

Report User Guide Version 18

November 2018

Contents

About this Manual	
Document Conventions	7
Getting Around in EnterpriseTrack	
_	7
	9
	9
	9
_	
_	Reports10
- .	
_	ers
_	
	eters
	Reports
σ ,	
. .	18
Deleting Reports	18
Copying Reports	18
Managing Report Folders	18
Pre-defined Standard Reports	
Finance Reports	
Project Finance Spreads	heet Report19
	et Report20
	iness Unit21
	t22
Finance Aggregate Repo	rts22
	ggregate23
	t Aggregate24
	t Monthly Detail25
Proposal Finance Eleme	nt Monthly Detail Report26
•	rt27
	28
	28
Proposal Listing	29
·	30
	rt31
•	th Activity List31
	32
Project Status	33

Resource Status	34
Activity Detail Report	37
Metrics Listing Report	37
Project & Metrics Template	38
Non-WBS Activity Report	39
Status Report Listing	40
Alignment Tree Report	40
Pipeline Report	41
Deleted Records Report	42
Program Listing	43
Field Change History Report	44
Linked Projects	44
Proposal Team Listing	46
Program Eval Report	47
Program Non-WBS Activity Report	48
Project Reports (Summary Reports)	49
Project Summary By Organization	49
Project Summary by Alignment	50
Project Classification Summary Report	
Project Summary Stats by Role	
Closed Project Listing	
Active/Closed Project Report	53
Project Report (Detail Reports)	
Project Listing by Role	
Project Final Report	
Project Review Report	
Project Control Report	
Project Notes Report	
Project Issues Report	
Project Storyboard	
Idea Evaluation Report	
Proposal Evaluation Report	
Project Evaluation Report	
Project Request Signoff Report	
Project Alignment Report	
Resource Reports (Detail Reports)	
Resource Professional Certifications	
Resource Expertise/Skills	
Resource Assets	
Heat Map by Resource	
Heat Map by Role	
Heat Map by Project	
Resource Utilization Chart	
Project Effort Chart	
Heat Map by Resource CSV	
Resource Allocation Report	

	Heat Map Legends	73
	Timesheet Reports	75
	Timesheet Report by Project	75
	Timesheet Report by Resource	
	Timesheet Weekly Status Report	
	Timesheet Detail Report	
	Timesheet Corrections Detail Report	
User Defined Exc	el Reports	81
	fined Reports	
Ad-Hoc Reports		83
	c Reports	
	nplates	
	mplates	
	ers	
•	d-Hoc Reports	
_	ports	
Legal Notices		86

About this Manual

The *Report User Guide* provides an overview of the Oracle Instantis EnterpriseTrack reports module. It shows you how to generate and modify standard, ad-hoc, and user-defined reports.

In	Th	is	Se	cti	on
			-	VII	\mathbf{v}

Document Conventions	
I Incliment L anventions	,
DOCUMENT CONVENTIONS	/

Document Conventions

The following conventions are used in this manual to convey instructions and information:

The description of a menu item and its sub-items is described in this document as (Page Menu) View > Toolbar > Display Print-Data Toolbar, where you should click on the View Page Menu, then find the Toolbar sub-item and then click on the Display Print-Data Toolbar sub-item.

- Screen names and field names are in bold text.
- The actions you need to take on each screen are in bold text.

Getting Around in EnterpriseTrack

In This Section

Navigating within EnterpriseTrack	.7
Navigating to the Reports Module	. 9

Navigating within EnterpriseTrack

The menu system consists of an Application Level Menu, Module Level Menu, Page Level menu and an Item Level Menu. Common functions are grouped together throughout the application.

Application Level Menu: Appears in the Top Navigation Bar and provides access to all major modules and components of EnterpriseTrack.

Module Level Menu: Appears as the right most item on the left side of the Top Navigation Bar. This menu appears when you are in a specific module of the application, specifically within a particular Idea, Proposal or Project. It provides access to commonly used functions within the module.

Page Level Menu: Appears within each page of a module and provides access to functions that are relevant only to that page.

Item Level Menu: Appears within each page in lists of items like activities on the Roadmap (WBS) page. It allows you to perform actions specific to that item.

Using the Top Navigation Bar

The Top Navigation bar is active when you log into the system. It contains the Application Level menu and depending on the context, a Module Level menu.

- ▶ The home button takes you to your default home page and is set by you Administrator. When the Left Navigation bar is hidden, it is displayed on the blue banner. When the Left Navigation bar is displayed, the **Home** button is displayed on the Left Navigation bar.
- ▶ The **Go To** menu provides access to all major modules within the EnterpriseTrack system. The items displayed in this menu depend on the features enabled for your deployment and your permissions.
- ▶ The **Create** menu displays menu options to create a new project, proposal, idea, program, resource or message, etc.
- ▶ The **My EnterpriseTrack** (terminology is configurable) menu displays options that take you to your specific actions and settings. It shows your work (all open actions on Projects, Proposals, Ideas etc. that are assigned to you), your messages, certifications, permission, profile, preferences and passwords.
- ▶ The **View menu** allows you to display toolbars at the Top banner, and Left Navigation bar. You can also save your settings.
- ▶ The project type ahead text box provides easy navigation to any project in the system.
- In the text box **Type Project ID or name**, you can type the Project ID or any part of the name and as you type, the system gives you project choices that match the ID or name you are typing.
- ▶ The **Advanced Search** menu gives you different ways for searching the system. You can search on projects, proposals, documents, etc.
- From the **Help menu**, you can launch the online help in a new window or launch User Productivity Kit (UPK).
- Click on Logout at any time to log out of the application.

Using the Left Navigation Bar

To display the Left Navigation bar, from the Top Navigation bar select the **View** menu and choose **Display Left Navigation**. Select if you want to display icons only or icons and text. The Left Navigation bar provides access to all modules in the EnterpriseTrack system. The list of menu items displayed depends on the features enabled for your deployment and your permissions. As you drag the mouse over these items, you will see the clickable items change color. Current selections are always highlighted. Clicking on any of these options typically takes you to a listing page with summary information.

Use this button to expand and collapse the Left Navigation bar to shows icons and text or just icons.

Important!

Do not use the browser's **Back** and **Forward** buttons to navigate to a different page. Use the left navigation bar and/or the buttons provided within EnterpriseTrack.

Navigating to the Reports Module

To navigate to the **Reports** module, from the Top Navigation bar select **Go To > Reports > View**.

About Standard Reports

Standard reports are pre-defined cross-project reports. From the Reports module, you can perform the following actions:

- run reports
- customize reports by changing the filter and output parameters
- bookmark reports
- copy reports
- delete reports
- share reports
- schedule and email reports
- save report history
- view report history

You can restrict these reports to either an initiative, or across multiple initiatives.

In This Section

Working with Standard Reports

To access Standard Reports, select **Go To > Reports > Standard** from the Top Navigation bar, or select **Reports > Standard** from the Left Navigation bar. The reports are organized into folders.

- **My Reports:** contains all reports that you have created.
- **Shared Reports:** contains all reports that have been shared by other users.
- Pre-defined Reports: contains all reports that are pre-defined in the system.
- ▶ Global Reports: contains all global reports.
- **Custom Reports:** contains all reports that are customized for your system.

In This Section

Running Standard Reports	10
Saving and Customizing Standard Reports	
Bookmarking Reports	
Deleting Reports	
Copying Reports	
Managing Report Folders	
Pre-defined Standard Reports	

Running Standard Reports

To run a standard report:

- Select Go To > Reports > Standard from the Top Navigation bar, or select Reports > Standard from the Left Navigation bar.
- 2) From the **Tree** pane, select a reports folder.
- 3) From the **List** pane, select a report.
- 4) Click ▶ Run Report to run the report using existing filters and output parameters. Click ▼ Run with Filters to modify filters or output parameters.
- 5) To modify filters:
 - a. From the **Details** pane, select the **Filters** tab.
 - b. Click Expand All to expand the filter categories.
 - c. Modify the filters.
 - d. Click Run.
- 6) To modify output parameters:
 - a. From the **Details** pane, select the **Output** tab.
 - b. Select an output format.
 - c. Choose additional output parameters
 - d. Click Run.

Saving and Customizing Standard Reports

Saving Reports

You can save an existing standard report to customize settings. You can:

- Modify the name of the report
- Select and save the filter parameters and output criteria.
- > Select filter and output parameters that are visible and editable when reports are run.
- Schedule run frequency.
- Manage run report history.
- Share reports.

All reports you save are displayed under the **My Reports** folder.

To save and customize a standard report:

- Select Go To > Reports > Standard from the Top Navigation bar, or select Reports > Standard from the Left Navigation bar.
- 2) From the **Tree** pane, select a reports folder.
- 3) From the **List** pane, select a report.
- 4) From the **Details** pane, select **Save As**.
- 5) In the Save the Report As window:
 - a. Select a folder name, or enter a name to create a new folder under My Reports.
 - b. Enter a name for this report.
 - c. Click Save.

Selecting Filter Parameters

You can selectively narrow the filters and output options to enable only a subset of these settings to be editable, visible or editable/visible when reports are run. To select the filter parameters that you want to view and edit when this report is run:

- 1) From the Tree pane, select My Reports.
- 2) From the **List** pane, select a report.
- 3) To select the filters you want visible and editable during runtime:
 - a. From the **Details** pane, select the **Filters** tab.
 - b. Click Edit.
 - c. Click the **Visible** check box next to filter parameters you want visible.
 - d. Click the **Editable** check box next to filter parameters you want to edit.
- 4) Click Save.

Using Finance Filters

The following table lists the available finance filters. The (Set 1) and (Set 2) are two sets of filters for two sets of output columns in the *Finance Group Aggregate* and the *Finances Element Aggregate* reports. The two sets allow you to compare finance aggregate values.

Filters	Pull-down Values	Description
Finance Template	The finance templates configured by your administrator.	Select the finance template you are using.

Finance Type	LockedUnlockedAll (Locked and Unlocked)	Locked: All finance values before the lock date. Unlocked: All finance values after the lock date. All (Locked and Unlocked): All forecast values. This option is not displayed for the Proposal Finance Element Monthly Detail Report.
Finance View	 Plan Actual Forecast Plan or Basic Actual or Basic 	The options displayed here are based on the finance template you selected. If the template you selected supports double view, the following options are displayed: Actual, Plan, and Forecast. If your selected template supports single view, you will only have the option to select Basic. If no finance template is selected, you will see the following options: Plan or Basic: This option is displayed if there are some projects that use the double-view functionality and some that use the single-view functionality. The Plan value come from projects that use the double view functionality, and the Basic value come from projects that use the single view functionality. Actual or Basic: This option is displayed if there are some projects that use the double-view functionality and some that use the single-view functionality. The Actual value come from projects that use the double view functionality, and the Basic value come from projects that use the double view functionality, and the Basic value come from projects that use the single view functionality. This option is not displayed for the Proposal Finance Element Monthly Detail Report. Only Plan values are displayed.

Date Range	 This Fiscal Year Previous Fiscal Year Next Fiscal Year Any start to end month All Fiscal Years Trailing 12 months Next 12 months This Fiscal Qtr Previous Fiscal Qtr Next Fiscal Qtr This Fiscal Year Q1 This Fiscal Year Q2 This Fiscal Year 	The range of months that are used to generate the aggregate value of the Total, Group1, Group 2 etc., columns in the aggregate reports. For Monthly reports, this determines the months that will be populated in the output, all other months will have 0 values. For Annual totals, use one of the different Fiscal Year choices. For Quarterly totals, use one of the different Quarter choices. If you want totals for a particular month, use one of the Month choices. For a range of months, use Any start to end month You can choose aggregation of past or future months.
	Q3 This Fiscal Year Q4 Current Month Previous Month	
	Next Month	
Snapshot (for Plan) Snapshot (for Actual)	Displays a complete list of snapshots.	The system shows the complete list of all snapshots taken in the drop-down list (up to a limit of 100). To ensure consistent aggregation of values, it is recommended that all users that make snapshots use a consistent naming scheme. The Default Plan Snapshot is always at the top of the list. This option is not displayed for the Proposal Finance Element Monthly Detail Report.

Finance Detail Level	 Total Group Category Element 	The filter sets the level of detail of the Finance element hierarchy that is shown in the report. This also sets the number of rows in the output per project. Total: shows only the top level (Total). Group: shows the Group level, one level below Total (up to 5, depends on number of Groups configured) Category: shows the Category level, 2 levels below Total Element: shows the Element level, 3 levels below Total
Show Upper Levels	Yes No	This filter decides if the output should show higher levels of the Finance items hierarchy when a lower level item is chosen in the Finance Detail Level filter above. This is relevant if you are doing your own aggregation of the element level values using Excel and you do not want the Category, Group, Total level values to interfere with this aggregation.

Start Month End Month	This filter field displays only if the selected date range is <i>Any start to end month</i> . Use the calendar picker to select the start and end dates.
Validation Approval Date (From) Validation Approval Date (To)	This filter field displays on the Finance Validation Report. If validation approval dates are entered, only approved validations are returned.

Finance Aggregate Report Filters

The table below describes the additional output parameters for the finance aggregate reports.

Output Parameters	Description
Starting Month	Enter the starting month. This output setting decides which set of months will be shown in the report output.

Output Parameters	Description
Number of Months	Enter the number of months. For instance, you may set the number of months to 36 starting with January 2010 for several runs of this report. Then depending on the Date Range filter setting (above) varying sets of months of these 36 will be populated for different runs of the report.
Break down Finance Details by Organization	Select this check box to expand the finance details by organization. Each finance line item in the report is expanded and broken down to show the finance allocation by organization. Note: This report is usable only if the finance allocation percent totals 100%. The system displays a warning message if it does not equal 100%.

Selecting Output Parameters

To select the output parameters that you want to view and edit when this report is run:

- 1) From the Tree pane, select My Reports.
- 2) From the **List** pane, select a report.
- 3) To select the output parameters you want visible and editable during runtime:
 - a. From the **Details** pane, select the **Output** tab.
 - b. Click Edit.
 - c. Click the **Visible** check box next to parameters you want visible.
 - d. Click the Editable check box next to parameters you want to edit.
- 4) Click Save.

Scheduling and Emailing Reports

You can choose to run reports manually or on a schedule. If you select scheduled, you can decide the following options:

- ▶ The run frequency you want to use.
- If you want to receive email notification when the report is run.
- If you want to include the report as an email attachment when email notifications are sent.

The system sets an expiry date for all scheduled reports as they often continue to run in the background, drawing system resources from other processes and degrading overall

performance. The **Expired** icon is displayed next to reports that have expired. The expiry date is based on the scheduling frequency. Daily reports expire after 30 days, weekly reports after three months, monthly reports after one year, and yearly reports after one run. An email is sent to the report owner and/or specified recipients on the day of a report's expiration to enable

continuation of the report if desired. You can renew scheduled report by clicking the **Renew** icon, or you can click the **Renew** button from the **Schedule and Email** tab.

To schedule a report:

- 1) From the Tree pane, select My Reports.
- 2) From the **List** pane, select a report.
- 3) From the **Details** pane, select the **Schedule and Email** tab.
- 4) On the **Schedule and Email** tab:
 - a. Click Edit.
 - b. Select the run type: Manual or Scheduled.
- 5) If you selected Scheduled:
 - a. Select the day of the week, date, month and year to configure the run frequency.
 - b. Choose if you want to email this report.
 - c. Choose if you want send the report as an attachment.
 - d. Select or enter the email addresses
- 6) Click Save.

On the List pane, the reports that are scheduled have the **Scheduled** icon.

Note: If your administrator has disabled your scheduled report, it is displayed on the **Schedule and Email** tab.

Saving Report History

You can select how often you want to save the run report history.

To save report run history:

- 1) From the **Tree** pane, select **My Reports.**
- 2) From the **List** pane, select a report.
- 3) From the **Details** pane, select the **History** tab.
- 4) On the **History** tab:
 - a. Click Edit.
 - b. Select how often you want to save the report history.
- 5) Click Save.

Viewing Report History

The report history shows the number of times the selected report was run, if it was a scheduled or a manual run, the format of the report, and the report output. If a report is shared, it also shows the names of people who ran the report.

To view the report run history:

- 1) From the **Tree** pane, select **My Reports.**
- 2) From the List pane, select a report.
- 3) From the **Details** pane, select the **History** tab.

Bookmarking Reports

You can bookmark reports that you want to access frequently. The display and filter parameters that are currently set are used to generate this report.

To bookmark a report:

- 1) Select **Go To > Reports > Standard** from the Top Navigation bar, or select **Reports > Standard** from the Left Navigation bar.
- 2) From the **Tree** pane, select a reports folder.
- 3) From the List pane, select a report.
- 4) From the **Details** pane, select the **General** tab.
- 5) Click Bookmark this report.
- 6) Select a folder and click Add.

Deleting Reports

To delete a report:

- 1) From the **List** pane, select a report.
- 2) Click **m** Delete.

Copying Reports

To copy a report:

- 1) Select a report from the **List** pane.
- 2) Click **h** Copy.
- 3) From the **Tree** pane, select a folder under **My Reports**.
- 4) From the **List** pane, click **Paste**.

Managing Report Folders

You can copy an existing report folder to edit the folder name, add reports, delete reports, and adjust filters and output parameters.

To copy a report folder:

- 1) From the **Tree** pane, select the report folder you want to copy.
- 2) Click Copy.
- 3) Select the My Reports folder.
- 4) Click **Paste**. A copy of the selected folder is now in your **My Reports** folder.
- 5) From the **Details** pane, click **D Edit** to change the name of the folder.

To delete a report folder:

- 1) From the **Tree** pane, select the reports folder.
- 2) Click **m** Delete.

Pre-defined Standard Reports

Finance Reports

In This Section

Project Finance Spreadsheet Report	19
Project Detail Spreadsheet Report	
Financial Savings by Business Unit	
Finance Summary Report	
Finance Aggregate Reports	
Finance Validation Report	

Project Finance Spreadsheet Report

This report generates a project finance report using the specified filter and output options. This CSV report is used in conjunction with the macro in the downloaded template. The Data sheet is an aggregation of project financial data based on the hierarchy configured in the finance template. The default range of the report is the current fiscal year.

Note: You must first download the template before you can view the output in MS Excel.

This report is designed to export the contribution each element line item makes to the finance category, group and total levels after applying the relevant multiplication factors. To identify the month, the report uses Q to represent the quarter and M to represent the month, for example if the fiscal year starts in January, January would be displayed as Q1_M1 and February as Q1_M2. April would be Q2_M1 as it is the first month of the second quarter. There are four columns for each month representing the four different levels of the template as follows:

- Qx_My_1 maps to the monthly value for the total level
- Qx My 2 maps to the monthly value for group level
- Qx_My_3 maps to the monthly value for category level
- Qx_My_4 maps to the monthly value for element level

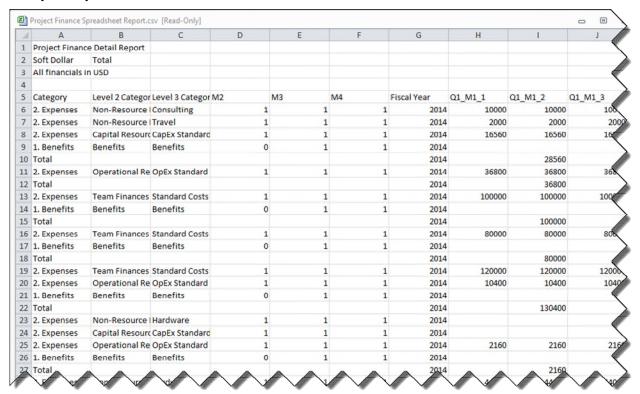
The columns M2, M3 and M4 map to the multiplication factors for group (M2), category (M3) and element (M4). The data on this report is tailored for manipulation into a pivot table.

Filter Parameters

You can filter on pull down status, initiative, project basics, classification fields, organization hierarchy, and finances.

Output Parameters

You can select the report format, the maximum rows per report, and if the output should be compressed. The report output is in CSV format.



Project Detail Spreadsheet Report

This report displays a detailed project report using the specified filter and output parameters. This report is designed to be used with the macro in the downloaded template. The Data sheet shows one row per project and the default range of the report is the current fiscal year.

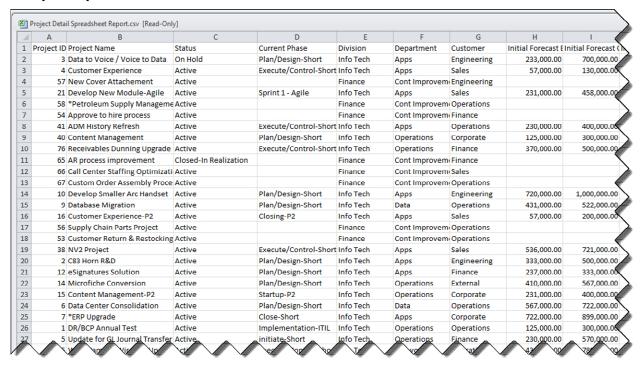
Note: You must first download the template before you can view the output in MS Excel.

Filter Parameters

N/A

Output Parameters

The output is in CSV format.



Financial Savings by Business Unit

This report displays financial savings by business unit using the specified filter and output options. The report groups projects by Business Unit (second level of the organization hierarchy) and displays the YTD and financial forecast for each project in the In-Realization phase.

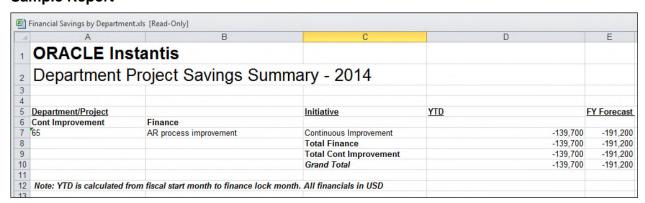
Filter Parameters

You can filter on initiative and finances.

Output Parameters

You can select the report format and choose to compress the output. The output is in CSV format.

Sample Report



Finance Summary Report

This report displays the finance summary using the specified filter and output parameters. This report aggregates planed or actual finances by Group, Category, or Element for each fiscal year for all projects based on your filters. Before running this report, you must choose a Finance Template, Finance View, and a Finance Type.

Filter Parameters

You can filter on pull-down status, initiative, finances, project basics, project dates, organization hierarchy, project custom fields, classification fields, and alignment trees.

Output Parameters

The available report formats are: CSV, HTML, and PDF.

Sample Report



Finance Aggregate Reports

You can configure the three Finance Aggregate Reports with the use of a small set of filters to create a report output that is best suited to your needs. You can also use these reports as data sources to generate highly specific output in the form of Excel charts, pivot table and any company-style formatted output (See topic Creating User-Defined Excel Reports).

The four Finance Aggregate Reports provide increasing levels of detailed information. They also provide extensive columns of non-financial information about projects such as—organization, classification, users, custom fields, etc. The hierarchy of finance information can be visualized as:

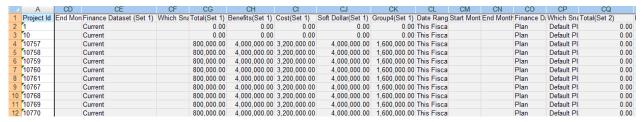
Total

Group1

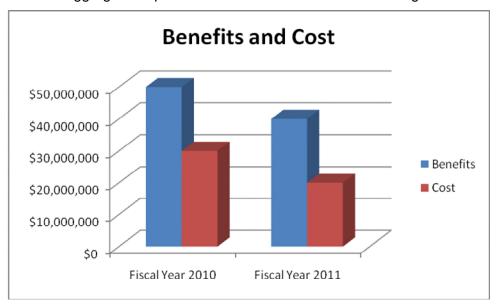
Category 1.1

Element 1.1.1

Total refers to the sum-total finance value of a Project. Group1, 2, 3, 4, 5 refers to the items in the Finance Template hierarchy you have configured just below the Total level. Categories are the items below Groups and Elements are the items below Categories.



The sample below is an example of what you can do by using the data generated from the Finance Aggregate Reports as data sources to create custom generated user reports.



In This Section

Project Finance Group Aggregate	23
Project Finances Element Aggregate	
Project Finances Element Monthly Detail	
Proposal Finance Element Monthly Detail Report	

Project Finance Group Aggregate

You can generate a finances group aggregate report by using the filter and output options. This report shows one row per project. It aggregates the Group 1 to Group 5 and Total financial values over a chosen date range based on the filter settings. Before running this report, you should choose a Finance Template.

Filter Parameters

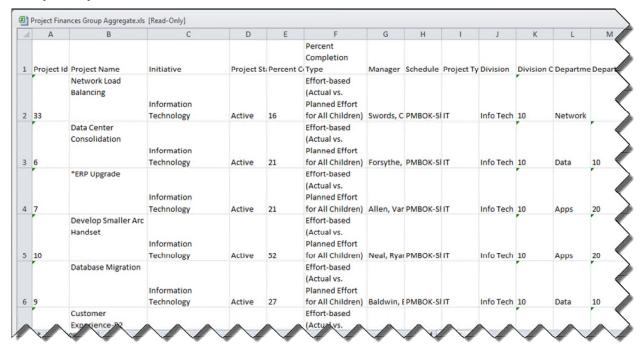
You can filter on pull down status, initiative, project basics, project organization hierarchy, project dates, project classification fields, project custom fields, programs, finances, and finance aggregate definition.

For more information on filtering, see topic Using Finance Filters.

Output Parameters

You can select the report format, choose to break down finance details by organization, and select the output columns to display. The output is in CSV format.

Sample Report



Project Finances Element Aggregate

You can generate a finances element aggregate report by using the filter and output options. This report shows multiple rows per project - one for each element configured item in the Finance Template. It aggregates finances at the financial detail level (total, group, category, element) based on the filter settings. Before running this report, you should choose a Finance Template.

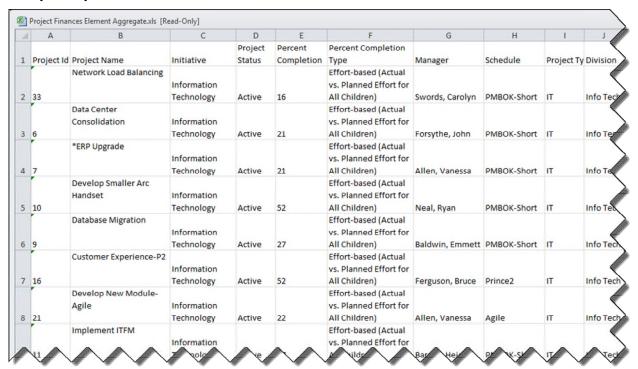
Filter Parameters

You can filter on pull down status, initiative, project basics, project organization hierarchy, project dates, project classification fields, project custom fields, programs, finances, and finance aggregate definition.

For more information on filtering, see topic Using Finance Filters.

Output Parameters

You can select the report format, choose to break down finance details by organization, and select the output columns to display. The report output format choices are CSV, HTML, and MS Excel.



Project Finances Element Monthly Detail

You can generate a finances element monthly detail report by using the filter and output options. This report shows multiple rows per project - one for each element configured item in the Finance Template. It displays month by month values for the date range based on the filter settings.

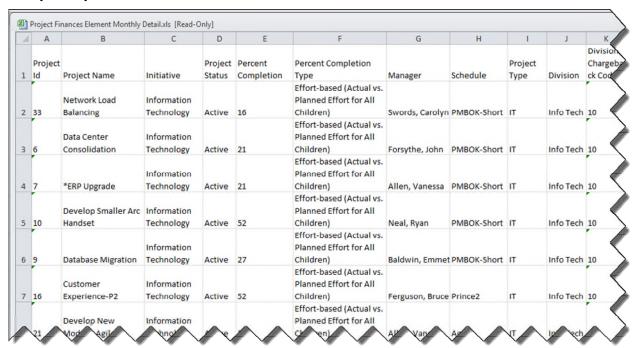
Filter Parameters

You can filter on pull down status, initiative, project basics, project organization hierarchy, project dates, project classification fields, project custom fields, finances, program, and program organization hierarchy.

For more information on filtering, see topic Using Finance Filters.

Output Parameters

You can select the starting month, number of months, report format, choose to break down finance details by organization, and select the output columns to display. The report output format choices are CSV, HTML, and MS Excel.



Proposal Finance Element Monthly Detail Report

You can generate a proposal finances element monthly detail report by using the filter and output options. The number of rows displayed per proposal is controlled by the Finance Detail Level filter. It displays month by month values for the date range based on the filter settings. As this report only supports Plan view, you cannot use this report to compare views. Program filters are displayed only if your administrator has enabled the feature *Allow Proposals in Programs*.

Filter Parameters

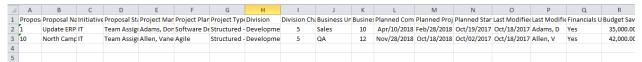
You can filter on initiative, proposal basics, proposal organization hierarchy, proposal dates, proposal classification fields, proposal custom fields, finances, program, and program organization hierarchy.

For more information on filtering, see topic Using Finance Filters.

Output Parameters

You can select the starting month, number of months, roles, and report format. The report output format choices are CSV, HTML, and MS Excel.

Sample Report



Finance Validation Report

You can generate a report to view all project finance validations (approved and pending approval). This report displays the project ID, project name, validation type, approved date, requested by, requested date, request comments, approved by, and approval comments. If the Validation Approval Date (To) and the Validation Approval Date (From) filters are used, only approved validations are displayed.

Filter Parameters

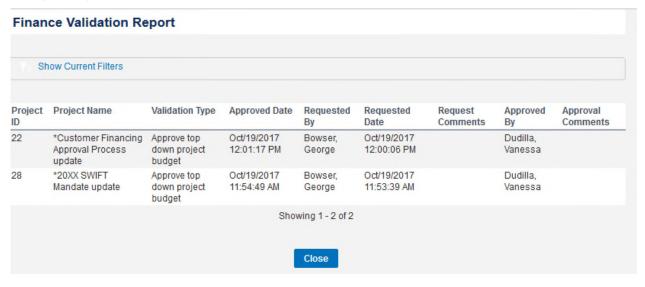
You can filter on initiative, project basics, project organization hierarchy, project dates, proposal classification fields, proposal custom fields, and finances.

For more information on finance filtering, see topic Using Finance Filters.

Output Parameters

You can select the report format, maximum rows per report, and if the report should be compressed. The report output format choices are CSV, HTML, and MS Excel.

Sample Report



Listing Reports

In This Section

Idea Listing Report	28
Proposal Listing	29
Project Listing	
Last Modified Date Report	
Project Listing Report with Activity List	31
Resource Listing	
Project Status	
Resource Status	
Activity Detail Report	37
Metrics Listing Report	
Project & Metrics Template	
Non-WBS Activity Report	
Status Report Listing	40
Alignment Tree Report	
Pipeline Report	41
Deleted Records Report	
Program Listing	43
Field Change History Report	44
Linked Projects	44
Proposal Team Listing	46
Program Eval Report	
Program Non-WBS Activity Report	

Idea Listing Report

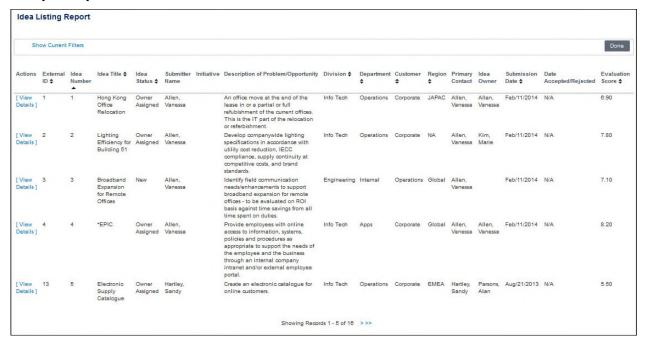
Based on your filters, this report displays all ideas in the system. Some of the columns that can display on your report include: idea number, title, status, submitter name, initiative, description of problem/opportunity, division, business unit, custom fields, primary contact, assignee, submission date, date accepted/rejected, and the evaluation score.

Filter Parameters

You can filter on idea basics, idea dates, idea custom fields, and organization hierarchy.

Output Parameters

You can select the output columns to display, the report format, the primary output column to sort by, sort direction, number rows to display per page, maximum number of rows to display per report, and if the output should be compressed. The output choices are CSV and HTML.



Proposal Listing

Based on your filters, this report displays all proposals in the system. Some of the columns that can display on your report include: external ID, initiative, proposal ID, name, status, project type, roadmap, organization levels, manager, planned start date, actual start date, planned project close date, initial forecast benefits, initial forecast cost, and the evaluation score.

Note: Depending on your configuration, the Project Request Listing is the same as Charter Request Listing Report label.

Filter Parameters

You can filter on initiative, proposal basics, proposal dates, classification fields, organization hierarchy, finances, proposal custom fields, program, and program organization hierarchy.

Output Parameters

You can select the output columns to display, the report format, primary column to sort by, sort direction, number rows to display per page, maximum number of rows to display per report, and if the output should be compressed.

The output choices are CSV and HTML.



Project Listing

Based on your filters, this report displays all projects in the system. Some of the columns that can display on your report include: external ID, initiative, project ID, project name, phase, status, organization levels, project type, schedule, team size, timesheets #, related entities, activities #, project creation dates, classification, unlocked finances, last validation date, and evaluation score.

Note: The Current Phase column is populated only if the project roadmap is gated.

Filter Parameters

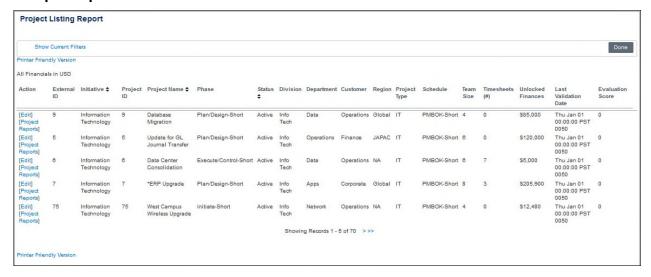
You can filter on pull down status, initiative, project basics, project dates, organization hierarchy, finances, project custom fields, alignment tree, program, and program organization hierarchy.

Output Parameters

You can select output columns to display, the report format, primary output column to sort by, sort direction, number rows to display per page, maximum number of rows to display per report, and if the output should be compressed.

The output choices are CSV and HTML.

Sample Report



Last Modified Date Report

Use the Last Modified Date report to display a list of entities (project, finance, activity, team, and snapshot) that were updated on or after the selected date. For example, if you select Finance, all projects that had finances updated on or before the last updated date are displayed.

Filter Parameters

You can filter on the entity, the last updated date, and last updated time.

Output (Output Parameters)

You can select the report format and the maximum number of rows to display per report The output choices are CSV, PDF and HTML.

Sample Report

Show Currer	nt Filters	Do
Project ID	Project Name	Last Updated Date
3	Develop New Module-Agile update	2016/12/02
8	West Campus Wireless Upgrade update	2016/12/02
14	*Cellulose Acetate Microflakes update	2016/12/05
15	Force Flex Pill Package Upgrade update	2016/12/02
20	Inter-company Invoicing2 update	2016/12/02
23	Deburring process controls update	2016/12/02
25	S-Heart Stent update	2016/12/02
28	Implement ITFM update	2016/12/02
33	Customer Return & Restocking update	2016/12/02
38	*ERP Upgrade update	2016/12/02

Project Listing Report with Activity List

Based on your filters, this report displays project details and project activity details like the activity, type, sub type, path, name, status, status indicator, number of attachments, tollgate activities, owner and dates (plan start, plan completion, actual start, and actual completion).

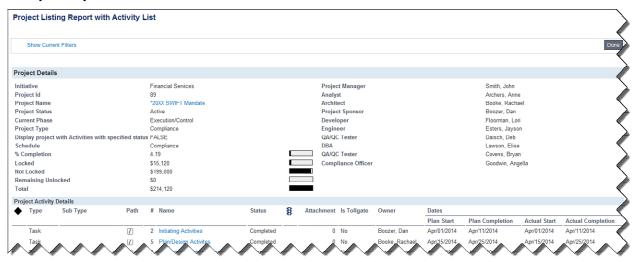
Filter Parameters

You can filter on pull-down status, initiative, project basics, project dates, organization hierarchy, project custom fields, and activity details like the type, name, status, number of attachments, dates, and the status of milestones.

Output Parameters

You can select the primary output column to sort by, sort direction, number rows to display per page, and maximum number of rows to display per report.

The output choices are CSV, PDF and HTML.



Resource Listing

Based on your filters, this report displays all resources. Some of the columns that can display on your report include: external ID, name, login ID, resource status, manager login ID, resource type, resource sub type, email address, phone number, access profile, allowed roles, division, business unit, region, manager, hours-per week, and initiative.

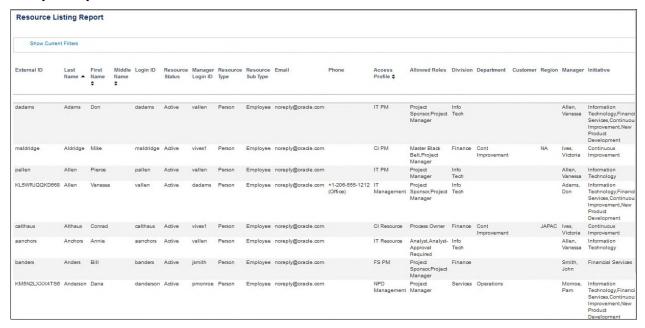
The Hours-Per Week column displays the hours per week a resource can work and is taken from the resource calendar.

Filter Parameters

You can filter on initiative, resource basics, time reporting and rates, resource dates, organization hierarchy, and resource filterable custom fields.

Output Parameters

You can select the output columns to display, report format, primary output column to sort by, sort direction, number rows to display per page, maximum number of rows to display per report, and if the output should be compressed. The output choices are CSV and HTML.



Project Status

Based on your filters, this report displays the status of projects. It displays the ID, name, status, team size, timesheets, related entities #, and activities # with milestones and key milestones.

Filter Parameters

You can filter on pull down status, initiative, project basics, project dates, organization hierarchy, finances, project custom fields, classification fields, and alignment tree.

Output Parameters

You can select the primary output column to sort by, sort direction, number rows to display per page, maximum number of rows to display per report, and if the output should be compressed.

The output choices are CSV and HTML.

Project Status Report																
Show Current Filters																
Project ID Project Name Status Team Size Timesheets (#) Related Entities (#) Activitie									ivities (#)							
					Linked Projects	Documents	Activities	Notes	Issues	Metrics	Metric Values	Alignments	Open	N/A	Completed	Top Leve
1	DR/BCP Annual Test	Active	3	0	0	0	28	0	0	0	0	3	10	0	18	5
9	Database Migration	Active	4	0	0	0	16	0	0	0	0	3	12	0	4	5
76	Receivables Dunning Upgrade	Active	6	0	0	0	17	0	1	0	0	2	9	0	8	5
75	West Campus Wireless Upgrade	Active	4	0	0	0	16	0	0	0	0	2	8	0	8	5
7	*ERP Upgrade	Active	8	4	0	2	20	0	1	4	106	3	15	0	5	5
6	Data Center Consolidation	Active	5	0	1	0	18	0	1	0	0	3	12	0	6	5
5	Update for GL Journal Transfer	Active	6	0	0	0	16	0	0	0	0	3	11	0	5	5
41	ADM History Refresh	Active	6	0	0	0	18	0	0	5	485.1	3	12	0	6	5
40	Content Management	Active	5	0	0	0	16	0	0	0	0	3	12	0	4	5
4	Customer Experience	Active	4	0	0	0	19	0	1	0	0	3	11	0	8	5
38	NV2 Project	Active	9	0	0	0	17	0	1	0	0	3	6	0	11	5
33	Network Load Balancing	Active	4	0	0	0	16	0	0	0	0	3	12	0	4	5
3	Data to Voice / Voice to Data	On Hold	5	0	0	0	16	0	0	0	0	3	9	0	7	5
21	Develop New Module-Agile	Active	8	4	0	0	21	0	2	0	0	3	15	0	6	5
2	C83 Horn R&D	Active	5	0	0	0	17	0	1	0	0	3	12	0	5	5
16	Customer Experience-P2	Active	6	0	0	0	29	0	0	0	0	3	5	0	24	7
15	Content Management-P2	Active	5	4	0	0	45	0	1	0	0	3	31	0	14	9
14	Microfiche Conversion	Active	7	0	0	0	16	0	0	0	0	3	9	0	7	5
12	eSignatures Solution	Active	9	0	0	0	16	0	0	0	0	3	10	0	6	5
11	Implement ITFM	Active	9	0	0	0	16	0	0	0	0	3	8	0	8	5
	Totals			12	1	2	393	-	9	9	591.1	58	229	-	164	106

Resource Status

Based on your filters, this report displays the status of resources. It displays the name, login ID, status, last login date, timesheets, last timesheet submission date, and related entities.

Filter Parameters

You can filter on initiative, resource basics, and resource filterable custom fields.

Output Parameters

You can select the number rows to display per page, maximum number of rows to display per report, and if the output should be compressed.

The output choices are CSV, PDF and HTML.

Resource Status Report												
Show Current Filters												
Last Name	First Name	Middle Name	Login Id	Status	Last Login Date	Timesheets (#)	Last Timesheet Submission Date	Relate	d Entities			
								Ideas	Proposals	Projects	Activities	Documents
Adams	Don		dadams	Active	Jul/28/2014	0		0	2	1	16	0
Aldridge	Mike		maldridge	Active	May/13/2014	0		0	11	6	31	0
Allen	Pierce		pallen	Active	Jul/07/2014	0		0	3	2	25	0
Allen	Vanessa		vallen	Active	Aug/07/2014	4	Aug/05/2014	3	21	3	50	4
Althaus	Conrad		calthaus	Active		0		0	1	1	18	0
Anchors	Annie		aanchors	Active		0		0	0	1	4	0
Anders	Bill		banders	Active		0		0	0	0	0	0
Anderson	Dana		danderson	Active	Jul/23/2014	1	May/06/2014	0	20	1	19	2
Archers	Anne		aarchers	Active		0		0	0	8	23	0
Arnold	Trevor		tarnold	Active		0		0	2	2	14	0
Arthur	Pam		parthur	Active		0		0	0	0	0	0
Awender	Robert		rawender	Active		0		0	1	0	0	0
Bailey	Steve		sbailey	Active		0		0	2	2	7	0
Baladud	Neena		nbaladud	Active		0		0	2	1	13	0
Baldwin	Emmett		ebaldwin	Active		0		0	3	2	19	0
Baldwin	Doug		dbaldwin	Active	May/23/2014	0		0	0	2	8	0
Bales	Alison		abales	Active		0		0	0	1	4	0
Ballard	Doug		dballard	Active		0		0	0	0	0	0
Banker	Paul		pbanker	Active		0		0	0	1	2	0
Barnes	Heidi		hbarnes	Active		0		0	2	2	14	0
Totals						5		3	70	36	267	6
Averages						0		0	4	2	13	0

Activity Detail Report

This is a detailed report on each activity associated with a project. You can filter on initiative, program, all project activities, LET (Labor Expense Type) categories, and resource related fields. You can use the output generated from this report to create custom User-Defined Excel reports to view activity-related information for a specific project or group of projects. The output includes LET and labor expense categories.

Filter Parameters

You can filter on pull-down status, initiative, project basics, project dates, project organization hierarchy, project methodology, project custom fields, project classification fields, program, project alignment tree, activity, activity custom fields, and resource basics.

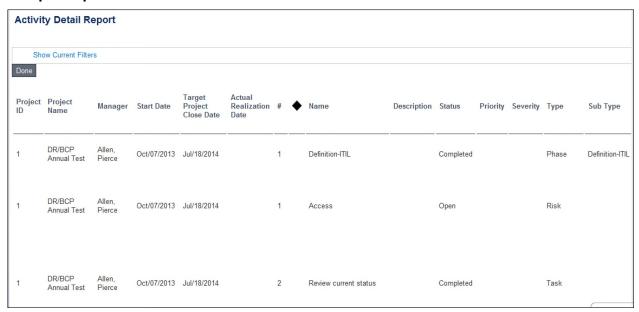
Output Parameters

You can select the maximum number of rows to display per report, view resource details, choose to display the WBS code column, and select the optional columns (Attachment, Predecessor, and Successors) to display.

The output choices are CSV, MS Excel, PDF, and HTML.

Note: To view resource information split into multiple rows per project, with each resource role displayed in separate rows, select **Yes** for Resource Details. If you select **No**, then each activity with all its assignments is contained within a single cell in that row.

Sample Report



Metrics Listing Report

Use the Metrics Listing report to display project metrics based on your filters.

Filter Parameters

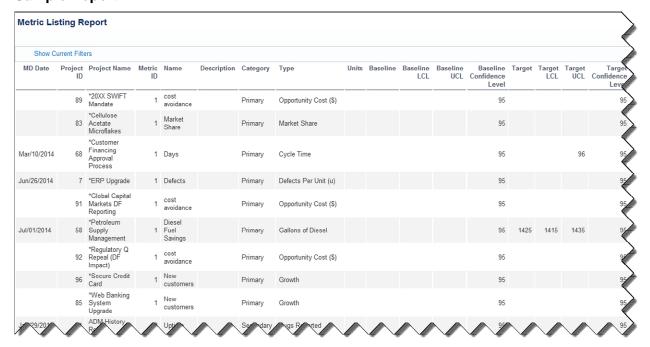
You can filter to show metrics for a specified date range and select the recent number of metric data entries (1 to 50) to display.

Output Parameters

You can select the output columns, the column to sort by, and the sort order.

The available report formats are: CSV, HTML, and PDF.

Sample Report



Project & Metrics Template

Use the Project & Metrics Template report to display project metadata and details of associated metrics.

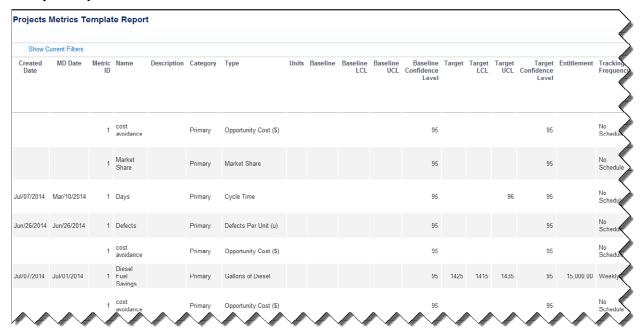
Filter Parameters

You can filter on initiative, organization hierarchy, project classification fields, project basics, and metrics. You can filter to show metrics for a specified date range and select the recent number of metric data entries (1 to 50) to display.

Output Parameters

You can select the output columns, the sort by column, and the sort order.

The available report formats are: CSV, HTML, and PDF.



Non-WBS Activity Report

Use the Non-WBS Activity report to display a detailed list of all non-WBS activities configured in your system. In addition, you can select to display custom fields that are specific to a non-WBS activity, and display linked activities in the report output. The Activity number column displays the internal ID of the activity.

Filter Parameters

You can filter on initiative, pull-down status, project basics, project dates, organization hierarchy, project custom fields, project classification fields, project alignment tree, program, activity, activity custom fields and resource basics.

Output (Display Options)

The available report formats are: CSV, HTML, and MS Excel. You can also select the maximum number of rows to show per report.

Output (Output Columns)

You can select the activity link columns to display and the activity custom fields to display in the output.

Note: Only custom fields that are set to **Visible** by your administrator are displayed as output options.

Sample Report



Status Report Listing

Use the Status Report Listing report to display a detailed list of all status reports currently in the system, including the details of each individual status report. You must select an initiative before running this report. From the **Project Status Report Basics** filter, you can select:

- To include status report that are most recent or within a certain date range.
- ▶ To view reports submitted by all resources or individual resources.
- The number of status reports for each project that should be display in the report.

Filter Parameters

You can filter on initiative, project basics, project dates, project organization hierarchy, project methodology, project custom fields, project classification fields, project alignment tree, and project status report basics.

Output Parameters

The available report formats are: CSV, and HTML.

Sample Report



Alignment Tree Report

Based on your filters, this report displays a list of all objects associated with an alignment.

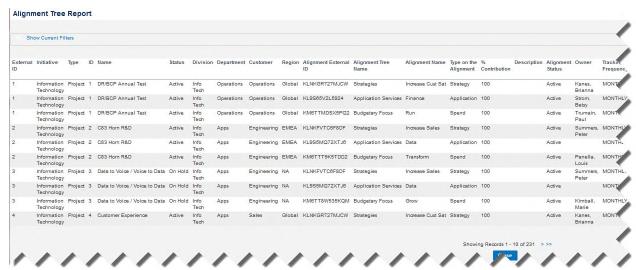
Filter Parameters

You can filter on module (Idea, Program, Project, and Proposal), initiative, alignment tree, alignment basics, alignment dates, project basics, project dates, project organization hierarchy, project classification fields, project methodology, project custom fields, proposal basics, proposal dates, proposal organization hierarchy, proposal classification fields, proposal custom fields, idea dates, idea organization hierarchy, idea classification fields, idea custom field, program program dates, program custom fields, and program organization hierarchy.

Output Parameters

You can select the report format, the primary column to sort on, the primary sort direction, the maximum rows per report, and if the output should be compressed. The available report format choices are CSV, MS Excel, and HTML.

Sample Report



Pipeline Report

Use the Pipeline report to list fields that are mapped across ideas, proposals, and projects. You can also use this report to display common custom fields across entities.

Filter Parameters

You can filter on module, initiative, project basics, project dates, project organization hierarchy, project classification fields, project custom fields, proposal basics, proposal team, proposal organization hierarchy, proposal classification fields, proposal custom fields, idea basics, idea organization hierarchy, idea custom fields, program, and program organization hierarchy.

Output (Output Parameters)

You can select the report format, primary output column to sort by, primary sort direction, maximum number rows to display per report, and if the output should be compressed.

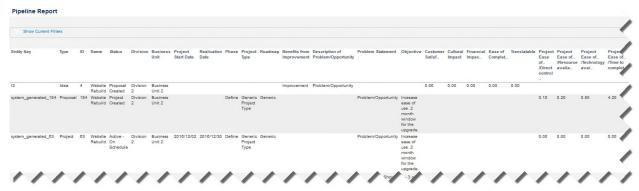
The output choices are CSV, HTML and MS Excel.

Output (Output Columns)

You can select project, proposal, idea, and roles custom fields to display in the output.

Note: One output column is used to display custom fields that are mapped across entities.

Sample Report



Deleted Records Report

Use the Deleted Records report to view information on deleted entities. The following information is captured for deleted entities: Type, ID, Name, Additional Information, Deletion Date, Deleted By, Parent ID, Parent Type, and Initiative. You must have the **View Deleted Entity Report** access level permission to view this report.

The Login ID of deleted resources is displayed in the Additional Information column. The report also shows the initiative for applicable entities. For deleted Projects and Proposals, the system only displays entities that match the initiative of the logged in user.

Filter Parameters

You can select the entity, the deleted date (from), deleted time (from)deleted date (to), name ,ID, and deleted by.

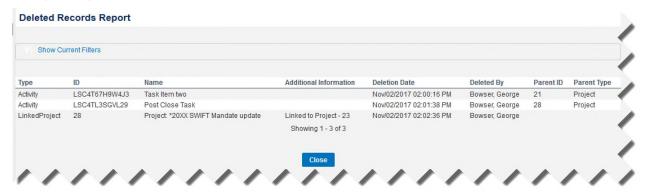
Output (Output Parameters)

You can select the report format, rows per page, maximum number rows to display per report, and if the output should be compressed. You can also choose to include child entities in the output. This option is available only if the selected entity is not a child entity.

The output choices are CSV, HTML and MS Excel.

Output (Output Columns)

You can select the program custom fields to displays. You can also select if you want the report to show program organization hierarchy, program finances, program statements and notes, and project details.



Program Listing

Use the Program Listing report to view basic information on a program, view evaluation scores, and view the associated projects and proposals. You must have **View Program Listing Report** access level permission to view this report.

Filter Parameters

You can filter on program, program dates, program custom fields, program organization hierarchy, and project basics.

Output (Output Parameters)

You can select the report format, maximum number rows to display per report, and if the output should be compressed.

The output choices are CSV, HTML and MS Excel.

Output (Output Columns)

You can select the program custom fields to displays. You can also select if you want the report to show program organization hierarchy, program finances, program statements and notes, and project details.

Sample Report



Field Change History Report

Use the Field Change History report to view a list of field changes that were made to the Projects, Proposals, and Programs modules. You must have **View Program Listing Report** access level permission to view this report.

Filter Parameters

You can filter on initiative, entity, project basics, project dates, project organization hierarchy, project classification fields, project custom fields, proposal basics, proposal team, proposal dates, proposal organization hierarchy, proposal cl classification fields, proposal custom fields, program, program dates, program custom fields, and program organization hierarchy.

Output (Output Parameters)

You can select the report format, the primary column to sort, the primary sort direction, maximum number rows to display per report, and if the output should be compressed.

The output choices are CSV, HTML and MS Excel.

Sample Report

Field Change History Report

	01					
	Show Current Filters					
Entity D	Entity Name	Entity Type	Description	Field	From Value	To Value
1	Lighting Efficiency for Building 51	Proposal	Finance Data, Plan, Oct/01/2017	Savings or Revenue/[Savings Category 5]/[Line Item]	0	1000
I	Lighting Efficiency for Building 51	Proposal	Finance Data, Plan, Sep/01/2017	Savings or Revenue/[Savings Category 5]/[Line Item]	0	1000
	Lighting Efficiency for Building 51	Proposal	Finance Data, Plan, Aug/01/2017	Savings or Revenue/[Savings Category 5]/[Line Item]	0	1000
1	Lighting Efficiency for Building 51	Proposal	Finance Data, Plan, Jul/01/2017	Savings or Revenue/[Savings Category 5]/[Line Item]	0	1000
I	Lighting Efficiency for Building 51	Proposal	Finance Data, Plan, Jun/01/2017	Savings or Revenue/[Savings Category 5]/[Line Item]	0	1000
	Lighting Efficiency for Building 51	Proposal	Finance Data, Plan, May/01/2017	Savings or Revenue/[Savings Category 5]/[Line Item]	0	1000
	Lighting Efficiency for Building 51	Proposal	Finance Data, Plan, Apr/01/2017	Savings or Revenue/[Savings Category 5]/[Line Item]	0	1000
	Lighting Efficiency for Building 51	Proposal	Finance Data, Plan, Mar/01/2020	Savings or Revenue/[Savings Category 3]/[Line Item]	0	500
	Lighting Efficiency for	Proposal	Finance Data, Plan,	Savings or	0	500

Linked Projects

Use the Linked Projects report to view all linked projects. You can select to view projects that are linked to other projects or view the projects and proposals that are linked from other projects. You must have **View Program Listing Report** access level permission to view this report.

Filter Parameters

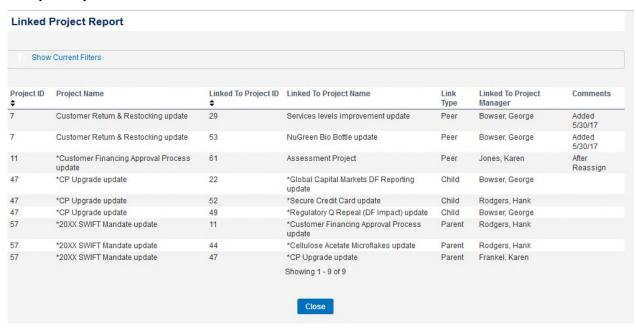
You can filter on initiative, project basics, project dates, project organization hierarchy, project custom fields, and classification fields.

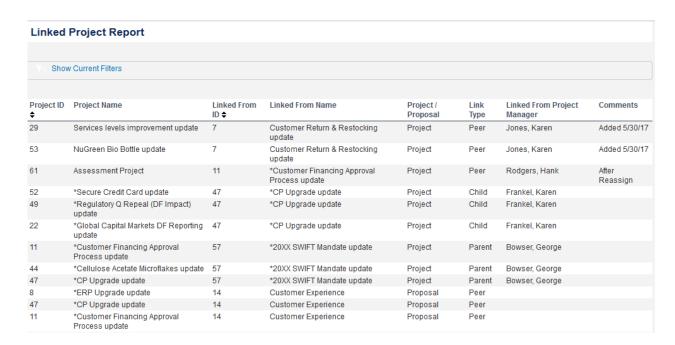
Output (Output Parameters)

You can select the report format, rows per page to display, primary column to sort by, primary sort direction, maximum number rows to display per report, and if the output should be compressed. You can also select the project output format (Linked From or Linked To). If you select Linked From, the system displays the proposals and projects that are linked from a project. If you select Linked To, the system displays projects that are linked to a project.

The output choices are CSV, HTML and MS Excel.

Sample Report





Proposal Team Listing

Based on your filters, this report displays a list of proposal team members with their approval information, or the initial project team members with their allocation information. From the Output tab, you can also choose to display detail efforts. If detail efforts were added to a proposal, this report displays one row for each effort entry for the resource instead of the total effort for the resource.

Some of the columns that can display on your report include: proposal ID, proposal name, initiative, role, member, login ID (column displays only if you have the permission *Allow user to view/search login ID*), team type (specifies Charter Team or Initial Project Team), team member ID, approval type (displayed for proposal team members), approval status (displayed for proposal team members), proposal status, proposal last updated date, updated by, project ID, and external ID.

When displaying a report of initial project team members, the following additional columns are displayed: allocation ID, allocation type, allocation status (displays N/A if approval is not needed), allocation start date, allocation end date, percent allocation (shows the default allocation percent if no allocation percent is present), allocation efforts (shows detail efforts or the total effort), planned start date, and planned completion date.

Notes: The Initial Project Team option displays only if the Initial Project Team is enabled.

Filter Parameters

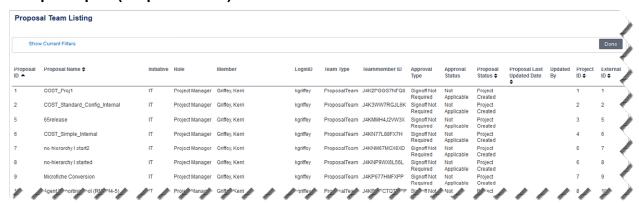
You can filter on initiative, proposal basics, proposal dates, classification fields, organization hierarchy, finances, proposal custom fields, program, and program organization hierarchy.

Output Parameters

You can select the report format, primary column to sort by, sort direction, number rows to display per page, maximum number of rows to display per report, display report for proposal team or initial project team, and to display initial project team details efforts.

The output choices are CSV and HTML.

Sample Report (Proposal Team)



Sample Report (Initial Project Team)



Program Eval Report

Use the Program Eval report to view detailed evaluation information on a program. You must have **View Program Eval Report** access level permission to view this report.

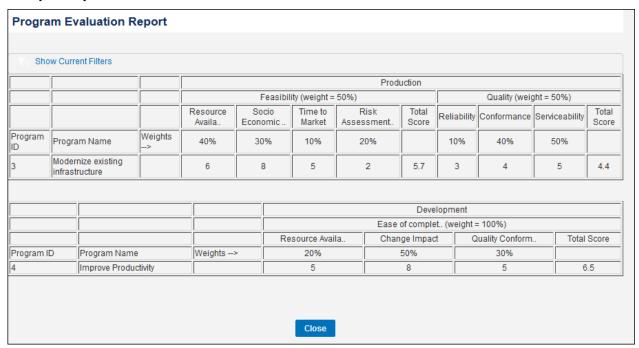
Filter Parameters

You can filter on program, program dates, program custom fields, program organization hierarchy, project basics, and proposal basics.

Output Parameters

You can select the report format, maximum number rows to display per report, and if the output should be compressed.

The output choices are CSV, HTML and MS Excel.



Program Non-WBS Activity Report

Use the Program Non-WBS Activity report to display a detailed list of all non-WBS activities, issues, and risks configured for Programs. The Activity number column displays the internal ID of the activity.

Filter Parameters

You can filter on program, program dates, project organization hierarchy, program custom fields, activity.

Output (Display Options)

The available report formats are: CSV, HTML, and MS Excel. You can also select the maximum number of rows to show per report.

Output (Output Columns)

You can select the activity link columns to display and the activity custom fields to display in the output.

Note: Only custom fields that are set to **Visible** by your administrator are displayed as output options.

Sample Report



Project Reports (Summary Reports)

In This Section

Project Summary By Organization	49
Project Summary by Alignment	
Project Classification Summary Report	
Project Summary Stats by Role	
Closed Project Listing	
Active/Closed Project Report	

Project Summary By Organization

Based on your filters, this report displays the finance summary by organization. Before running this report, you must choose a Finance Template from the **Filter** tab. For each division it shows the project count (active, closed, and total), project finances, resource count and project lead count.

Filter Parameters

You can filter on pull-down status, initiative, finances, project basics, project dates, organization hierarchy, project custom fields, classification fields, org hierarchy display options and alignment trees.

Output Parameters

The available report formats are: CSV, HTML, and PDF.

Sample Report



Project Summary by Alignment

Based on your filters, this report displays the project summary by alignment. It displays the alignment, project count (active and closed) and the project finances. Before running this report, you must choose a Finance Template, the Finance Type (Plan or Actual), the Alignment List and Note from the **Filter** tab.

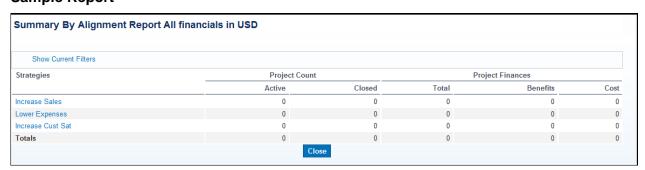
Filter Parameters

You can filter on pull-down status, initiative, alignment node, finances, project basics, project dates, organization hierarchy, project custom fields, and classification fields.

Output Parameters

The available report formats are: CSV, PDF, and HTML.

Sample Report



Project Classification Summary Report

Based on your filters, this report displays the classification summary report. You can have up to four classification fields enabled in your system. The labels for these classification fields depend on your configuration. Before running this report, you must choose a Finance Template from the **Filter** tab.

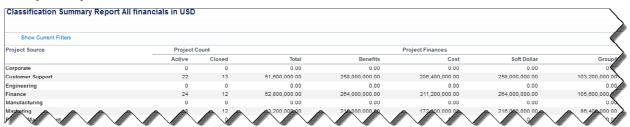
Filter Parameters

You can filter on pull-down status, initiative, finances, organization hierarchy, project basics, project dates, classification fields, project custom fields, and alignment trees.

Output Parameters

The available report formats are: CSV, PDF, and HTML.

Sample Report



Project Summary Stats by Role

Based on your filters, this report displays the project summary statistics by resource roles. Before running this report, you must choose an Initiative from the **Filter** tab.

Filter Parameters

You can filter on pull-down status, initiative, reporting date range, organization hierarchy, and finances.

Output Parameters

You can choose the report format, if you want to compress the output by generating a .zip file, and include or exclude graphs from the report.

The available report formats are: CSV, PDF, and HTML.

Show Current Filters					
Realized Savings					
Project Manager	Jan/14	Feb/14	Mar/14	Apr/14	May/14
Allen, Pierce	\$84,200	\$19,200	\$0	\$0	\$0
Allen, Pierce	\$84,200	\$19,200	\$0	\$0	\$0
Allen, Vanessa	\$145,440	\$58,000	\$28,000	\$28,000	\$28,000
Allen, Vanessa	\$145,440	\$58,000	\$28,000	\$28,000	\$28,000
Allen, Vanessa	\$145,440	\$58,000	\$28,000	\$28,000	\$28,000
Arnold, Trevor	\$405,560	\$0	\$0	\$0	\$0
Arnold, Trevor	\$405,560	\$0	\$0	\$0	\$0
Baldwin, Emmett	\$185,720	\$0	\$0	\$0	\$0
Baldwin, Emmett	\$185,720	\$0	\$0	\$0	\$0
Barnes, Heidi	\$29,000	\$0	\$0	\$0	\$0
Barnes, Heidi	\$29,000	\$0	\$0	\$0	\$0
Ferguson, Bruce	\$244,200	\$0	\$0	\$0	\$0
Ferguson, Bruce	\$244,200	\$0	\$0	\$0	\$0
Ferguson, Bruce	\$244,200	\$0	\$0	\$0	\$0
Ferguson, Bruce	\$244,200	\$0	\$0	\$0	\$0
Forsythe, John	\$80,400	\$85,120	\$53,480	\$22,200	\$17,200
Forsythe, John	\$80,400	\$85,120	\$53,480	\$22,200	\$17,200
Neal, Ryan	\$243,320	\$0	\$0	\$0	\$0
Neal, Ryan	\$243,320	\$0	\$0	\$0	\$0

Closed Project Listing

Based on your filters, this report displays all closed projects. It displays the initiative, project number, name and planned project close date and project type.

Filter Parameters

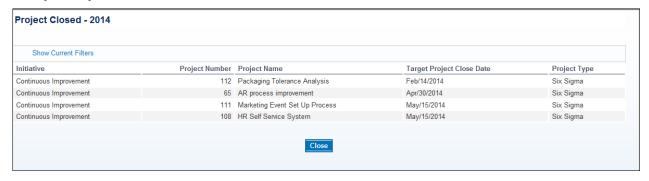
You can filter on pull-down status, initiative, organization hierarchy, and finances.

Output Parameters

You can choose the report format and if you want to compress the output by generating a .zip file.

The available report formats are: CSV, PDF, and HTML

Sample Report



Active/Closed Project Report

Based on your filters, this report displays all active and closed projects. It displays the initiative, project number, name, close date, project type, and the finances associate with the project.

Filter Parameters

You can filter on pull-down status, initiative, organization hierarchy, and finances.

Output Parameters

You can choose the report format and if you want to compress the output by generating a .zip file.

The available report formats are: CSV, PDF, and HTML

Sample Report

Active/Closed Project Rep	ort All financials in U	SD					
Show Current Filters							
DRACLE Instantis - 2014							
All financials in USD	Num of Project	ts E	xpected Benefits	Expected Cost	Actuals Benefits	Actuals Cost	
Working Projects	5	66	\$41,409,432	\$13,489,359	\$749,842	\$4,081,392	
Projects Closed 2014		4	\$2,559,700	\$310,000	\$532,600	\$10,000	
Projects Closed 2013		2	\$1,595,790	\$0	\$281,790	\$0	
Working Projects							
Initiative	Project Number	Project Name		Project Close I	Date Project Typ	pe	
Information Technology	1	DR/BCP Annual Te	st	-	Process		
Information Technology	10	Develop Smaller Are	Handset	-	IT	IT	
Financial Services	100	Pipeline Enhancem	ents	-	Transformat	Transformation	
Financial Services	101	SOX Compliance		-	Compliance	Compliance	
New Product Development	104	NuGreen Bio Bottle		-	Product Dev	velopment	
New Product Development	105	Techny Force Flex	II	-	Product Dev	velopment	
Information Technology	11	Implement ITFM		-	IT		
Information Technology	12	eSignatures Solutio	n	=	IT		
Information Technology	14	Microfiche Conversi	on	-	IT		
Information Technology	15	Content Manageme	nt-P2	-	IT		
Information Technology	16	Customer Experien	ce-P2	-	IT		
Information Technology	2	C83 Horn R&D		-	IT		

Project Report (Detail Reports)

In This Section

Project Listing by Role	54
Project Final Report	
Project Review Report	56
Project Control Report	57
Project Notes Report	58
Project Issues Report	
Project Storyboard	60
Idea Evaluation Report	60
Proposal Evaluation Report	61
Project Evaluation Report	62
Project Request Signoff Report	
Project Alignment Report	

Project Listing by Role

Based on your filters, this report displays the projects by resource roles. It displays the project manager, project name, project ID, completion, status, type, YTD realized benefits, current forecast, % estimated savings, % defect reduction, and defect % of entitlement. Before running this report, you must choose an Initiative and Resource Role from the **Filter** tab.

Filter Parameters

You can filter on pull down status, initiative, reporting date range, organization hierarchy, and finances.

Output Parameters

You can select the report format and if the output should be compressed. The available report formats are CSV, PDF and HTML.

Project Lis	Project Listing By Role										
Show Cur	rent Filters										
	ger Project Metrics										
Project Manager	Project Name		Finance Director	Project Manager	Architect	DBA	DBA-Approval Required	Project Sponsor	Consultant	Developer	Graphics Designer
Allen, Pierce	DR/BCP Annual Test	1		Allen, Pierce				Panella, Louis	Brock, Raheem		
Allen, Pierce	Receivables Dunning Upgrade	76		Allen, Pierce				Trumain, Paul		Darsch, Nancy	Musial, Mark
Allen, Pierce	DR/BCP Annual Test	1		Allen, Pierce				Panella, Louis	Brock, Raheem		
Allen, Pierce	Receivables Dunning Upgrade	76		Allen, Pierce				Trumain, Paul		Darsch, Nancy	Musial, Mark
Allen, Vanessa	Content Management-P2	15		Allen, Vanessa		Boyce, Dorson		Parsons, Alan		Darsch, Nancy	
Allen, Vanessa	*ERP Upgrade	7		Allen, Vanessa	Edwards, James			Parsons, Alan	Devlen, Paula	Owens, Tom	
Allen, Vanessa	Develop New Module- Agile	21		Allen, Vanessa				Summers, Peter		Roche, Alan	
Allen, Vanessa	Content Management-P2	15		Allen, Vanessa		Boyce, Dorson		Parsons, Alan		Darsch, Nancy	
Allen, Vanessa	*ERP Upgrade	7		Allen, Vanessa	Edwards, James			Parsons, Alan	Devlen, Paula	Owens, Tom	
Allen, Vanessa	Develop New Module- Agile	21		Allen, Vanessa				Summers, Peter		Roche, Alan	

Project Final Report

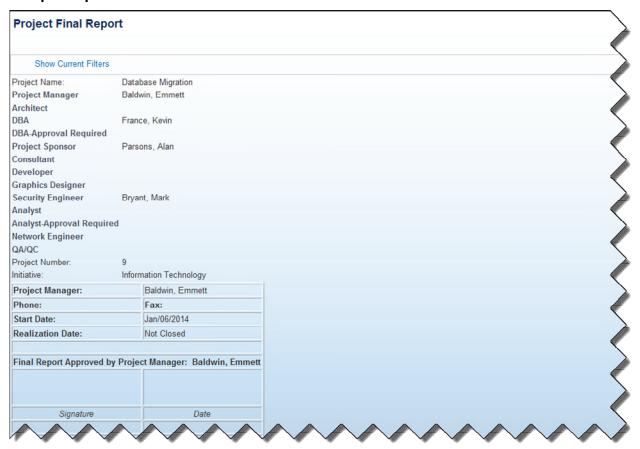
Based on your filters, this report displays the project final report. It displays the project definition, project summary, project details, stage conclusions, team members, control plan tasks, project documentation, and custom fields.

Filter Parameters

You can filter on pull down status, initiative, project basics, organization hierarchy, project custom fields, and finances.

Output Parameters

You can select the report format, maximum number of rows to display per report, and if the output should be compressed. The available report formats are CSV, PDF and HTML.



Project Review Report

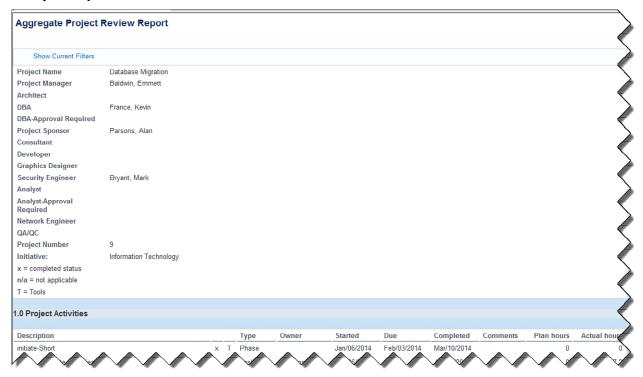
Based on your filters, this report displays the aggregate project review report. It displays the project name, project activities, analysis tools, issues, and custom fields.

Filter Parameters

You can filter on pull-down status, initiative, project basics, organization hierarchy, and project custom fields.

Output Parameters

You can select the report format, maximum number of rows to display per report, and if the output should be compressed. The available report formats are: CSV, HTML, and PDF.



Project Control Report

Based on your filters, this report displays the project control report.

Filter Parameters

You can filter on pull-down status, initiative, project basics, organization hierarchy, and project custom fields, classification fields.

Output Parameters

You can select the report format, maximum number of rows to display per report, and if the output should be compressed. The available report formats are: CSV, HTML, and PDF.



Project Notes Report

Based on your filters, this report displays the project notes report.

Filter Parameters

You can filter on pull-down status, initiative, project basics, organization hierarchy, and project custom fields.

Output Parameters

You can select the report format, maximum number of rows to display per report, and if the output should be compressed. The available report formats are: CSV, HTML, and PDF. If the report format is CSV, the output shows one row per note, and returns information for projects that contain notes.

Project Notes Report Show Current Filters Project Name: Database Migration Project Manager Baldwin, Emmett Architect DBA France, Kevin DBA-Approval Required **Project Sponsor** Parsons, Alan Consultant Developer **Graphics Designer** Security Engineer Bryant, Mark Analyst Analyst-Approval Required Network Engineer QA/QC Project Number: Initiative: Information Technology Date Entered By Type Notes No notes have been entered for this project. Receivables Dunning Upgrade Project Name: Project Manager Allen, Pierce Architect DBA DBA-Approval Required Project Sponsor Trumain, Paul Consultant Developer Darsch, Nancy **Graphics Designer** Musial, Mark Security Engineer Baldwin, Doug

Project Issues Report

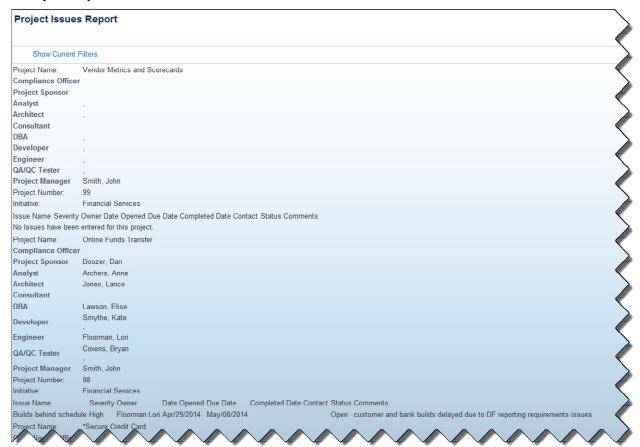
Based on your filters, this report displays the project issues report.

Filter Parameters

You can filter on pull-down status, initiative, project basics, organization hierarchy, and project custom fields.

Output Parameters

You can select the report format, maximum number of rows to display per report, and if the output should be compressed. The available report formats are: CSV, HTML, and PDF.



Project Storyboard

Based on your filters, a project storyboard is created. The output option is MS PowerPoint. Follow the instruction under the **Help** tab to export project data to Microsoft PowerPoint.

Filter Parameters

You can filter on pull down status, initiative, project basics, project dates, organization hierarchy, project custom fields, finances, and storyboard.

Output Parameters

You can select the maximum number of projects to display and the report format. The available report format is MS PowerPoint.

Idea Evaluation Report

Based on your filters, this report displays the evaluation of all ideas in the system.

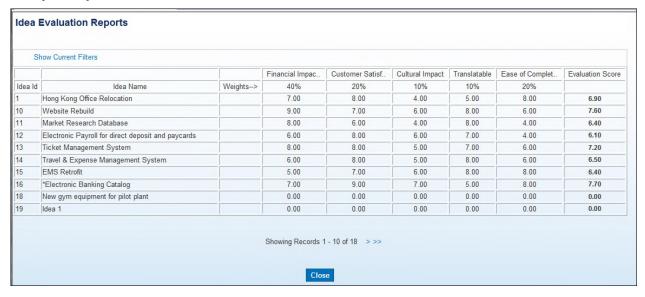
Filter Parameters

You can filter on pull down status, idea basics, organization hierarchy and idea custom fields.

Output Parameters

You can select the report format, maximum number of rows to display per report, and if the output should be compressed. The available report formats are CSV, PDF and HTML.

Sample Report



Proposal Evaluation Report

Based on your filters, this report displays the evaluation of all charters in the system.

Filter Parameters

You can filter on pull down status, initiative, proposal basics, classification fields, and organization hierarchy.

Output Parameters

You can select the report format and if the output should be compressed. The available report format choices are CSV, PDF and HTML.

Proposal Ev	valuation Reports													
Show Curre	ent Filters													
Initiative - Informa	tion Technology													
					Benefits	3					Feasi	ibility		
			Repeatable	Financial	Organizational	Product	Process	Total Score	Time	Technology	Organizational	Capability	Financial	Total Score
Project Request ID	Project Request Name	Weights	20%	30%	10%	20%	20%		20%	30%	10%	20%	20%	
1	HR Homepage Banner Update		7	5	4	4	6	5.3	5	4	5	6	6	5.1
3	Customer Experience		0	0	0	0	0	0	0	0	0	0	0	0
4	Update for GL Journal Transfer		0	0	0	0	0	0	0	0	0	0	0	0
5	*Data Center Consolidation		0	0	0	0	0	0	0	0	0	0	0	0
6	*Database Migration		0	9	9	7	0	5	6	5	5	4	6	5.2
7	*Develop Smaller Arc Handset		0	6	0	0	0	1.8	0	0	0	0	0	0
8	*Implement ITFM		0	9	9	0	0	3.6	0	0	0	0	0	0
9	*eSignatures Solution		0	0	0	0	0	0	0	0	0	0	0	0
10	*ERP Upgrade		0	0	0	0	0	0	0	0	0	0	0	0
11	*Microfiche Conversion		0	0	0	0	0	0	0	0	0	0	0	0
12	*NV2 Project		0	0	0	0	0	0	0	0	0	0	0	0
13	*Content Management-P2		0	0	0	0	0	0	0	0	0	0	0	0
14	*DR/BCP Annual Test		9	9	9	5	7	7.8	7	7	7	7	7	7
15	*C83 Horn R&D		7	8	5	8	5	6.9	6	6	6	6	6	6
16	Data to Voice / Voice to Data		8	9	9	5	5	7.2	6	6	7	5	7	6.1
17	*Develop New Module-Agile		0	0	0	0	0	0	0	0	0	0	0	0
18	North Campus Wireless Upgrade		6	5	5	6	4	5.2	5	3	4	5	3	3.9
19	HR Systems Upgrade		8	8	8	5	9	7.6	7	6	5	5	6	5.9
20	West Campus Wireless Upgrade		4	5	6	6	7	5.5	6	4	3	4	5	4.5

Project Evaluation Report

Based on your filters, this report displays an evaluation of all projects in the system.

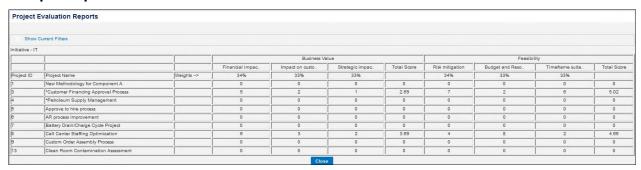
Filter Parameters

You can filter on pull down status, initiative, project basics, classification fields, organization hierarchy, and project custom fields.

Output Parameters

You can select the report format and if the output should be compressed. The available report format choices are CSV, PDF and HTML.

Sample Report



Project Request Signoff Report

Based on your filters, this report displays the sign-off status for charter team members.

Filter Parameters

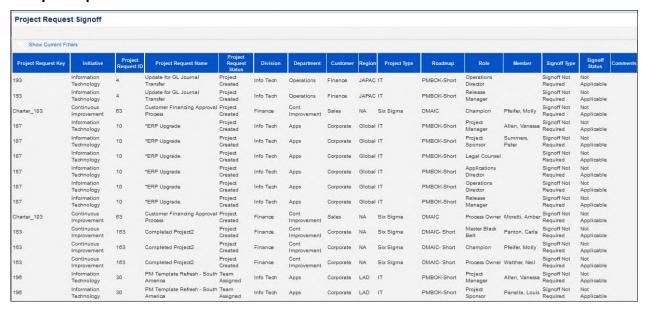
You can filter on initiative, proposal basics, proposal team, proposal organization hierarchy, proposal classification fields, and proposal custom fields.

Output Parameters

You can select the report format, the primary column to sort on, the primary sort direction, the maximum rows per report, and if the output should be compressed. You can also select the output columns to display.

The available report format choices are CSV, MS Excel, and HTML.

Sample Report



Project Alignment Report

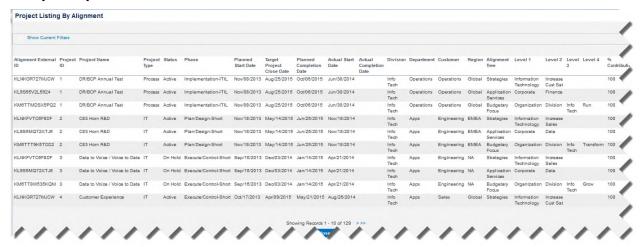
Based on your filters, this report displays a list of all projects, their alignments, and alignment contribution.

Filter Parameters

You can filter on initiative, project basics, project dates, organization hierarchy, project custom fields, alignment tree, alignment dates.

Output Parameters

You can select the report format, the primary column to sort on, the primary sort direction, the maximum rows per report, and if the output should be compressed. You can also select the output columns to display. The available report format choices are CSV, MS Excel, and HTML.



Resource Reports (Detail Reports)

In This Section

Resource Professional Certifications	64
Resource Expertise/Skills	65
Resource Assets	
Heat Map by Resource	67
Heat Map by Role	
Heat Map by Project	69
Resource Utilization Chart	70
Project Effort Chart	71
Heat Map by Resource CSV	72
Resource Allocation Report	
Heat Map Legends	

Resource Professional Certifications

Based on your filters, this report displays all the certificates received by resources.

Filter Parameters

You can filter on pull down status, initiative, resource basics, and organization hierarchy.

Output Parameters

You can select the primary output column to sort by, sort direction, maximum number of rows to display per report, and if the output should be compressed. The output choices are CSV and HTML.



Resource Expertise/Skills

Based on your filters, this report displays the skills and expertise the resources have.

Filter Parameters

You can filter on pull down status, initiative, resource basics, and organization hierarchy.

Output Parameters

You can select the primary output column to sort by, sort direction, maximum number of rows to display per report, and if the output should be compressed.

The output choices are CSV, PDF and HTML.

Resource	e Expertis	se/Skills R	eport					
Show C	Current Filters							
Name ▲	Resource Type	Resource Sub Type	Access Profile \$	Manager	Department	Email	Initiative	Areas of Expertise
Adams, Don	Person	Employee	IT PM	Allen, Vanessa		pilot+dadams@oracle.com	Information Technology,Financial Services,Continuous Improvement,New Product Development	PM CertificationPM-1PM-2PM-3
Allen, Vanessa	Person	Employee	IT Management	Adams, Don		pilot+vallen@oracle.com	Information Technology,Financial Services,Continuous Improvement,New Product Development	PM CertificationPM-1PM-2PM-3
Allen, Pierce	Person	Employee	IT PM	Allen, Vanessa		pilot+pallen@oracle.com	Information Technology	PM-1PM-2PM-3
Anchors, Annie	Person	Employee	IT Resource	Allen, Vanessa		pilot+aanchors@oracle.com	Information Technology	BI-1BI-2BI-3Business RequirementsFunctional Requirements
Anderson, Dana	Person	Employee	NPD Management	Monroe, Pam	Consumer	pilot+danderson@oracle.com	Information Technology,Financial Services,Continuous Improvement,New Product Development	
Arnold, Trevor	Person	Employee	IT PM	Allen, Vanessa	Data	pilot+tarnold@oracle.com	Information Technology	PM-1PM-2PM-3
Baldwin, Emmett	Person	Employee	IT PM	Allen, Vanessa	Data	pilot+ebaldwin@oracle.com	Information Technology	DBA-OraclePM CertificationPM- 1PM-2PM-3
Baldwin, Doug	Person	Employee	IT Resource	Allen, Vanessa		pilot+gbaldwin@oracle.com	Information Technology	CISSPCompliance AuditorPM CertificationPM-1PM-2PM- 3Technical Management
Bales, Alison	Person	Employee	IT Resource	Allen, Vanessa		pilot+abales@oracle.com	Information Technology	BI-1BI-2BI-3Business RequirementsFunctional RequirementsTesting

Resource Assets

Based on your filters, this report displays all resource assets.

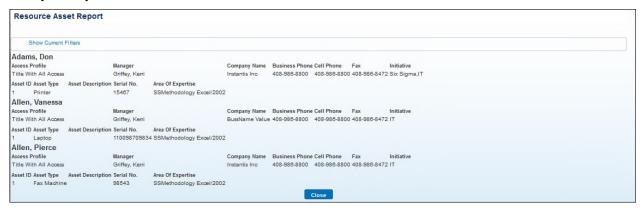
Filter Parameters

You can filter on pull down status, initiative, resource basics, and organization hierarchy.

Output Parameters

You can select the primary output column to sort by, sort direction, maximum number of rows to display per report, and if the output should be compressed. The output choices are CSV, PDF and HTML.

The output choices are CSV, PDF and HTML.



Heat Map by Resource

Based on your filters, this report displays a heat map by resource. It displays the resource/project, project count, planned effort for resources (PL), actual effort for resource (AC), planned utilization (PL/CP %), and the actual utilization (AC/CP %). For more information on the heat map thresholds used and a description of the column headers, click the **Legend** link. The cells highlighted in green indicate that the resource is underutilized, and cells highlighted in red indicate that the resource is overbooked.

Filter Parameters

You can filter on pull down status, initiative, reporting date range, resource basics, resource filterable custom fields, resource organization hierarchy, project basics, project dates, project organization hierarchy, project finances, program, project custom fields, project classification fields, project alignment tree, proposal basics, proposal classification fields, and proposal custom fields

Output Parameters

You can select the following filters:

- Display Filters: report format, maximum rows per report, rows per page, and hide rows with zero effect. The report format choices are CSV and HTML.
- Row Filters: display named resource, display TBD assignments, display projects, display proposals, display assigned allocations, display unassigned allocations, display activities, and display team/overhead.
- Column Filters: display project count, display capacity, display requested, display committed, display total demand, display percent allocations/approvals, display planned, display actual, and display percent utilization.

The output choices are CSV and HTML.



Heat Map by Role

Based on your filters, this report displays a heat map by resource roles. From the Filter tab, you must choose an Initiative before running this report. It displays the role/ resource/project, project count, planned effort for resources (PL), actual effort for resource (AC), planned utilization (PL/CP %), and the actual utilization (AC/CP %). For more information on the heat map thresholds used and a description of the column headers, click the **Legend** link. The cells highlighted in green indicate that the resource is underutilized, and cells highlighted in red indicate that the resource is overbooked.

Note: The total capacity at the role level only indicates *potential* capacity. The capacity is counted more than once if a resource has multiple roles.

Filter Parameters

You can filter on pull down status, initiative, reporting date range, resource basics, resource filterable custom fields, resource organization hierarchy, project basics, project dates, project organization hierarchy, project finances, program, project custom fields, project classification fields, project alignment tree, proposal basics, proposal classification fields, proposal organization hierarchy, and proposal custom fields

Output Parameters

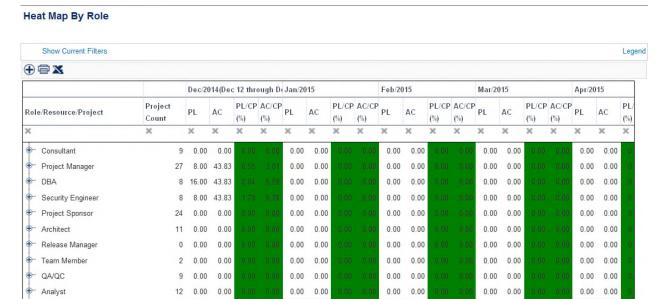
You can select the following filters:

- Display Filters: report format, maximum rows per report, rows per page, and hide rows with zero effect. The report format choice is HTML.
- Row Filters: display named resource, display TBD assignments, display projects, display proposals, display assigned allocations, display unassigned allocations, display activities, and display team/overhead.
- Column Filters: display project count, display capacity, display requested, display committed, display total demand, display percent allocations/approvals, display planned, display actual, and display percent utilization.

0.00

The report output format is HTML.

Sample Report



Heat Map by Project

Total

Based on your filters, this report displays a heat map by project. It displays the project/resource, resource count, planned effort for resources (PL), actual effort for resource (AC), planned utilization (PL/CP %), and the actual utilization (AC/CP %). For more information on the heat map thresholds used and a description of the column headers, click the **Legend** link. If your report has a cell highlighted in orange, it indicates that the committed effort as a percentage of capacity for the activity is in the mid range. If a cell is highlighted in red, it indicates that the activity's planned utilization is very high, and cells highlighted in green indicate very low utilization.

123

0.00

0.00

0.00

32.00

Filter Parameters

You can filter on pull down status, initiative, reporting date range, resource basics, resource filterable custom fields, resource organization hierarchy, project basics, project dates, project organization hierarchy, project finances, program, project custom fields, project classification fields, project alignment tree, proposal basics, proposal classification fields, proposal organization hierarchy, and proposal custom fields

Output Parameters

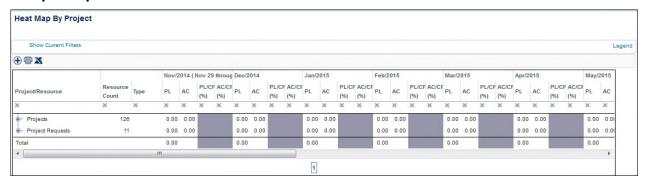
You can select the following filters:

- Display Filters: report format, maximum rows per report, rows per page, and hide rows with zero effect. The report format choice is HTML.
- Row Filters: display named resource, display TBD assignments, display projects, display proposals, display assigned allocations, display unassigned allocations, display activities, and display team/overhead.

Column Filters: display project count, display capacity, display requested, display committed, display total demand, display percent allocations/approvals, display planned, display actual, and display percent utilization.

The report format choice is HTML.

Sample Report



Resource Utilization Chart

Based on your filters, this report displays the resource utilization. It shows the planned utilization % and the actual utilization % for all resources.

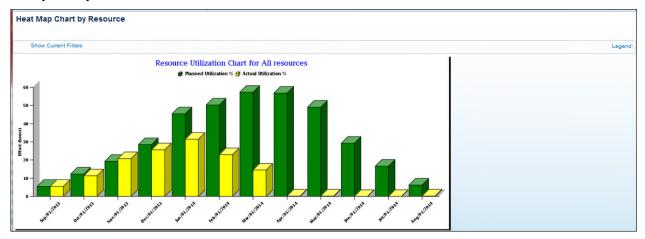
Filter Parameters

You can filter on pull down status, initiative, reporting date range, resource basics, resource filterable custom fields, resource organization hierarchy, project basics, project dates, project organization hierarchy, project finances, program, project custom fields, project classification fields, project alignment tree, proposal basics, proposal classification fields, proposal organization hierarchy, and proposal custom fields

Output Parameters

You can select the following filters:

- Display Filters: report format, maximum rows per report, compress output, and display resource level chart. The report format is HTML.
- ▶ Chart Filters: display mode (percentage or total), display planned, display actual, display capacity, display requested, display committed, and display total demand.



Project Effort Chart

Based on your filters, this report displays project effort by project. It shows the planned and the actual effort.

Filter Parameters

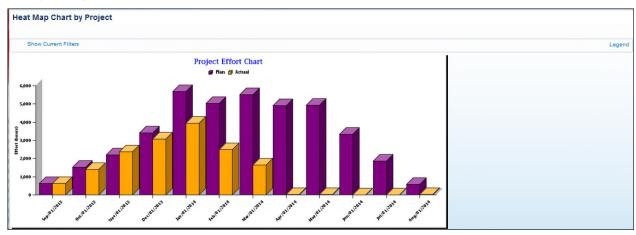
You can filter on pull down status, initiative, reporting date range, resource basics, resource filterable custom fields, resource organization hierarchy, project basics, project dates, project organization hierarchy, project finances, program, project custom fields, project classification fields, project alignment tree, proposal basics, proposal classification fields, proposal organization hierarchy, and proposal custom fields

Output Parameters

You can select the following output filters:

- Display Filters: report format, maximum rows per report, and compress output. The report format is HTML.
- ▶ Chart Filters: display planned, display actual, display capacity, display requested, display committed, and display total demand.

Sample Report



Heat Map by Resource CSV

Based on your filters, this report displays a heat map by resource.

Filter Parameters

You can filter on pull down status, initiative, reporting date range, resource basics, resource filterable custom fields, resource organization hierarchy, project basics, project dates, project organization hierarchy, project finances, program, project custom fields, project classification fields, project alignment tree, proposal basics, proposal classification fields, proposal organization hierarchy, proposal custom fields, and program.

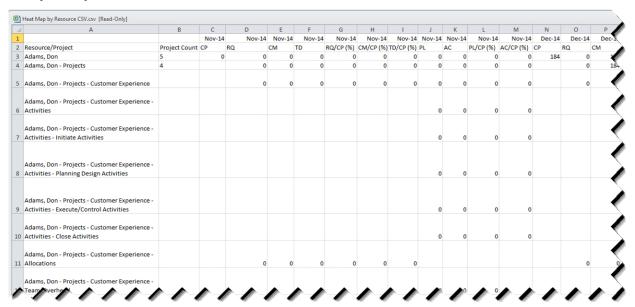
Output Parameters

You can select the following filters:

- Display Filters: report format, maximum rows per report, and hide rows with zero effect. The report format choices are CSV, XLS, and HTML.
- Row Filters: display named resource, display TBD assignments, display projects, display proposals, display assigned allocations, display unassigned allocations, display activities, and display team/overhead.
- Column Filters: display project count, display capacity, display requested, display committed, display total demand, display percent allocations/approvals, display planned, display actual, and display percent utilization.

The output choices are CSV, XLS, and HTML.

Sample Report



Resource Allocation Report

Based on your filters, this report displays the resource allocation. It shows the project ID, project name, project role, resource name, status, approval role, duration, percentage/effort, pending/unapproved requested effort for resource from, pending/unapproved requested effort to, approved/committed effort for resources from, approved/committed effort for resources to, preferred users, preferred skills, pending/unapproved requested effort for resources%, approved/committed effort for resources, rate \$, pending/unapproved requested effort for resource \$, and approved/committed effort for resources \$.

Filter Parameters

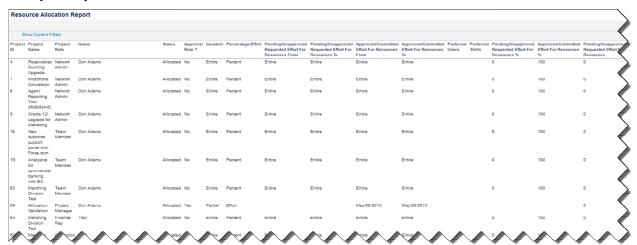
You can filter on initiative, reporting date range, resource basics, resource filterable custom fields, resource organization hierarchy, project basics, project dates, project organization hierarchy, project finances, program, project custom fields, project classification fields, project alignment tree, proposal basics, proposal classification fields, proposal organization hierarchy, and proposal custom fields.

Output Parameters

You can select the following filters:

- Display Filters: report format, maximum rows per report, rows per page, and hide rows with zero effect. The report format is CSV and HTML.
- Row Filters: display projects, display proposals, display assigned allocations, display unassigned allocations, display named resources, and display TBD assignments.

Sample Report



Heat Map Legends

CP(hours)

Resource Capacity. The number of working hours per week by a resource divided by the number of working days per week.

Example: If a user works 40 hours a week, there are 5 work days in a week and 22 working days in a month, then the capacity for the resource for that month is 40/5* 22= 176 hours. Resource capacity is fixed and the number of work days in EnterpriseTrack is fixed at 5. General calendar holidays and non-working days do not affect resource capacity.

RQ(hours)

Pending/Unapproved Requested Effort for Resources. It is the sum of the demand for a role or resource in the form of allocations from projects.

► CM(hours)

Approved/Committed Effort for Resources. When Requested Effort (RQ) is approved it becomes Committed Effort and RQ can be approved is full or partial. If a resource role doesn't require an approved then as soon as effort is allocated it becomes committed effort.

▶ TD(hours)

Total Demand (RQ+CM). It is the sum of Requested Effort (RQ) for a role or resource and the Committed Effort (CM).

RQ/CP(Percent)

Requested Effort as a percent of Capacity.

CM/CP(Percent)

Committed Effort as a percent of Capacity.

TD/CP(Percent)

Total Demand as a percent of Capacity.

PL(hours)

Planned Effort for Resources. The sum of an individual resource's planned effort for each assigned task for a given time period. It is not double-counted when rolled up by resource or role.

Example: If John Smith plans to work 110 hours as a DBA and 40hrs as a Unix Administrator for the month of January, then the PL for John for the month of January is 110 + 40 = 150 hrs. If Mary Jane plans to work 100 hrs as a DBA in the month of January then the PL for DBA is 110 + 100 = 210 hrs. The PL for Mary is 100 hrs. The PL for Unix Administrator is 40 hrs.

► AC(hours)

Actual Effort. The sum of the actual effort by a resource for a given time period. This can come from timesheets. No double counting is done when rolled up by resource or role.

Example: If John Smith has worked 93 hrs as a DBA and 45 hrs as a Unix Administrator in January, then the AC for John is 93+45 = 138 hrs. If Mary Jane worked 97 hrs. as DBA in January, then the AC for Mary is 97. The AC for DBA is 93+97=190 and the AC for Unix Administrator is 45.

PL/CP(Percent)

Planned Utilization.

AC/CP(Percent)

Actual Utilization.

Timesheet Reports

Timesheet Report by Project

Based on your filters, this report displays timesheet reports by projects. It displays the project name, role, team member, activities, the number of hours reported on timesheet, total hours, rate, and cost. If the date range is one week or less, the generated report provides a detailed view for each day of the week. If the date range is more than a week, the generated report displays a summarized view for the entire period.

Filter Parameters

You can filter on initiative, pull-down status, timesheet basics, project basics, project custom fields, project organization hierarchy, project team, finances, and program. You can filter on project team, only if one initiative is selected.

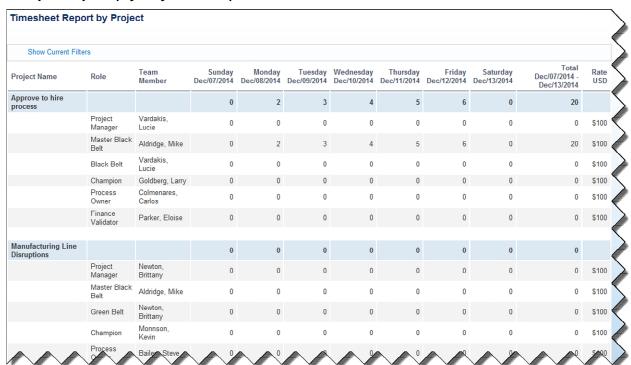
Output Parameters

You can select the report format, choose to compress the output, display cost, display project overhead categories and activity details, hide rows with zero effect, and display overtime in separate columns. The output hours to display is determined by the date range selected in the Filter tab. An error message displayed if the output hours if not within supported range. You can select from one of the following options:

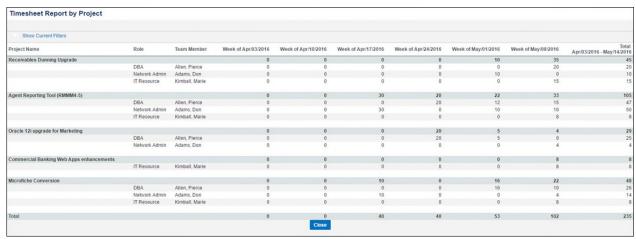
- **By Day of Week**: if the date range is less than a week. This option displays the report output by day for a one week period.
- **By Week**: if the date range is more than a week, but less than 6 weeks. This output displays columns for each week.
- **By Month**: if the date range is less than 12 months. This output displays columns for each month.
- **By Total**: if the date range is more than 12 months. This output displays the total hours for the selected date range on a weekly basis.

The available report format choices are: CSV, PDF and HTML.

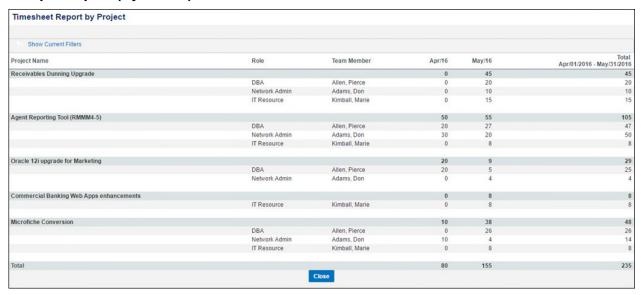
Sample Report (By Day of Week)



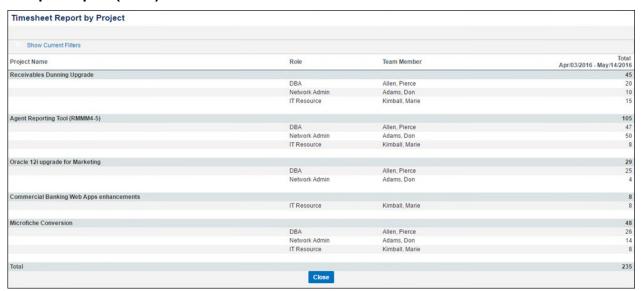
Sample Report (By Week)



Sample Report (By Month)



Sample Report (Total)



Timesheet Report by Resource

Based on your filters, this report displays timesheet report by resource. It shows the resource name, project name, role, activities, the number of hours reported on timesheet, total hours, rate, and cost. If you select to view non-project overhead categories, you can view the non-project time reporting categories and the non-working time reporting categories. This report include numbers only from active projects and not completed or closed projects.

Filter Parameters

You can filter on initiative, pull-down status, timesheet basics, resource basics, resource custom fields, resource organization hierarchy, project team, finances, and program. You can filter on project team, only if one initiative is selected.

Output Parameters

You can choose to compress the output, display cost, display project overhead categories and activity details, display non project overhead categories, hide rows with zero effect, and display overtime in separate columns. The output hours to display is limited by the date range selected in the Filter tab. An error message displayed if the output hours if not within supported range. You can select from one of the following options:

- **By Day of Week**: if the date range is less than a week. This option displays the report output by day for a one week period.
- **By Week**: if the date range is more than a week, but less than 6 weeks. This output displays columns for each week.
- **By Month**: if the date range is less than 12 months. This output displays columns for each month.
- **By Total**: if the date range is more than 12 months. This output displays the total hours for the selected date range on a weekly basis.

The available report format choices are: CSV, PDF and HTML.

Sample Report

Resource Name Aldridge, Mike	Project Name	Role	Conden								
			Sunday Dec/07/2014	Monday Dec/08/2014		Wednesday Dec/10/2014	Thursday Dec/11/2014	Friday Dec/12/2014	Saturday Dec/13/2014	Total Dec/07/2014 - Dec/13/2014	Rate USD
			0	2	3	4	5	6	0	20	
	Approve to hire process		0	2	3	4	5	6	0	20	
		Master Black Belt	0	2	3	4	5	6	0	20	\$100
	Inter-company Invoicing2		0	0	0	0	0	0	0	0	
		Master Black Belt	0	0	0	0	0	0	0	0	\$100
	Manufacturing Line Disruptions		0	0	0	0	0	0	0	0	
		Master Black Belt	0	0	0	0	0	0	0	0	\$100
	Services levels improvement		0	0	0	0	0	0	0	0	
		Master Black Belt	0	0	0	0	0	0	0	0	\$100
	Overhead		0	0	0	0	0	0	0	0	

Timesheet Weekly Status Report

Based on your filters, this timesheet report shows status and approval information for each category (project, non-project, and non-working) along with cost details for each resource by week. It shows the week range, submitter, project number, project start date, reporting category, status, approver, approval date, total hours, standard hours, standard rate, overtime hours, and overtime rate.

Filter Parameters

You can filter on pull down status, initiative, timesheet basics, resource basics, resource custom fields, resource organization hierarchy, project basics, and finances.

Output Parameters

You can choose to compress the output, display cost, display project overhead categories and activity details, display non project overhead categories, hide rows with zero effect.

The available report format choices are: CSV, PDF and HTML.

Sample Report

Show Current	Filters											
Neek of	Submitter	Project Number	Project Start Date	Reporting Category	Status	Approver	Approval/Rejection Date	Total Hours	Standard Hours	Standard Rate USD	Overtime Hours	Overtime Rate
Jun/14/2015 - Jun/20/2015												
	Allen, Vanessa	17	Aug/13/2009	C83 Horn R&D (RMMM3) Test Fin Lock	Submitted		-	40	40	\$10.00	0	\$10.00
	Allen, Vanessa	13	Aug/12/2009	Instantis EnterpriseTrack deployment for IT PMO	Approved		-	0	0	\$10.00	0	\$10.00
	Allen, Vanessa		-	Non-Project Time	Approved		-	0	0	\$10.00	0	\$10.00
	Allen, Vanessa		-	Non-Working Time	Approved		-	0	0	\$10.00	0	\$10.00
	Total							40	40		0	
	Adams, Don		-	Non-Working Time	Submitted		-	40	40	\$0.00	0	\$0.00
	Adams, Don	8	Aug/11/2009	Agent Reporting Tool (RMMM4-5)	Approved		2	0	0	\$10.00	0	\$10.00
	Adams, Don	7	Aug/11/2009	Microfiche Conversion	Approved			0	0	\$10.00	0	\$10.00
	Adams, Don	9	Aug/11/2009	Oracle 12i upgrade for Marketing	Approved		-	0	0	\$10.00	0	\$10.00
	Adams, Don	4	Aug/11/2009	Receivables Dunning Upgrade	Approved		-	0	0	\$10.00	0	\$10.00
	Adams, Don		-	Non-Project Time	Approved		-	0	0	\$10.00	0	\$10.00
	Total							40	40		0	
Jun/07/2015 - Jun/13/2015												
	Adams, Don		-	Non-Working Time	Submitted		-	32	32	\$0.00	0	\$0.00
	Adams, Don	8	Aug/11/2009	Agent Reporting Tool (RMMM4-5)	Approved		-	0	0	\$10.00	0	\$10.00
	Adams, Don	7	Aug/11/2009	Microfiche Conversion	Approved			0	0	\$10.00	0	\$10.00
	Adams, Don	9	Aug/11/2009	Oracle 12i upgrade for Marketing	Approved		-	0	0	\$10.00	0	\$10.00
	Adams, Don	4	Aug/11/2009	Receivables Dunning Upgrade	Approved		-	0	0	\$10.00	0	\$10.00
	Adams, Don		-	Non-Project Time	Approved		-	0	0	\$10.00	0	\$10.00
	Total							32	32		0	

Timesheet Detail Report

This is a detailed report of timesheets. You can export the data generated by this report to Microsoft Excel to view the Plan versus Actual data and the cost across various dimensions. You can use Excel to format the data, group rows and columns, aggregate by quarters, years, or by fiscal period.

Notes:

- The Total Plan Effort column in this report is an information only column and the value will be the whole plan effort at activity level. This value may be repeated when the report is run to show the breakdown at day level, in such cases care should be taken not to double count the plan effort.
- The cost data is shown only for users that have the required permissions to view cost information.
- The resource rates are picked for the rate at assignment level. For non-project time and non-working time the standard rate at the resource level is used.
- If the resource plays more than one role in a project or an activity, the time reported from the timesheet will be equally distributed among all

the roles and then costed with the respective role rate.

Filter Parameters

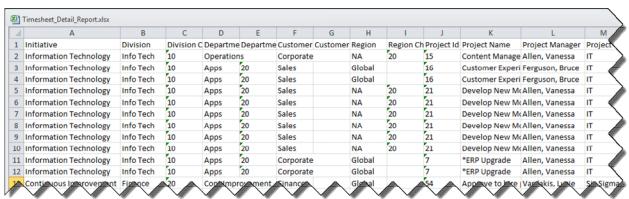
You can filter by pull-down status, initiative, timesheet basics, project basics, project custom fields, project organization hierarchy, resource basics, resource filterable custom fields, resource organization hierarchy, finances, and program.

Output Parameters

You can also set the following output display filters: Compress Output, Show Cost, Show Project Overhead Categories, Show Activity Details Show Non-project Categories, Include disabled Time Reporting Categories, Show Actual Effort breakdown at day level, and Suppress rows where Actual Total Effort is zero. If you select the *Show Actual Effort breakdown at day level* option, the report displays the actual effort by resource assignment for each day. Leave this option unchecked to view actual effort aggregated for the selected time period. You can also select the output custom field to display.

The output choices are CSV, HTML, and MS Excel.

Sample Report



Timesheet Corrections Detail Report

The Timesheet Corrections Detail Report displays a detailed report with correction data for all timesheets that were corrected after the timesheet close period. If no correction dates are entered, then the correction data for the current week is displayed.

Filter Parameters

You can filter by initiative, timesheet basics, project basics, project custom fields, project organization hierarchy, resource basics, resource filterable custom fields, resource organization hierarchy, finances, and program.

Output Parameters

You can also set the following output filters: Compress Output, Show Cost, Show Project Overhead Categories, Show Activity Details Show Non-project Overhead Categories, Include disabled Time Reporting Categories, Show Actual Effort breakdown at day level, and Suppress rows where Actual Total Effort is zero. If you select the *Show Actual Effort breakdown at day level* option, the report displays the actual effort by resource assignment for each day. Leave this option unchecked to view actual effort aggregated for the selected time period. You can also select the output custom field to display.

The output choices are CSV, HTML, MS Excel, and PDF.

Sample Report

Project Id	Project Name	Time Category	Activity	Resource	Actual Standard Effort from Dec/06/2015 to Dec/12/2015 corrected in the period from Dec/13/2015 to Dec/19/2015	Old Standard Effort from Dec/06/2015 to Dec/12/2015 corrected in the period from Dec/13/2015 to Dec/19/2015	Corrected Standard Effort fro Dec/06/2015 to Dec/12/2015 corrected in the period from Dec/13/2015 to Dec/19/2015	
		Non Project Time	Training	Adams, Don		8	0	8
		Non Working Time	Holiday	Adams, Don		8	0	8
8	Agent Reporting Tool (RMMM4-5)	Project Time	Project Management	Adams, Don		14	40	-16

User Defined Excel Reports

User-Defined Excel Reports (also referred to as Composite reports) use Microsoft Excel (as a tool for creating charts, pivot tables and tabular data in a highly customer-specific format) and EnterpriseTrack (as a single location repository and a source for real-time data across your entire organization) to generate reports. As a result, your organization can enjoy the flexibility and control of your favorite desktop tool and the data reliability and productivity of a centralized on-demand source of project and portfolio information.

For example, you can use User-Defined Excel reports if you need a Pivot Table report of Projects Finances by Organization and also display on the same page a chart of Project Finances by Time. Once you are setup with an Excel report template, you can then run the Pivot Table report as often as needed to access the updated report fed with the latest data from the system in an Excel output format.

You can create custom reports using one or more Ad-hoc templates as inputs and you can choose to output it as an XLS or as a zip file. You can also view the history, email and share these reports.

In This Section

Creating User-Defined Reports	User-Defined Reports81
-------------------------------	------------------------

Creating User-Defined Reports

To create User-Defined Reports, do the following:

1) Navigate to Standard Reports by selecting **Go To >Reports >Standard** from the Top Navigation bar.

- 2) From the Tree pane, select the My Report folder and select any reports sub-folder underneath. If you don't have a sub-folder underneath the My Report folder, then you must first create a sub-folder. For example, you can create a sub-folder called Excel-Based Report.
- 3) From the List pane, click the Create User-Defined Report button, and choose User-Defined Excel Report.
- 4) From the **General** tab enter a name for the report.
- 5) From the **Data Source** tab, you can add, or delete one or more Ad-hoc templates or you can select any of the available Standard Report templates. The Standard Reports that are displayed are the ones that have a tabular output. Most reports do, but those that have only a PDF output are not shown in the list of available reports.

Notes:

- You must choose a report that does not require any parameters at run-time. The report should produce an output without setting any parameters.
- It is recommended that you make a copy of the Standard Report that you want to use as a data feed into your My Reports folder. This way you can set all necessary parameters that the Standard Report may need. If you are using Ad-hoc reports, you should similarly ensure that the reports do not require any input parameters
- 6) Enter a name, select a source template, and enter an Order ID. You can click on the Add More link to add more source templates. This name will become the name of the tab in the output Excel report
- 7) The **Source** is where you specify the Ad-hoc or Standard report templates that will be used as the data source to feed into your Report Template. You can have several sources of Ad-hoc or Standard reports.
- 8) From the **Output** tab select the report format (XLS or ZIP). Select if you want to edit the parameters during runtime.
- 9) Click **Run Report**.
 - You can open the report in Excel and add your own tabs. Your tabs can contain any Excel formulas, coloring, borders, text, charts, pivot tables and even Macros. These can refer to cells in the EnterpriseTrack data feed tabs.

Note: You should not make any changes or edits to the tabs fed from EnterpriseTrack – these will be lost in a subsequent run of the report. You can however make any number of your own tabs. These tabs can have formulas that refer to the tabs of data fed by EnterpriseTrack. In this way you can create any arbitrary Excel output you wish. Note that when you refer to data ranges in the data tabs from EnterpriseTrack, you should know that there may be fewer or more rows in each run of the report depending on the underlying data set chosen. This can often be handled by just naming the column of data as the range in the Excel formula (e.g. A: A or C: C).

- 10) From the **Details** tab, click on the **General** tab and upload the file you created in the previous step as the Report template. This template will then be populated at the next execution of the report, with the latest data. If you wish to change the template by modifying its appearance or any formulas, you can re-upload the modified template at any time.
- 11) From the **Output** tab select the report format (XLS or ZIP). Select if you want to edit the parameters during runtime.
- 12) Click the **Save** button.

Ad-Hoc Reports

To access a set of pre-defined Ad-hoc Report templates, from the Top Navigation bar select **Go To> Reports > Ad-hoc**.

You can also use the Left Navigation bar to select **Reports > Ad-hoc Reports**.

In This Section

Managing Ad-Hoc Reports	83
List of Ad-Hoc Reports	85

Managing Ad-Hoc Reports

You can edit the predefined templates by specifying the parameter values, selecting the columns to display, and specifying the sort orders. You can also view saved templates created by other users by changing the filter criteria.

Editing Templates

To edit a template, click on the **[Edit]** link next to the template. Click on the tabs to modify the report and click on the **Save As...** button.

General Tab

Modify the name, and description. Select if you want the default output parameter to be HTML, PDF, XLS, or XML. Also select if you want to publish this report.

Parameters Tab

Select the parameters and their values. You can choose to edit the parameter at runtime.

Column Selection Tab

Select the columns you want to display. Click the right or left buttons to select/omit columns from the report. You can also use the **Move Up** and **Move Down** buttons to change the order of the selected columns.

Column Details Tab

Select the column name and enter a description.

Sorting Tab

Select the sorting order for the columns.

Run Test Report

Select the output format (HTML, PDF, XLS, or XML) and enter values for any required parameters. Click the **Run Report** button.

Copying Templates

To copy an existing template:

- 1) Click the **[Edit]** link next to the template you want to copy.
- 2) Click on the tabs to modify the report and
- 3) Click the Save As... button.
- 4) Enter a name and description for this report.
- 5) Select if you want publish this report.
- 6) Click Save.

Setting Filters

To set filters:

- 1) Click the **More Filters...** button.
- 2) Select the scope, and enter the filter criteria.
- 3) Click the Apply.

Running Ad-Hoc Reports

To run an Ad-hoc report:

- 1) Select a report and click on the [Run] link.
- 2) From the **Run Ad-hoc Report** screen, select the output parameter and enter any mandatory parameters.
- Click the Run Report button. The screen refreshes to display the report.

List of Ad-Hoc Reports

The table below lists the pre-defined ad-hoc reports.

Report Name	Description/Purpose				
· ·	Get all the asset related information for all resources.				
Asset Listing Report					
Charter Template	A template for charter reports.				
Executive Notes Listing Template	Lists all executive notes.				
Finance Validation Report Template	Display finance validation data.				
Idea Template	A template for idea reports.				
Issues Listing Report	Lists issues in all projects.				
Metrics Listing Report	Get all the metrics related information for all projects.				
Program Template	A template for program reports.				
Project & Metrics Template	This template combines project and metrics data.				
Project Listing Report	Displays project details including a list of key team members.				
Project Template	A template for project reports. Note: The Current Phase column is populated only if the project roadmap is gated.				
Charter Team Member Listing Report	Lists all charter team members.				
Resource Certification Listing Report	Lists all certifications taken by resources.				
Resource Template	A temple for resource reports.				
Role Based Permission List	Lists all role based permissions.				
Team Member Listing Report	Lists all team members.				
Title Based Permission List	Display all title based permission mapping.				

Legal Notices

Oracle Instantis EnterpriseTrack Report User Guide

Copyright © 2000, 2018, Oracle and/or its affiliates. All rights reserved. Oracle and Java are registered trademarks of Oracle and/or its affiliates. Other names may be trademarks of their respective owners.

Intel and Intel Xeon are trademarks or registered trademarks of Intel Corporation. All SPARC trademarks are used under license and are trademarks or registered trademarks of SPARC International, Inc. AMD, Opteron, the AMD logo, and the AMD Opteron logo are trademarks or registered trademarks of Advanced Micro Devices. UNIX is a registered trademark of The Open Group.

This software and related documentation are provided under a license agreement containing restrictions on use and disclosure and are protected by intellectual property laws. Except as expressly permitted in your license agreement or allowed by law, you may not use, copy, reproduce, translate, broadcast, modify, license, transmit, distribute, exhibit, perform, publish or display any part, in any form, or by any means. Reverse engineering, disassembly, or decompilation of this software, unless required by law for interoperability, is prohibited.

The information contained herein is subject to change without notice and is not warranted to be error-free. If you find any errors, please report them to us in writing.

If this is software or related documentation that is delivered to the U.S. Government or anyone licensing it on behalf of the U.S. Government, the following notice is applicable:

U.S. GOVERNMENT END USERS: Oracle programs, including any operating system, integrated software, any programs installed on the hardware, and/or documentation, delivered to U.S. Government end users are "commercial computer software" pursuant to the applicable Federal Acquisition Regulation and agency-specific supplemental regulations. As such, use, duplication, disclosure, modification, and adaptation of the programs, including any operating system, integrated software, any programs installed on the hardware, and/or documentation, shall be subject to license terms and license restrictions applicable to the programs. No other rights are granted to the U.S. Government.

This software or hardware is developed for general use in a variety of information management applications. It is not developed or intended for use in any inherently dangerous applications, including applications that may create a risk of personal injury. If you use this software or hardware in dangerous applications, then you shall be responsible to take all appropriate failsafe, backup, redundancy, and other measures to ensure its safe use. Oracle Corporation and its affiliates disclaim any liability for any damages caused by use of this software or hardware in dangerous applications.

This software or hardware and documentation may provide access to or information on content, products and services from third-parties. Oracle Corporation and its affiliates are not responsible for and expressly disclaim all warranties of any kind with respect to third-party content, products, and services. Oracle Corporation and its affiliates will not be responsible for any loss, costs, or damages incurred due to your access to or use of third-party content, products, or services.