given project as required.
Document	Dynamic Attributes - (Documents)	Vendor Rev	Dimension	A dynamic attribute that can be relabeled on given project as required.
Project Fields	**Text (Common)**			The contents of this folder depend on the project fields selected for your organization in the CIC Administration application. A maximum of 50 Aconex project fields (common + non-common) of *Text* data type, common to several projects, can be displayed. Contact your CIC Administrator if you want to include or exclude any project fields in CIC to create your custom dashboard.

Subject Area: Aconex - Documents				
Folder	**SubFolder**	**Field Name**	**Dimension/Fact**	**Description**
Project Fields	**Date (Common)**			The contents of this folder depend on the project fields selected for your organization in the CIC Administration application. A maximum of 50 Aconex project fields (common + non-common) of *Date* data type, common to several projects, can be displayed. Contact your CIC Administrator if you want to include or exclude any project fields in CIC to create your custom dashboard.
Project Fields	**Number (Common)**			The contents of this folder depend on the project fields selected for your organization in the CIC Administration application. A maximum of 50 Aconex project fields (common + non-common) of *Number* data type, common to several projects, can be displayed. Contact your CIC Administrator if you want to include or exclude any project fields in CIC to create your custom dashboard.
Project Fields	**Text (Non-Common)**			The contents of this folder depend on the project fields selected for your organization in the CIC Administration application. A maximum of 50 Aconex project fields (common + non-common) of *Text* data type, *specific to individual projects*, can be displayed. Contact your CIC Administrator if you want to include or exclude any project fields in CIC to create your custom dashboard.

Subject Area: Aconex - Documents				
Folder	**SubFolder**	**Field Name**	**Dimension/Fact**	**Description**
Project Fields	**Date (Non-Common)**			The contents of this folder depend on the project fields selected for your organization in the CIC Administration application. A maximum of 50 Aconex project fields (common + non-common) of *Date* data type, *specific to individual projects*, can be displayed. Contact your CIC Administrator if you want to include or exclude any project fields in CIC to create your custom dashboard.
Project Fields	**Number (Non-Common)**			The contents of this folder depend on the project fields selected for your organization in the CIC Administration application. A maximum of 50 Aconex project fields (common + non-common) of *Number* data type, specific to individual projects, can be displayed. Contact your CIC Administrator if you want to include or exclude any project fields in CIC to create your custom dashboard.
Mails	**General (Mails)**			
Mails	General (Mails)	Mail Number	Dimension	Mail number (unique for each mail)
Mails	General (Mails)	Mail Status	Dimension	Mail status (eg. Overdue /Outstanding /Responded /Closed-Out)
Mails	General (Mails)	Mail Type	Dimension	Mail Type
Mails	General (Mails)	To Organization	Dimension	Mail recipient's organization name

Subject Area: Aconex - Documents				
Folder	**SubFolder**	**Field Name**	**Dimension/Fact**	**Description**
Mails	General (Mails)	From Organization	Dimension	Mail sender's organization name.
Files	**General - (Files)**			
Files	General - (Files)	File Unique ID	Dimension	A unique alphanumeric ID for each file.
Files	General - (Files)	File Name	Dimension	The file name of the document in Aconex document register.
Files	General - (Files)	File Size	Dimension	The file size of the document in Aconex document register.
Files	General - (Files)	File Type	Dimension	The file format of the document in the Aconex document register. For example, .pdf, .xlsx, etc.
Fact - Aconex Documents	**Fact - Documents**			
Fact - Aconex Documents	Fact - Documents	# of Registered Documents	Fact	The number of documents registered / available in the ACX doc register.
Fact - Aconex Documents	Fact - Documents	# of Docs (Transmittals Sent)	Fact	The count of documents attached in transmittals sent.
Fact - Aconex Documents	Fact - Documents	# of Docs (Transmittals Received)	Fact	The count of documents attached in transmittals received.
Fact - Aconex Documents	Fact - Documents	# of Docs (Transmittals Sent + Received)	Fact	The total number of documents attached in the transmittals Sent and Received.

Aconex - Workflow

Description: The data displayed in the **Aconex - Workflow** subject area, and in any out-of-the-box or custom dashboard is based on the projects that you have access in Aconex.

Use the **Aconex - Workflow** subject area to discover information such as, (but *not limited to*):

▶ Identify already delayed Workflow document reviews across project portfolio
▶ Know organizations holding on the Workflow document reviews for longer than N days
▶ Find the projects with max overdue workflow document review/steps
▶ View KPIs, track workflow document review status, etc.

You can also create your own data sets and/or data flows to:

▶ Classify workflows as low to extreme delay
▶ Create use cases that need linking other subject areas with workflows, etc.

Subject Area: Aconex - Workflow				
Folder	**SubFolder**	**Field Name**	**Dimension/ Fact**	**Description**
Project	**General - (Project)**			.
Project	General - (Project)	Project Name	Dimension	Displays a list of all projects that the logged in user has access to in Aconex.
Project	General - (Project)	Datasource Id	Dimension	Datasource Id
Project	General - (Project)	Project Id	Dimension	The unique ID of the project in Aconex.
Workflow	**General - (Workflow)**			
Workflow	General - (Workflow)	Workflow Type	Dimension	Specifies if it is a workflow or a supplier document.
Workflow	General - (Workflow)	Workflow Status	Dimension	Overall workflow status. For example, *Completed*, *In Progress,* or *Terminated*.
Workflow	General - (Workflow)	Workflow Unique ID	Dimension	The unique ID of the overall workflow.
Workflow	General - (Workflow)	Workflow Doc step ID	Dimension	A unique ID associated with each document step.

Subject Area: Aconex - Workflow				
Folder	**SubFolder**	**Field Name**	**Dimension/ Fact**	**Description**
Workflow	General - (Workflow)	Workflow Doc Review Request ID	Dimension	A unique ID associated with each document attached in the workflow for review. It is used to calculate the number of documents attached in the overall workflow.
Workflow	General - (Workflow)	Workflow Number	Dimension	The unique number given to identify the workflow.
Workflow	General - (Workflow)	Workflow Name	Dimension	The name of the workflow.
Workflow	General - (Workflow)	Template	Dimension	The name of the workflow template used by the workflow.
Workflow	General - (Workflow)	Step Outcome	Dimension	The outcome of a workflow step.
Workflow	General - (Workflow)	Step Name	Dimension	The name of a step within the workflow.
Workflow	General - (Workflow)	Step Status	Dimension	The status of given workflow step.
Workflow	General - (Workflow)	Step ID	Dimension	The unique ID of a workflow step.
Workflow	General - (Workflow)	Recipient Type	Dimension	Indicates if the user was in the To or Cc list of the workflow.
Workflow	General - (Workflow)	Review Status	Dimension	The current review status of the workflow.
Workflow	General - (Workflow)	Reason for Issue	Dimension	Reason for Issue.
Workflow	General - (Workflow)	Parent Workflow	Dimension	The overarching workflow that is associated with this workflow.
Workflow	General - (Workflow)	My Organization	Dimension	The logged-in user's organization name.
Workflow	General - (Workflow)	Initiator Organization Name	Dimension	The workflow initiator's organization name.
Workflow	General - (Workflow)	Initiator First Name	Dimension	The first name of the workflow initiator.

Subject Area: Aconex - Workflow				
Folder	**SubFolder**	**Field Name**	**Dimension/ Fact**	**Description**
Workflow	General - (Workflow)	Initiator Last Name	Dimension	The last name of the workflow initiator.
Workflow	General - (Workflow)	Duration	Dimension	The duration of the workflow step.
Workflow	General - (Workflow)	Comments	Dimension	Comments associated with the workflow.
Workflow	General - (Workflow)	Assigned To Organizatio n Name	Dimension	The name of the organization assigned to that workflow step. It shows both 'To' & 'Cc' organizations. To distinguish between the organizations, use the 'Recipient Type' attribute.
Workflow	General - (Workflow)	Assigned To User (Last Name)	Dimension	The last name of the user assigned to the workflow step. It shows both 'To' & 'Cc' organizations. To distinguish between the organizations, use the 'Recipient Type' attribute.
Workflow	General - (Workflow)	Assigned To User (First Name)	Dimension	The first name of the user assigned to the workflow step. It shows both 'To' & 'Cc' organizations. To distinguish between the organizations, use the 'Recipient Type' attribute.
Workflow	General - (Workflow)	Days Late	Dimension	The number of days the workflow document step has been delayed by the user. The working days set by user in Aconex are considered in calculating the days late.
Workflow	**Dates (Workflow)**			
Workflow	Dates (Workflow)	Start Date	Dimension	Overall Workflow Start Date
Workflow	Dates (Workflow)	End Date	Dimension	The end date of the workflow request.
Workflow	Dates (Workflow)	Date Due	Dimension	The due date of the workflow.

Subject Area: Aconex - Workflow				
Folder	**SubFolder**	**Field Name**	**Dimension/ Fact**	**Description**
Workflow	Dates (Workflow)	Original Due Date	Dimension	The original due date of the workflow when initiated.
Workflow	Dates (Workflow)	Date In	Dimension	The date the workflow was initiated.
Workflow	Dates (Workflow)	Date Completed	Dimension	The date the workflow was completed.
Documents	**General (Documen ts)**			
Documents	General (Document s)	Document Number	Dimension	A unique alphanumeric number assigned to a document in the doc registry. The document number can be auto-generated or entered by a user.
Documents	General (Document s)	Document Type	Dimension	The document type attached in the workflow. For example, a drawing, timesheet, checklist, etc.
Documents	General (Document s)	Document Discipline	Dimension	The discipline of the document. For example, Architectural, Electrical, Mechanical, etc. This can be relabeled by the user with access to the project.
Documents	General (Document s)	Document Title	Dimension	The title of the document.
Documents	General (Document s)	Document Revision	Dimension	The document revision.
Documents	General (Document s)	Document Version	Dimension	The system-generated version(s) of the document.
Files	**General - (Files)**			Files are attached in mails other than type transmittals. Use Files to know about attachments in mail types other than transmittals.

Subject Area: Aconex - Workflow				
Folder	**SubFolder**	**Field Name**	**Dimension/ Fact**	**Description**
Files	General - (Files)	File Unique ID	Dimension	A unique alphanumeric ID for each file.
Files	General - (Files)	File Name	Dimension	The document file name in the Aconex document register.
Files	General - (Files)	File Size	Dimension	The file size of the document in Aconex document register.
Files	General - (Files)	File Type	Dimension	The file format of the document in the Aconex document register. For example, .pdf, .xlsx and so on.
Fact-Acone x Workflow	**Fact-Work flow**			
Fact-Aconex Workflow	Fact-Workfl ow	# of Workflows	Fact	The total number of workflows. It is calculated as a count of distinct Workflow Unique ID.
Fact-Aconex Workflow	Fact-Workfl ow	# of Docs Attached in Workflows	Fact	The total number of distinct documents attached in the overall workflow. It is calculated as a distinct count of 'Document Unique ID' associated with a 'Workflow Doc Review Request ID'.
Fact-Aconex Workflow	Fact-Workfl ow	# ofWorkflow Document Steps	Fact	The total number of documents in each step of a workflow. It is calculated as a distinct count of Workflow Doc Step ID associated with a Workflow Doc Review Request ID.

Aconex - User, Project, Organization

Description: The data displayed in the **User, Project, Organization** subject area, and in any out-of-the-box or custom dashboard is based on the projects that you have access in Aconex.

Use the **User, Project, Organization** subject area to discover information such as, (but *not limited to*):

- ▶ identify owner and partner organizations within projects
- ▶ identify the role of each organization in each project
- ▶ identify projects and their corresponding owner and partner organizations by geographical locations
- ▶ count of organizations (owner and participant orgs) involved in a given project
- ▶ count of all projects that a specific organization is involved in (as an owning organization or a participant organization)
- ▶ count of all users involved in all those projects that the logged in user is also associated with

Subject Area: Aconex - User, Project, Organization				
Folder	**SubFolder**	**Field Name**	**Dimension/ Fact**	**Description**
User	**General - (User)**			
User	General - (User)	User Id	Dimension	The unique user ID of the Aconex user.
User	General - (User)	User Title	Dimension	The title prefix usually used to address the user.
User	General - (User)	Given Name	Dimension	The user's first name.
User	General - (User)	Middle Name	Dimension	The user's middle name.
User	General - (User)	Last Name	Dimension	The user's last name.
User	General - (User)	Division Name	Dimension	The division in the organization to which the user belongs to. For example, Project Management.
User	General - (User)	Job Title	Dimension	The user's position, role, or designation in the organization.
User	General - (User)	Job Function	Dimension	The function or department to which the user belongs to in the organization.

Folder	SubFolder	Field Name	Dimension/ Fact	Description
Subject Area: Aconex - User, Project, Organization				
User	General - (User)	User Type	Dimension	The user category that the user belongs to. Usually classified as Member or Guest.
User	**Location - (User)**			
User	Location - (User)	Address 1	Dimension	The user's street address.
User	Location - (User)	Address 2	Dimension	The user's street address.
User	Location - (User)	Suburb	Dimension	The user's city of residence.
User	Location - (User)	State	Dimension	The State where the user resides.
User	Location - (User)	Country	Dimension	The user's country of residence.
User	Location - (User)	Postcode	Dimension	The zip code or the pin code associated with the user's residence.
Project	**General - (Project)**			
Project	General - (Project)	Project Id	Dimension	The unique project ID the user has access to.
Project	General - (Project)	Project Short Name	Dimension	The short name which is commonly used to refer to the project.
Project	General - (Project)	Project Name	Dimension	Displays a list of all project(s) that the logged in user has access to in Aconex.
Project	General - (Project)	Project Type	Dimension	The type of project.
Project	General - (Project)	Project Value	Dimension	The total value of the project in preferred currency.
Project	General - (Project)	Project Code	Dimension	A unique project code associated with the project.

Folder	SubFolder	Field Name	Dimension/ Fact	Description
Subject Area: Aconex - User, Project, Organization				
Project	General - (Project)	Project Description	Dimension	A short description about the project.
Project	General - (Project)	Project Owner/Participant	Dimension	Indicates whether an organization owns the project or is a partner organization participating in the project.
Project	General - (Project)	Project Start Date	Dimension	The project begin date.
Project	General - (Project)	Estimated Completion Date	Dimension	The date when the project is estimated to be completed.
Project	General - (Project)	Fax Number	Dimension	The fax number for the project.
Project	General - (Project)	Phone Number	Dimension	The phone number for the project.
Project	Project - (User)	Datasource Id	Dimension	The unique ID of the datasource.
Project	**Location - (Project)**			
Project	Location - (Project)	Address Line 1	Dimension	The street address of the project.
Project	Location - (Project)	Address Line 2	Dimension	The street address of the project.
Project	Location - (Project)	City Name	Dimension	The city where the project is located.
Project	Location - (Project)	State Name	Dimension	The state where the project is located.
Project	Location - (Project)	State Code	Dimension	The unique state code associated with the State Name where the project is located.
Project	Location - (Project)	Country Name	Dimension	The country where the project is located.
Project	Location - (Project)	Country Code	Dimension	The unique country code associated with the project.

Subject Area: Aconex - User, Project, Organization				
Folder	**SubFolder**	**Field Name**	**Dimension/ Fact**	**Description**
Project	Location - (Project)	Postcode	Dimension	The postal code for the project location.
Organiz ation	**General - (Organizatio n)**			
Organiz ation	General - (Organizatio n)	Organization Id	Dimension	The unique ID of the organization in Aconex.
Organiz ation	General - (Organizatio n)	Organization Name	Dimension	The name of the organization.
Organiz ation	General - (Organizatio n)	Organization Code	Dimension	The code or abbreviation used for an organization in Aconex.
Organiz ation	General - (Organizatio n)	Trading Name	Dimension	The trading name associated with an organization.
Organiz ation	General - (Organizatio n)	Company Registration Number	Dimension	The unique registration number associated with the organization.
Organiz ation	General - (Organizatio n)	Organization Project Roles	Dimension	The role of the organization in a specific project.
Organiz ation	General - (Organizatio n)	My Organization	Dimension	The logged-in user's organization name.
Organiz ation	**Location - (Organizatio n)**			
Organiz ation	Location - (Organizatio n)	Postal Address 1	Dimension	The street address of the organization.
Organiz ation	Location - (Organizatio n)	Postal Address 2	Dimension	The street address of the organization.

Subject Area: Aconex - User, Project, Organization

Folder	SubFolder	Field Name	Dimension/ Fact	Description
Organiz ation	Location - (Organizatio n)	Suburb	Dimension	The suburb or locality where the organization resides.
Organiz ation	Location - (Organizatio n)	State	Dimension	The state where the organization resides.
Organiz ation	Location - (Organizatio n)	Country	Dimension	The country of residence of the organization.
Organiz ation	Location - (Organizatio n)	Postcode	Dimension	The zip code or postal code of the organization.
Organiz ation	Location - (Organizatio n)	Email Address	Dimension	The organization's email address for general correspondence.
Organiz ation	Location - (Organizatio n)	Fax	Dimension	The fax number of the organization.
Organiz ation	Location - (Organizatio n)	Phone	Dimension	The phone number of the organization.
Organiz ation	Location - (Organizatio n)	Website Address	Dimension	The organization's website address.
Organiz ation	Location - (Organizatio n)	Delivery Address1	Dimension	The organization's delivery address.
Organiz ation	Location - (Organizatio n)	Delivery Address2	Dimension	The organization's delivery address.
Organiz ation	Location - (Organizatio n)	Delivery Suburb	Dimension	The suburb where the organization's delivery address is located.
Organiz ation	Location - (Organizatio n)	Delivery State	Dimension	The geographical state where organization's delivery address is located.

Subject Area: Aconex - User, Project, Organization				
Folder	**SubFolder**	**Field Name**	**Dimension/ Fact**	**Description**
Organiz ation	Location - (Organizatio n)	Delivery Country	Dimension	The country where the organization's delivery address is located.
Organiz ation	Location - (Organizatio n)	Delivery Zip Code	Dimension	The zip code or postal code of the organization's delivery address.
Fact - Aconex User Project Oragani zation	**Fact - Aconex User Project Oraganizati on**			
Fact - Aconex User Project Oragani zation	Fact - Aconex User Project Oraganizatio n	# of Organization	Fact	The total number of organizations on project(s) that logged in user has access to.
Fact - Aconex User Project Oragani zation	Fact - Aconex User Project Oraganizatio n	# of Projects	Fact	The total number of projects the logged in user has access to.
Fact - Aconex User Project Organiz ation	Fact - Aconex User Project Oraganizatio n	# of Users	Fact	The total number of users (members + guests) on project(s) that logged in user has access to.