# Oracle® Retail Merchandising Batch Schedule

Release 13.0.5.4

January 2012



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Oracle Retail Merchandising Batch Schedule, Release 13.0.5.4

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- Did you understand the context of the procedures?
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## **Preface**

This batch schedule document details the integrated cyclical processing schedules for the Oracle Retail Merchandising applications:

- Oracle Retail Merchandising System (RMS)
- Oracle Retail Invoice Matching (ReIM)
- Oracle Retail Price Management (RPM)
- Oracle Retail Sales Audit (ReSA)
- Oracle Retail Trade Management (RTM)
- Oracle Retail Allocation

**Note:** Although Oracle Retail Allocation is a Merchandising application, it is not represented in this batch schedule because it does not have any batch programs to run. All Allocation processing is online processing.

This guide describes the periodic and ad hoc phases of batch processing, as well as preand post-processing dependencies.

### **Audience**

The audiences for this guide are as follows:

- Systems analysts and system operations personnel who need information about Merchandising processes, internally or in relation to systems across the enterprise
- Integrators and implementation staff who have the overall responsibility for implementing the Merchandising applications in their enterprise

## **Related Documents**

For more information, see the following documentation for the Oracle Retail Merchandising products:

- Oracle Retail Invoice Matching documentation
- Oracle Retail Merchandising System documentation
- Oracle Retail Price Management documentation

## **Customer Support**

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When contacting Customer Support, please provide the following:

- Product version and program/module name
- Functional and technical description of the problem (include business impact)
- Detailed step-by-step instructions to re-create
- Exact error message received
- Screen shots of each step you take

## **Review Patch Documentation**

When you install the application for the first time, you install either a base release (for example, 13.1) or a later patch release (for example, 13.1.2). If you are installing the base release and additional patch and bundled hot fix releases, read the documentation for all releases that have occurred since the base release before you begin installation. Documentation for patch and bundled hot fix releases can contain critical information related to the base release, as well as information about code changes since the base release.

## Oracle Retail Documentation on the Oracle Technology Network

Documentation is packaged with each Oracle Retail product release. Oracle Retail product documentation is also available on the following Web site: http://www.oracle.com/technology/documentation/oracle\_retail.html

(Data Model documents are not available through Oracle Technology Network. These documents are packaged with released code, or you can obtain them through My Oracle Support.)

Documentation should be available on this Web site within a month after a product release.

## **Conventions**

**Navigate:** This is a navigate statement. It tells you how to get to the start of the procedure and ends with a screen shot of the starting point and the statement "the Window Name window opens."

This is a code sample

It is used to display examples of code

# Introduction to Merchandising Batch Processing

This chapter is a brief introduction to Oracle Retail batch processing. It defines basic terms and concepts, describes batch processing phases, and explains how to interpret the batch schedule diagram and program list.

## **Batch Processing**

Batch processing is the execution of a group of batch programs (jobs). The results are returned without user intervention. Batch programs are commonly used for the following reasons:

- To process large volumes of transaction data
- To interface with external systems
- To perform internal maintenance

Batch programs can process very large quantities of data quickly and efficiently. Batch programs can perform some updates that could be performed through online transactions, but much more quickly and with less impact on system performance. Batch processing is usually scheduled for times when systems are idle or least busy.

Batch programs can be run automatically using batch scheduler software. The batch scheduler allows batch jobs to be set up in a specific order, with restrictions attached to any program as needed. If an error occurs with a batch program, an administrator must correct the error and manually rerun the batch program that failed.

## **Types of Batch Programs**

Oracle Retail batch programs are of several types:

- Upload programs bring data from external systems into the Oracle Retail database.
   For example, the posupld program uploads daily transactions that occur at the point of sale (POS) for processing by the Oracle Retail Management System (RMS).
- Download programs extract data from RMS and format it so it can be used by external systems. For example, the posdnld program extracts new and changed information about an item/location for downloading to the point of sale.
- System maintenance programs perform tasks such as updating the system date. For example, the dtesys program increments the system date at the end of each batch cycle.
- Functional maintenance programs process data specific to a functional area. For example, the storeadd program updates a number of tables to create entries for a new store.

#### **Batch Window**

Because of the impact on production systems, it is not always possible to run batch programs during business hours; however, there is a window of opportunity during each day or night when online systems are not being used. This time frame is the *batch window*. For example, a retailer with stores throughout the continental U.S. might require its online systems to be available from 8 AM Eastern Standard Time, when its East Coast offices open, until 9 PM Pacific Standard Time, when its West Coast stores close. This allows an eight-hour batch window for processing all batch jobs.

#### **Batch Schedule and Phases**

Order is critical when running batch programs. Some tasks need to be performed before others. A batch schedule ensures that every time batch processing is performed, the correct tasks are performed in the proper order.

The batch schedule is a diagram that represents all batch programs and how they are sequenced. For each individual user, the schedule is a suggested starting point for the installation. Some programs are specific to products that may not be installed, so these programs may not be used at all.

The total batch schedule is divided into phases. Each phase must be completed before the next phase can begin. Within a phase, there may also be programs that depend on the completion of another program within that phase, so programs within each phase may need to be run in a particular order.

## **Merchandising Batch Schedule**

The integrated Merchandising batch schedule combines the batch schedules of all Merchandising applications into a single schedule diagram. The diagram (later in this document) shows the batch dependencies among the Merchandising applications.

The integrated Merchandising batch schedule combines the batch modules for the following applications:

- Oracle Retail Merchandising System (RMS)
- Oracle Retail Trade Management (RTM)
- Oracle Retail Sales Audit (ReSA)
- Oracle Retail Invoice Matching (ReIM)
- Oracle Retail Price Management (RPM)

**Note:** Although Oracle Retail Allocation is a Merchandising application, it is not represented in this batch schedule because it does not have any batch programs to run. All Allocation processing is online processing.

## **Program List**

The columns of the program list provide details about each batch program, as follows:

Column	Description
Program name	Name of the program or script
Functional area	Functional area of the application for which the batch program is run
Threaded	Whether the program is threaded (Y/N)
Driver	Program driver
Phase	Phase during which the program is run (see the batch schedule diagram)
Pre-dependency	Programs that must be completed before the program can be run
Post-dependency	Programs that must be run after the program completes successfully
Timing	How often the program is run (for example, daily, weekly, monthly, ad hoc)
Restart/Recovery	Whether the program uses restart/recovery (R=Yes, N=No)
Run Parameters for Program	Command syntax to run the program

For example, the following shows the information in the program list about an RMS phase 3 program named dealday:

Program Name	dealday
Functional Area	Deals
Threaded	Υ
Driver	Location
Phase	3
Pre-dependency	dealinc, dealfinc, prepost dealday pre
Post-dependency	prepost dealday post, salmnth
Timing	Monthly
Restart/Recovery	R
Usage	dealday userid/passwd

The program list is grouped in the following order:

- RMS, RTM, and ReSA programs
- RPM programs
- ReIM programs
- RMS extracts for Retail Predictive Application Server (RPAS)
- RMS extracts for Retail Data Warehouse (RDW)

The extracts for RPAS and RDW are programs that are part of the RMS application.

## **Batch Schedule Diagram**

The batch schedule diagram illustrates the program list pre- and post-dependency details. The layout and notations of the diagram also illustrate required sequences and other processing details. Executing the Merchandising batch processing in the manner diagrammed ensures that all critical dependencies are met.

For ease of setting up a schedule at client site, and also based on logical application dependencies, the diagram is divided into three main sections:

- RMS, RTM, ReIM
- ReSA
- RPM

Later chapters of this document show data flow diagrams for other batch processes:

- Chapter 4 shows the Retail Extract, Transform, and Load (RETL) data flows for the extracts from RMS to RPAS.
- Chapter 5 shows the RETL dimension and fact data flows for the extracts from RMS to Oracle Retail Data Warehouse (RDW).
- Chapter 6 shows the RETL data flow for the Promotion dimension extract from RPM to RDW.
- Chapter 7 shows the RETL data flow for the Supplier Invoice Cost dimension extract from ReIM to RDW.
- Chapter 8 shows the RETL data flows for the extracts from RMS to Oracle Retail Advanced Inventory Planning (AIP).

### RMS, ReIM, RTM Section

The first section diagrams the RMS, ReIM, and RTM programs and their dependencies. This section is further divided into phases 0 through 7, ad hoc, and date set batch.

Each phase must be completed before the next phase can begin. Also, a phase may contain programs that depend on other programs within the phase. Programs within each phase may need to run in a particular sequence.

The following are brief descriptions of the Merchandising batch processing phases. Depending on your implementation, some programs and phases may not apply.

Phase	Description
Phase 0	The first phase performs essential table maintenance including:  Daily purges  Updates to currency exchange rates
	<ul> <li>Updates to value-added tax (VAT) data</li> </ul>
Phase 1	This phase prepares the tables for interfacing with external systems in Phase 2. Among other programs, the stock variance (stkvar) batch program is run to update stock counts.
Phase 2	During this phase, information is uploaded from external interfaces, including point of sale (POS) data (posupld batch program).
Phase 3	In this phase, the main RMS processing programs are run for purchasing, ordering, stock ledger, deals, and replenishment.

Phase	Description
Phase 4	This phase pushes data to external sources. Changed system information is rebuilt. Open to buy (OTB) data is updated. Information is sent to the forecasting system.
Phase 5	This phase consists of ReIM process upload programs.
Phase 6	This phase consists of ReIM process roll-up programs.
Phase 7	This phase consists of ReIM process download programs.
Ad Hoc	Ad hoc batch programs can be run at any time. The ad hoc programs have no phase dependencies.
Date Set	The Date Set phase increments the system date and updates other calendar dates.
	<b>Note:</b> The date set phase should be the very last phase to run. Even the ad hoc programs should be run before the date set program.

Read the batch schedule diagram from left to right. In the following example, any of the programs (ediupavl, ediupack, stkvar, ditinsrt, lifstkup, DiscrepancyPurge) can start at the same time; however, the stkupld program cannot start until the lifstkup program is successfully completed.



Sequence ------▶

## **ReSA Section**

This section diagrams the ReSA programs and their dependencies.

#### **RPM Section**

This section diagrams the RPM programs and their dependencies.

## **Notations in the Batch Schedule Diagram**

#### **Pipes**

Pipes are vertical bars ( | ) that represent the dependencies within a phase. Reading left to right, a pipe indicates that one or more programs to the right depend upon completion of one or more programs to the left.

In the following example, the stkupld module depends on the lifstkup module; that is, the stkupld module can be run only after successful completion of the lifstkup module.

In the following example, both of the modules cntrordb and reqext are dependent on ociroq. Neither cntrordb nor reqext can be run until the ociroq module has completed successfully.

	cntrordb
ociroq	reqext

In the following example, the ibcalc module is dependent on both ibexpl and cntrprss. The ibcalc module cannot be run until both ibexpl and cntrprss have completed successfully.

ibexpl	ibcalc
cntrprss	

#### **Abbreviations**

In the diagram, abbreviations in parentheses that follow program names have the following meanings:

Abbreviation	Meaning
(perl)	The module is a Perl script.
(FIF)	The module is related to the Financials application.
(sqlldr)	There is a sqlloader process to load/ftp the output files.
(rebuild all)	There is a rebuild process inside the application.
(IM)	The module is related to Invoice Matching but owned by RMS.
(RMS)	The module belongs to RMS.
(RMS)	(Bold type) The RMS module is executed externally to that phase.
(ReSA)	The module belongs to ReSA.
(ReSA)	(Bold type) The ReSA module is executed externally to that phase.
(ReIM)	The module belongs to ReIM.
(RTM)	The module belongs to RTM.
(Weekly)	The module is executed weekly.
(Monthly)	The module is executed monthly.
(Forms Auditing)	This is an online forms auditing process related to ReSA.

#### **Footnotes**

Footnote symbols (\*, \*\*, †, ‡) refer to footnotes that appear below that phase or section of the diagram.

## prepost Program

The prepost program facilitates multi-threading by allowing general system administration functions (such as table deletions or mass updates) to be completed after all threads of a particular program have been processed. The prepost program must be run before, after, or both before and after, programs that require specific processing to run or complete successfully.

In the batch schedule diagram, the prepost program is indicated by "pre" and "post" entries, as in the following examples.

In the following example, preprocessing is required before running the ociroq program.

pre	ociroq
-----	--------

In the following example, preprocessing is required before running the stkupd program. Also, post-processing is required after successful completion of the stkupd program.

pre	stkupd	post

In the following example, post-processing is required after successful completion of the sccext program.

sccext	post
--------	------

## Modifications to the Batch Schedule

install:

The integrated Merchandising batch schedule shows the dependencies for all the programs that *could* be run by a retailer. Based on many factors, there will always be some programs that a retailer does not run. Determining which programs, or groups of programs, are not required is a job that should be performed at implementation time. One major factor involves the applications that the retailer has purchased and wants to

- For example, a retailer may have purchased RMS, but not ReIM; in this case, the ReIM programs would not be run.
- Another example is that a retailer may not want to use some functionality within an application. Perhaps a retailer purchased RMS but did not purchase the RDW application. In this case, the retailer may not want to run the programs that extract RMS data to be used later by the RDW application.

These major configuration choices also affect whether some programs are used:

- Whether the Retail Integration Bus (RIB) is used For more information about configuring the RIB for Merchandising applications, see "Configuring RPM without the RIB" in the "Backend System Administration and Configuration" chapter of the Oracle Retail Price Management Operations Guide.
- Whether full-featured or simplified Retail Price Management (RPM) is used For more information about configuring simplified RPM, see the "Backend System Administration and Configuration" chapter in the Oracle Retail Price Management Operations Guide.
- Whether full-featured or simplified RTM is used For more information about configuring simplified RTM, see the "Oracle Retail Trade Management Batch" chapter in Volume 1 of the *Oracle Retail Merchandising System Operations Guide*.

	RMS,RTM,ReSA Program Depende Details								
Program Name auditprg	Functional Area Audit	Threade N	N/A	Phase ad hoc	Pre-dependency N/A	Post-dependency N/A	Timing daily	Uses Restart/Recovery N	Run Parameters for Programs auditprg userid/passwd
auditsys	Audit	N	N/A	ad hoc	N/A  If RPM pricing info is reqd then run after extraction script	N/A  posdnld (only if generic POS extract is used) prepost posdnld post poscdnld (only if generic POS coupon extract is used)	daily	Ň	audisys userid passwd
batch_orpos_extract.ksh	Point of Sale Interface	Υ	Store	4	'RPMtoORPOSPublishExport.sh'	prepost poscdnld post	daily	N	batch_orpos_extract.ksh userid/passwd [-p <no. of="" threads="">] [DIR - location where extracts are to be generated]</no.>
ccprg cednld	Costing Trade Management	N	N/A Broker	ad hoc	N/A N/A	N/A N/A	monthly daily	N D	ccprg userid/passwd cednId userid/passwd broker file_name
cmpprg	Pricing	N	N/A	ad hoc	N/A	N/A	daily	N	cmpprg userid/passwd
cmpupid	Pricing	N	N/A	ad hoc	N/A	All RPM batch modules	ad hoc	R	cmpupId userid/passwd input_file reject_file
cntrmain cntrordb	Contracting Contracting	N Y	N/A Contract	0	N/A rpladj	All Replenishment modules prepost cntrordb post	daily daily	R	cntrmain userid/passwd cntrordb userid/passwd
contrpres	Contracting	Ý	Dept Supplier	3	rplext ditinsrt precostcalc	rplbld prepost costcalc post	daily	R	cntprss userid/passwd costcalc userid/passwd supplier (May use the batch_costcalc.ksh for launching this program as it is created based or performance considerations)
cremhierdly	Reclassification	N	N/A	4	N/A salstage prepost dealact_nor pre	recisely	daily	R	periormance considerations; crembierdly userid/passwd
1					prepost dealact po pre				
dealact dealcls	Deals Deals	N N	Deal Id N/A	3	prepost dealact_sales pre N/A dealinc	N/A N/A prepost dealday post	daily daily	R R	dealact userid/passwd dealcls userid/passwd
dealday	Deals	Υ	Location	3	prepost dealday pre	salmnth prepost dealex post	monthly	R	dealday userid/passwd
dealex	Deals	Υ	Deal Id	3	precostcalc prepost dealex pre dealinc	dealinc reclsdly prepost dealfct post	daily	N	dealex userid/passwd
dealfct	Deals	Υ	Deal Id	3	prepost dealfct pre	salmth dealfct	daily	R	dealfct userid/passwd [Y/N - EOM processing ind]
dealfinc	Deals	Υ	Deal Id	3	dealact dealact	dealday salmth	weekly/ad hoc	R	dealfinc userid/passwd
dealinc	Deals	Υ	Deal Id	3	prepost dealinc pre	salmth (if monthly)	monthly	R	dealinc userid/passwd [Y/N -EOM processing ind]
dealupid dealupid	Deals Deals	N Y	N/A File-based	ad hoc 0	N/A (This program is the first one in Deals batch) (This program will likely be run after sales	N/A (All other deals programs)	monthly daily	R R	dealprg userid/passwd dealupId userid/passwd input_file reject_file
dfrtbld	Item Maintenance	Υ	Dept	3	information is uploaded into Oracle Retail)	(SQL*Load the output file)	daily	R	dfrtbld userid/passwd outfile
discotbapply	OTB	Y	Dept Store	4	orddscnt	N/A N/A	daily	R	discotbapply userid/passwd
distropcpub	Pricing/Transfers/Allocation Publish	Y	Store	3	PriceEventExecutionBatch(RPM)	N/A costcalc	daily	R	distropcpub userid/passwd (P or S) (supplier/partner). P or S = program is either run for deals set up b Partner or Supplier. Supplier/partner is selected by appropriate calling script and passed into program. Note: (May use the batch, distinat/sh for fusurching this program and program of the program o
ditinsrt	Deals Maintenance	N	N/A N/A	1	prepost N/A	orddscnt	daily	R	it is created based on performance considerations)
dlyprg docclose	Receiving	N	N/A N/A	ad hoc	prepost docclose pre sastdycr	(All other batch programs) N/A	daily daily	R R	dlyprg useridlpasswd docclose useridlpasswd
dtesys	Calendar	N	N/A	date_set	(This program should run at the end of the batch cycle)	prepost dtesys post	daily	N	dtesys userid/passwd [indateYYYYMMDD format]
dummyctn	Receiving	N	N/A	ad hoc	N/A	N/A	daily	N	dummyctn userid/passwd
edidladd	Maintenance	N	N/A	ad hoc	N/A	N/A	ad hoc	N	edidladd userid/passwd ediadd_output ediadd_catalog
edidlcon edidlinv	Contracting Invoice Matching	Y	N/A Location	ad hoc	N/A N/A ordrev	N/A N/A	ad hoc daily	R R	edidloon userid/passwd edidloon_outfile edidlinv userid/passwd output_filename
edidlord	Ordering EDI Interface - Sales and Inventory	N	N/A N/A	4	(and after replenishment batch)	N/A	ad hoc	R	edidlord userid/passwd filename
edidlprd ediprg	EDI Interface - Sales and Inventory EDI Interface - Purge	N N	N/A N/A	4 ad hoc	prepost edidlprd pre (Towards the end of the batch cycle)	prepost edidlprd post N/A	daily monthly	R	edidlprd userid/passwd filename ediprg userid/passwd
ediupadd	Maintenance	N	File-based	2	N/A	N/A	daily	N	ediupadd userid/passwd input_file reject_file
ediupack ediupavl	EDI Interface - ordering EDI Interface - Contracts	N N	N/A File-based	1	N/A N/A	N/A N/A	ad hoc daily	R	ediupack userid/passwd data_file reject_file ediupavl userid/passwd input_file reject_file
ediupcat	EDI Interface - Suppliers	N	File-based	ad hoc	N/A	N/A	daily	R	ediupcat userid/passwd edi_data_file error_file
elccostcalc	Costing	Υ	Supplier	ad hoc	N/A	prepost elccostcalc post	ad hoc	R	elccostcalc userid/passwd
fcstprg fcstrbld	Forecasting Forecasting	Y	Domain Id Domain Id	ad hoc	prepost fcstprg pre N/A	prepost fcstprg post prepost fcstrbld post	daily weekly	N R	fostprg userid/passwd domain fostrbld userid/passwd
fcstrbld_sbc	Forecasting	Ÿ	Domain Id	3	prepost fcstrbld post salstage	N/A	weekly	R	fcstrbld_sbc userid/passwd
fifgldn1 fifgldn2	Financial Interface Financial Interface	Y Y	Dept Dept	3	salstage	prepost fifgldn1 post salapnd salapnd	daily daily	R R	fifgldn1 userid/passwd fifgldn2 userid/passwd
fifgldn3	Financial Interface	Y	Store/Wh	3	salmth	N/A	monthly	R	fifgldn3 userid/passwd
ftmednid gcupid	Planing System Interface Misc Interface - Taxgeocode	N N	N/A N/A	ad hoc ad hoc	N/A N/A	N/A N/A	ad hoc ad hoc	R	ftmednld userid/passwd gcupld <username password@environment=""> <infile> <outfile></outfile></infile></username>
genpreiss	Ordering	Y	Supplier	ad hoc	N/A	N/A	ad hoc	R	genpreiss userid/passwd
gradupid hsthid	Forecasting Sales	N Y	File-based	ad hoc	N/A posupid prepost hstbld pre (for rebuild all)	N/A prepost hstbld post	ad hoc weekly	R	gradupld userid/passwd input_file rej_file hstbld userid/passwd level/weekly/rebuild)
hstbld diff	Sales	N	N/A	ad hoc	hstbld	N/A	ad hoc	N	hstbld diff userid/passwd
hstbldmth hstbldmth_diff	Sales Sales	Y N	Dept N/A	3 ad hoc	posupid N/A  (The program should be run on the last day of	prepost hstbldmth post prepost hstbld post (Run SQL*Loader using the control file hstmthupd.ctl to load data from the output file written by HSTMTHUPD.PC for non-existent	monthly ad hoc	R N	hstbldmth useridpasswd level(monthly/rebuild) hstbldmth_dff useridpasswd
hstmthupd	Sales	Υ	Location	3	the month).	records on ITEM_LOC_HIST_MTH)	monthly	R	hstmthupd userid/passwd (out_file)
hstprg hstprg_diff	Sales Sales	N N	N/A N/A	ad hoc ad hoc	N/A N/A	N/A N/A Run SQL*Loader using the control file	monthly weekly	N N	hstprg_userid/passwd hstprg_diff userid/passwd
hstwkupd	Sales	Υ	Store/Wh	3	N/A Hts240_to_2400 (perl script)	hstwkupd.ctl to load data from the output file written by HSTWKUPD.PC for non-existent records on ITEM_LOC_HIST	weekly	R	hstwkupd userid/passwd (out_file)
htsupId	Trade Management	Υ	File-based	ad hoc	Ushts2rms (perl script) prepost htsupId pre ibexpI	N/A	ad hoc	R	htsupld userid/passwd input_file reject_file country_id; perl hts_240_to_2400 inputfile outputfile; perl ushts2rms inputfile outputfile rejectfile
ibcalc	Investment Buy	Υ	Dept	3	replext prepost ibcalc pre	rplbld	daily	R	ibcalc userid/passwd
ibexpl	Investment Buy	N	N/Å	3	rplext	ibcalc	daily	N	ibexpl userid/passwd
invaprg involshp	Inventory Adjustments Invoice Matching	N N	N/A N/A	ad hoc	N/A N/A	N/A N/A	monthly daily	N N	invaprg userid/passwd invclshp userid/passwd
invprg	Invoice Matching	N	N/A	ad hoc	ordprg	N/A	monthly	R	invprg userid/passwd
lcadnld	Letter of Credit	N	N/A	4	N/A	Icmt700 (perl script)	daily	R	IcadnId userid/passwd output_file
lcirbid icmdnid	Maintenance - Location Letter of Credit	N N	N/A N/A	ad hoc	storeadd N/A	N/A lcmt707 (perl script)	monthly daily	R	Icirbid userid/passwd Icmdnid userid/passwd output_file.
lcup798	Letter of Credit	N	N/A	2	Icmt798 (perl script)	N/A	daily	R	lcup798 userid/passwd input_file rej_file
lcupld	Letter of Credit	N	N/A	2	lcmt730 (perl script)	N/A	daily	R	lcupld userid/passwd input_file rej_file
lifstkup	Stock Ledger	N	File-based	1	inv_bal_upload.sh (warehouse mgmt program)	stkupld	daily	N	lifstkup userid/passwd input_file output_file

likestore	Maintenance - Location	Υ	Dept	ad hoc	storeadd	prepost likestore post mrtrtv		daily	R	likestore userid/passwd
mrt	Mass Return Transfers	Υ	Warehouse	2	N/A	mrtupd		daily	R	mrt userid/passwd
mrtprg	Mass Return Transfers	Y	Warehouse	ad hoc	N/A	N/A mrtupd		ad hoc	R	mrtprg userid/passwd
mrtrtv	Mass Return Transfers	Υ	Warehouse	2	mrt	ппара		daily	R	mrtrtv userid/passwd
mrtund	Mass Return Transfers	v	Warehouse	2	mrtrty	N/A		daily	P	mrtund userid/nasswd
nwppurge	Stock Ledger	N	N/A	ad hoc	N/A	N/A		ad hoc	N	nwppurge userid/passwd
nwpyearend	Stock Count	Y	Location	4	run on last day of year prepost ociroq pre	N/A		yearly	R	nwpyearend userid/passwd
ociroq	Replenishment	N	N/A	3	repladj	N/A		daily	R	ociroq userid/passwd
onictext onorddnid	Planing System Interface Planing System Interface	Y	Transfer Store/Wh	4	onordext onictext	onorddnid N/A		weekly daily	R	onictext userid/passwd datefile onorddnld userid/passwd
onordext	Planing System Interface	Y	Order	4	prepost onordext pre	onictext		daily	R	onordext userid/passwd datefile
ordautcl	Ordering	N	N/A	ad hoc	N/A	N/A		daily	N	ordautcl userid/passwd
					ditinsrt sccext					
orddscnt ordprg	Deals Ordering	Y	Supplier N/A	4 ad hoc	reclsdly N/A	discotbapply	dealcls	daily monthly	R	orddscnt userid/passwd ordprg userid/passwd
ordrev	Ordering	N	N/A N/A	4	orddscnt	invprg edidlord		daily	R	ordrev userid/passwd
					sccext	otbdnld otbdlsal				
ordupd	Ordering	N	N/A	4	(After RPM pricing change extraction batch)	otbdlord		daily	N	ordupd userid/passwd
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otbdisai otbdnld	OTB	N N	N/A	4	ordupd	N/A		daily	R	otodisai usend/passwd output_file otbdnld userid/passwd output_file
otbprg otbupfwd	OTB OTB	N	N/A File-hased	ad hoc	N/A N/A	N/A N/A		monthly daily	N P	otbprg userid/passwd
otbuprwa	OTB	Ϋ́Υ	File-based File-based	ad noc ad hoc	N/A N/A	N/A N/A		daily	R R	userid/passwd input_file reject_file otbupld userid/passwd input_file reject_file
poscdnld	Point of Sale Interface	N	N/A	4	posdnid	prepost poscdnld post		daily	R	poscdnld userid/passwd outputfile
posdnid posgpdid	Point of Sale Interface Point of Sale Interface	Y N	Store N/A	ad hoc 4	N/A reclsdly	prepost posdnid post N/A		daily daily	R R	posdnid userid/passwd output_filename posgpdld userid/passwd output_file
posupld	Sales	Y	File-based	2	saexprms(ReSA)	prepost posupid post sai	lstage	daily	R	posupld userid/passwd infile rejfile vatfile itemfile lockfile
prchstprg	Pricing	Y	N/A	ad hoc	N/A ditinsrt	N/A		daily	Y	prchstprg userid/passwd precostcalc userid/passwd supplier (May use the batch_precostcalc.ksh for launching this program as it is created
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· ·						reqext			**	
repladj	Replenishment	Υ	Dept	3	rplatupd	rplext		daily	R	repladj userid/passwd replsizeprofile userid/passwd Y/N. (Y/N inicator indicates if allocations is installed or not, if installed pre job for this
replsizeprofile	Replenishment	N	N/A	ad hoc	prepost replsizeprofile pre	N/A		ad hoc	N	repisizeprofile usend/passwd Y/N. (Y/N inicator indicates if allocations is installed or not, if installed pre job for this program has to be run prepost repisizeprofile pre)
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reqext	Replenishment	v	Partition (Item)	3	ociroq prepost regext pre	prepost regext post	rplext	daily	R	regext userid/passwd partition_position (May use the batch_regext.ksh for launching this program as it is created based on performance considerations)
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rplatrhistprg	Replenishment	N	N/A	ad hoc	N/A	N/A		ad hoc	N	rplathistprg userid/passwd (This batch may be run only if repl_attr_hist_retention_weeks in system_options table is set)
rplatrhistprg	Replenishment	N	N/A	ad hoc	N/A	prepost rplatupd post		ad hoc	N	rplathistprg userid/passwd (This batch may be run only if repl_attr_hist_retention_weeks in system_options table is set)
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					prepost rplatupd pre libcalc rplext	prepost rplatupd post repladj	rplext	ad hoc		
					prepost rplatupd pre ibcalc rplext cntrprss	prepost rplatupd post repladj	rplext	ad hoc		
					prepost rplatupd pre ibcalc rplext cntipress vrploid ibexpl	prepost rplatupd post repladj	rplext	ad hoc		
rplatupd	Replenishment	Υ	Location	3	prepost rplatupd pre ibcalc rplext cntprss vrplbid	prepost rplatupd post repladj regext supcnstr	rplext	ad hoc daily	R	rplatupd userid/passwd
rplatupd	Replenishment	Υ	Location	3	prepost platupd pre bools rplext critpres vrpbid bespot pol pre prepost pl pre mirmaint	prepost rplatupd post repladj reqext  supcnstr prepost rplext post contracting is used.	rprss(if	ad hoc daily	R	rplatupd userid/passwd
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	Stock Ledger	Υ	Dept	1	lifstkup	N/A		daily	R	stkupld userid/passwd input_file reject_file
stkvar	Stock Ledger	Y	Dept	1	N/A	N/A		daily	R	stkvar userid/passwd [ report_file_name ]
stkxpld	Stock Ledger	v	Dept	3	stkschedxpld wasteadj	stkupd		daily	R	stkxpld userid/passwd
	Stock Ledger	Ý	Dept	4	N/A	N/A		weekly	R	stlgdnld userid/passwd input_file
						prepost storeadd post		-		
	Maintenance - Location	N	N/A	ad hoc	N/A	likestore		daily	R	storeadd userid/passwd
	Replenishment	N	N/A Dept	3	rplbld N/A	rplsplit		daily monthly	R R	supcnstr userid/passwd
	Stock Ledger Receiving	N N	N/A	ad hoc	N/A	prepost supmth post N/A		ad hoc	N N	supmth userid/passwd tamperctn userid/passwd
	Maintenance	N	N/A	ad hoc	N/A	N/A		daily	R	tektdnld userid/passwd filename print_online_ind days_in_advance [location]
tifposdn	Sales Tax	N	N/A	4	txrposdn	prepost tifposdn post		daily	R	tifposdn userid/passwd output_file
tranupld	Trade Management	Y	File-based	ad hoc	N/A	N/A		daily	R	tranupld userid/passwd infile
	Transfers	Y	Transfer	ad hoc	N/A	N/A		daily	R	tsfclose userid/passwd
	Transfers Point of Sale Intereface	N N	N/A N/A	ad hoc	N/A N/A	prepost tsfprg post tifposdn		monthly daily	R R	tsfprg userid/passwd txrposdn userid/passwd
	Sales Tax	N	N/A	4	N/A	N/A		ad hoc	R	txrtupid username/password input_file reject_file
	Maintenance - VAT	Y	Vat Region	0	N/A	prepost vatdlxpl post		daily	R	vatdlxpl userid/passwd
					dealact	prepost vendinvc post				
vendinyc	Deals	V	Deal Id	3	salstage(if daily)	salweek(if weekly)		date.	R	
venditivo	Deals		Dearin	3	prepost vendinvc pre	salmth (if monthly) prepost vendinvf post		daily	r.	vendinvc userid/passwd
					salstage(if daily)	salweek(if weekly)				
	Deals	Y	Deal Id	3	prepost vendinvf pre	salmth (if monthly)		daily	R	vendinvf userid/passwd
vrplbld	Replenishment	Y	Supplier	2	ediupack	prepost vrplbld post		daily	R	vrplbld userid/passwd
wasteadj	Stock Ledger	_	Store	3	N/A	stkxpld	stkupd	daily	ь	wasteadj userid/passwd
wasicauj	Olock cedgel		Silvie	3	N/A costcalc	DINAPIG	sikupū	udity		wasteauj useriur passWU
wfcostcalc	Costing	Y	Store_Wh	2	prepost wfcostcalc pre	prepost wfcostcalc post		daily	R	wfcostcalc userid/passwd
wfordcls	Ordering	Y	Wholesale Order ID	ad hoc	N/A	wfordprg		daily	R	wfordcls userid/passwd
	Ordering	Y	Wholesale Order ID	ad hoc	wfordcls	N/A		daily	R	wfordprg userid/passwd
	Ordering	Y	CustomerRefID	adhoc	N/A	N/A		_ad hoc	R R	wfordupld.ksh userid/passwd input_file_directory output_file_directory number_of_threads
wfrtnprg whadd	Ordering Maintenance - Location	N N	Wholesale Return ID N/A	ad hoc ad hoc	N/A N/A	N/A prepost whadd post		_daily daily	R	wfrtnprg userid/passwd whadd userid/passwd
i		-1"		301100	(Must be run after all replenishment batch	pp -ss minus poss				······································
whstrasg	Maintenance - Location	N	N/A	3	programs).	prepost whstrasg post		daily	R	whstrasg userid/passwd

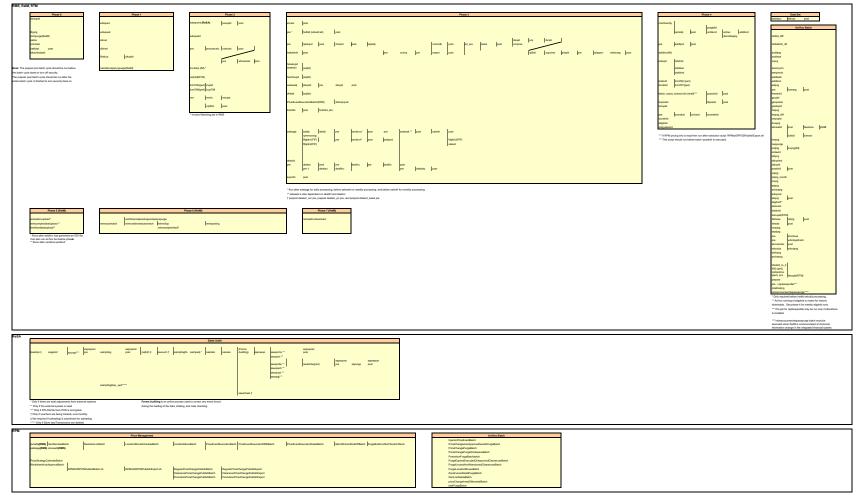
			RPM Dependency and Scheduling Details							
Program Name	Functional Area	Threaded	Driver	Phase	Pre-dependency	Post-dependency	Timing	Uses Restart/Recovery	Run Parameters for Programs	
ItemReclassBatch	Future Retail	N	N/A	N/A	reclsdly(RMS)	NewItemLocBatch	daily/ad hoc	N	itemReclassBatch.sh rpm-app-userid password	
NewItemLocBatch	Future Retail	N	N/A	N/A	storeadd(RMS), ItemReclassBatch	LocationMoveBatch	daily/ad hoc	N	newItemLocBatch.sh rpm-app-userid password [status [error-commit-count]]	
LocationMoveScheduleBatch	Zone Structure/Future Retail	Y	Location move	N/A	NewItemLocBatch	LocationMoveBatch, PriceEventExecutionBatch	daily, adhoc	N	locationMoveScheduleBatch.sh rpm-app-userid password	
						PriceEventExecutionBatch			· · · · · · · · · · · · · · · · · · ·	
LocationMoveBatch	Zone Structure/Future Retail	Y	Location move	N/A	NewItemLocBatch		daily	N	locationMoveBatch.sh rpm-app-userid password	
					LocationMoveBatch					
PriceEventExecutionBatch	Price Change/Clearance/Promotion	Y	Pricing event	N/A	salstage (RMS)	PriceEventExecutionRMSBatch	daily	N	priceEventExecutionBatch.sh rpm-app-userid password	
					PriceEventExecutionBatch				· · · · · · · · · · · · · · · · · · ·	
PriceEventExecutionRMSBatch	Price Change/Clearance/Promotion	Y	Pricing event	N/A		PriceEventExecutionDealsBatch	daily	N	priceEventExecutionRMSBatch.sh rpm-app-userid password	
PriceEventExecutionDealsBatch	Price Change/Clearance/Promotion	Y	Pricing event	N/A	PriceEventExecutionRMSBatch	MerchExtractKickOffBatch	daily	N	priceEventExecutionDealsBatch.sh rpm-app-userid password	
PriceStrategyCalendarBatch	Price Strategy	N	=	N/A	N/A	MerchExtractKickOffBatch	daily	N	priceStrategyCalendarBatch.sh rpm-app-userid password	
WorksheetAutoApproveBatch	Pricing Worksheet	Υ	Price strategy	N/A	N/A	MerchExtractKickOffBatch	daily	N	worksheetAutoApproveBatch.sh rpm-app-userid password	
**	=				PriceEventExecutionBatch					
					storeadd (RMS)					
					WorksheetAutoApproveBatch					
					PriceStrategyCalendarBatch					
MerchExtractKickOffBatch	Pricing Worksheet	Υ	Price strategy	N/A	wfcostcalc (RMS)	Wholesale Item Catalog Report (RMS)	daily	N	merchExtractKickOffBatch.sh rpm-app-userid password	
PurgeBulkConflictCheckArtifacts	Conflict Checking	N	N/A	N/A	MerchExtractKickOffBatch	N/A	daily	N	purgeBulkConflictCheckArtifacts.sh rpm-app-userid password	
=					MerchExtractKickOffBatch				1 1 1	
RPMtoORPOSPublishBatch.sh	Price Change/Clearance/Promotion	N	N/A	N/A	WorksheetAutoApproveBatch	N/A	daily	N	ksh RPMtoORPOSPublishBatch.sh <userid passwd@sid=""> <log path=""> <error path=""></error></log></userid>	
RPMtoORPOSPublishExport.sh	Price Change/Clearance/Promotion	Υ	Location	N/A	RPMtoORPOSPublishBatch.sh	N/A	daily	N	ksh RPMtoORPOSPublishExport.sh <userid passwd@sid=""> <number of="" slots=""> <loopath> <error path=""> <export path=""></export></error></loopath></number></userid>	
RegularPriceChangePublishBatch	Regular Price Changes	Y	Price event (item/loc)	N/A	WorksheetAutoApproveBatch	RegularPriceChangePublishExport	daily/ad hoc	N	regularPriceChangePublishBatch.sh rpm-app-userid_password	
regularPriceChangePublishExport	Regular Price Changes	N	Price event (item/loc)	N/A	RegularPriceChangePublishBatch		daily/ad hoc	N	regularPriceChangePublishExport.sh rpm-db-userid/pwd@database [export-path]	
ClearancePriceChangePublishBatch	Clearances	Y	Price event (item/loc)	N/A	WorksheetAutoApproveBatch	ClearancePriceChangePublishExport	daily/ad hoc	N	clearancePriceChangePublishBatch.sh rpm-app-userid password	
ClearancePriceChangePublishExport	Clearances	N	Price event (item/loc)	N/A	ClearancePriceChangePublishBatch		daily/ad hoc	N	clearancePriceChangePublishExport.sh rpm-db-userid/pwd@database[export-path]	
PromotionPriceChangePublishBatch	Promotions	Υ	Price event (item/loc)	N/A	WorksheetAutoApproveBatch	PromotionPriceChangePublishExport	daily/ad hoc	N	promotionPriceChangePublishBatch.sh rpm-app-userid_password	
PromotionPriceChangePublishExport	Promotions	N	Price event (item/loc)	N/A	PromotionPriceChangePublishBatch	N/A	daily/ad hoc	N	promotionPriceChangePublishExport.sh rpm-db-userid/owd@database [export-path]	
			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				,			

PriceChangeAutoApproveResultsPurgeBatch	Purge	N	N/A	N/A	N/A	N/A	daily/ad hoc	N	priceChangeAutoApproveResultsPurgeBatch.sh rpm-app-userid password
PriceChangePurgeBatch	Purge	N	N/A N/A	N/A	N/A	N/A N/A	daily/ad hoc	N	priceChangePurgeBatch.sh rpm-app-userid password
PriceChangePurgeWorkspaceBatch	Purge	N	N/A	N/A	N/A	N/A	daily/ad hoc	N	priceChangePurgeWorkspaceBatch.sh rpm-app-userid password
PromotionPurgeBatch PurgeExpiredExecutedOrApprovedClearancesBatch	Purge Purge		N/A N/A	N/A N/A	N/A N/A	N/A N/A	daily/ad hoc daily/ad hoc	N N	promotionPurgeBatch.sh rpm-app-userid password purgeExpiredExecutedOrApprovedClearancesBatch.sh rpm-app-userid password
PurgeUnusedAndAbandonedClearancesBatch	Purge	N	N/A	N/A	N/A	N/A	daily/ad hoc	N	purgeUnusedAndAbandonedClearancesBatch.sh rpm-app-userid password
PurgeLocationMovesBatch	Purge Purge	N	N/A	N/A	N/A	N/A	daily/ad hoc	N	purgel ocationMovesBatch shirpm-app-userid ipassword
ZoneFutureRetailPurgeBatch	Purge Purge	N N	N/A N/A	N/A N/A	N/A N/A	N/A N/A	ad hoc ad hoc	N N	zoneFutureRetailPurgeBatch.sh rpm-app-userid password
priceChangeAreaDifferentialBatch	Price Change	Υ	N/A	N/A	N/A	N/A	ad hoc	N	itemLocDeleteBatch.sh rpm-app-userid password priceChangeAreaDifferentialBatch rpm-app-userid password
InjectorPriceEventBatch	Price Change/Clearance/Promotion		Item/Location	N/A	N/A	PriceEventExecutionDealsBatch	ad hoc	N	injectorPriceEventBatch.sh rpm-app-userid password [status= <status>] [event_type=<event_type>]</event_type></status>
taskPurgeBatch.sh	Purge	N	N/A	N/A	N/A	N/A	daily/ad hoc	N	taskPurgeBatch.sh <username> <password> [<purgedays>] [Y/N]</purgedays></password></username>
			ReIM Depende	ency and	Scheduling Details				
			.to 2 oponia	J.1.0 y a.1.1					
Program Name	Functional Area	Threaded	Driver	Phase	Pre-dependency	Post-dependency	Timing	Uses Restart/Recovery	Run Parameters for Programs
reimaccountworkspacepurge	Invoice Matching (ReIM)	N	N/A	N/A	N/A	N/A	ad hoc	R	Userid/passwd
reimautomatch	Invoice Matching (ReIM)	v	N/A		NA	reimrollup reimposting	daily	D	Userid/passwd
reimpurge	Invoice Matching (ReIM)	N	N/A	o o	N/A	N/A	daily	R	Userid/passwd
reimcomplexdealupload	Invoice Matching (ReIM)	Y	N/A	5	vendinvc(RMS), vendinvf(RMS) N/A	reimautomatch	daily	R	Userid/passwd BlockSize PartitionNo
reimdiscrepancypurge reimediinvuoload	Invoice Matching (ReIM) Invoice Matching (ReIM)		N/A N/A	1 5	N/A edidliny/RMS)	N/A reimautomatch	daily daily	R	Userid/passwd Userid/passwd "EDI input file with path" "EDI reject file with path"
reimediinvdownload	Invoice Matching (ReIM)	N	N/A	7	reimposting	N/A	daily	R	Userid/passwd
reimfixeddealupload	Invoice Matching (ReIM)	Υ	N/A	5	vendinvc(RMS), vendinvf(RMS)	reimautomatch	daily	R	Userid/passwd BlockSize PartitionNo
reimcreditnoteautomatch	Invoice Matching (ReIM)	Υ	N/A	6	NA	reimrollup reimposting	daily	R	Userid/passwd
reimfinancialpostingworkspacepurge	Invoice Matching (ReIM)	N	N/A	6	N/A	N/A	daily	R	Userid/passwd
reimrollup	Invoice Matching (ReIM)	N	N/A N/A	6	reimautomatch	reimposting N/A	daily	R	Userid/passwd
reimreceiptwriteoff reimposting	Invoice Matching (ReIM) Invoice Matching (ReIM)		N/A N/A	6	reimautomatch reimrollup	N/A N/A	daily daily	R R	Userid/passwd Userid/passwd
	motoring (room)			Ü			duny		***************************************
		RMS t			Dependency and Scheduling				
Program Name	Functional Area	Threaded		Phase	Pre-dependency	Post-dependency	Timing	Uses Restart/Recovery	Run Parameters for Programs
pre_rmse_rpas.ksh	Planning/Forecast System Interface		N/A	N/A	N/A. This is a pre setup script	N/A	daily	N	N/A
rmse_rpas.ksh	Planning/Forecast System Interface	. N	N/A	N/A	pre_rmse_rpas.ksh. (This is the launch script to run the extracts)	Refer to RPAS Operations guide	daily	N	N/A
rmse_rpas_attributes.ksh	Planning/Forecast System Interface		N/A	N/A	nre rmse mas ksh	Refer to RPAS Operations guide	daily	N N	N/A
					pre_rmse_rpas.ksh saldly	• •			
rmse_rpas_daily_sales.ksh	Planning/Forecast System Interface	N	N/A N/A	N/A N/A	pre_rmse_rpas.ksh	Refer to RPAS Operations guide	daily	N	N/A
rmse_rpas_domain.ksh	Planning/Forecast System Interface	IN IN	IVO	n/A	pre_rmse_rpas.ksh sitmain	Refer to RPAS Operations guide	daily	N	N/A
1					reclsdly				
rmse_rpas_item_master.ksh	Planning/Forecast System Interface	. M	N/A	N/A	dlyprg pre_rmse_rpas.ksh	Refer to RPAS Operations guide	daily	N	N/A
Imse_ipas_item_master.ksm	Planning/Forecast System interlace	· N	N/A	N/A	recisdiv	Relef to RPAS Operations guide	dally	IN	N/A
I					dlyprg				
rmse_rpas_merchhier.ksh	Planning/Forecast System Interface	N	N/A	N/A	pre_rmse_rpas.ksh	Refer to RPAS Operations guide	daily	N	N/A
rmse_rpas_orghier.ksh	Planning/Forecast System Interface	N	N/A	N/A	dlyprg pre_rmse_rpas.ksh	Refer to RPAS Operations guide	daily	N	N/A
					stkdly		-		
rmse_rpas_stock_on_hand.ksh	Planning/Forecast System Interface	N	N/A	N/A	pre_rmse_rpas.ksh storeadd	Refer to RPAS Operations guide	daily	N	N/A
					dlyprg				
rmse_rpas_store.ksh	Planning/Forecast System Interface	N	N/A	N/A	pre_rmse_rpas.ksh	Refer to RPAS Operations guide	daily	N	N/A
rmse_rpas_suppliers.ksh	Planning/Forecast System Interface	N	N/A	N/A	pre_rmse_rpas.ksh hstwkupd	Refer to RPAS Operations guide	daily	N	N/A
					salweek				
rmse_rpas_weekly_sales.ksh	Planning/Forecast System Interface	N	N/A	N/A	pre_rmse_rpas.ksh	Refer to RPAS Operations guide	daily	N	N/A
					whadd				
rmse_rpas_wh.ksh	Planning/Forecast System Interface	N	N/A	N/A	dlyprg pre_rmse_rpas.ksh	Refer to RPAS Operations guide	daily	N	N/A
rmsl_rpas_forecast.ksh	Planning/Forecast System Interface		N/A	N/A	pre_rmse_rpas.ksh	Refer to RPAS Operations guide	daily	N	rmsl_rpas_forecast.ksh daily or weekly
rmsl_rpas_update_retl_date.ksh	Planning/Forecast System Interface	N	N/A	N/A	After all RMS/Planning System Integration RETL scripts are run	Refer to RPAS Operations guide	daily	N	rmsl_rpas_update_retal_date.ksh CLOSED_ORDER or RECEIVED_QTY
	г жиншул огесахі рухіені ініепасе	- 14	1971	IN/A	unipid die reir	to the no operations guide	uuny		paspass_tool_ono.com ocooco_onocn on collybo_qt1
		RMS			Pependency and Scheduling				
Dimension source: Program Name	Functional Area	Threaded		Phase	Pre-dependency	Post-dependency	Timing	Uses Restart/Recovery	Run Parameters for Programs
cdedtlex.ksh	RDW interface	N	N/A	N/A	A, B	Refer to RDW operations guide	daily	N	N/A
cmptrex.ksh	RDW interface	N	N/A	N/A	A, B	Refer to RDW operations quide	daily	N	N/A
cmptrimex.ksh cmptriocex.ksh	RDW interface RDW interface		N/A N/A	N/A N/A	A, B A, B	Refer to RDW operations guide Refer to RDW operations guide	daily daily	N N	N/A N/A
cmptnocex.ksn crncycdex.ksh	RDW interface		N/A	N/A	A, B A, B	Refer to RDW operations guide	daily	N	N/A
	KDW interface	N			A D	Refer to RDW operations guide		NI.	N/A
emplyex.ksh	RDW Interface	N N	N/A	N/A	Λ, Β	Relei to Row operations guide	daily	IN	N/A
emplyex.ksh	RDW interface	N	N/A		A, B, storeadd (RMS), dlyprg (RMS),			N	
	RDW interface RDW interface	N N	N/A N/A	N/A	Icirbid (RMS) A, B, storeadd (RMS), dlyprg (RMS),	Refer to RDW operations guide	daily	N	N/A
emplyex.ksh	RDW interface	N N	N/A		Icirbid (RMS) A, B, storeadd (RMS), dlyprg (RMS), Icirbid (RMS)			N N	
emplyex.ksh orgaraex.ksh orgchanex.ksh	RDW interface RDW interface	N N	N/A N/A	N/A	Icirbid (RMS) A, B, storeadd (RMS), dlyprg (RMS), Icirbid (RMS) A, B, storeadd (RMS), dlyprg (RMS), Icirbid (RMS)	Refer to RDW operations guide Refer to RDW operations guide	daily	N N	N/A
emplyex.ksh orgaraex.ksh orgchanex.ksh orgchanex.ksh	RDW interface RDW interface RDW interface RDW interface	N N N	N/A N/A N/A N/A	N/A N/A N/A	Icirbid (RMS) A. B., storeadd (RMS), dlyprg (RMS), Icirbid (RMS) A. B., storeadd (RMS), dlyprg (RMS), Icirbid (RMS) A. B., storeadd (RMS), dlyprg (RMS), A. B., storeadd (RMS), dlyprg (RMS),	Refer to RDW operations guide Refer to RDW operations guide Refer to RDW operations guide	daily daily daily	N	N/A N/A N/A
emplyex.ksh orgaraex.ksh orgchanex.ksh	RDW interface RDW interface RDW interface	N N N	N/A N/A N/A	N/A N/A	licihidi (RMS) A, B, storeadd (RMS), dlyprg (RMS), licihid (RMS)	Refer to RDW operations guide Refer to RDW operations guide	daily daily		N/A N/A
empilyex.ksh orgaraex.ksh orgchanex.ksh orgchnex.ksh	RDW interface RDW interface RDW interface RDW interface	N N N N	N/A N/A N/A N/A	N/A N/A N/A	licinid (RMS). A, B, storeadd (RMS), dlyprg (RMS), licinid (RMS). A, B, storeadd (RMS), dlyprg (RMS), licinid (RMS). A, B, storeadd (RMS), dlyprg (RMS), licinid (RMS) A, B, storeadd (RMS), dlyprg (RMS), licinid (RMS). A, B, storeadd (RMS), dlyprg (RMS), licinid (RMS).	Refer to RDW operations guide Refer to RDW operations guide Refer to RDW operations guide	daily daily daily	N	N/A N/A N/A
emplyex.ksh organex.ksh orgdhex.ksh orgdhex.ksh orgdhex.ksh orgdiex.ksh	RDW interface RDW interface RDW interface RDW interface RDW interface RDW interface	N N N N	N/A N/A N/A N/A N/A	N/A N/A N/A N/A	leinbid (RMS) A, B, storeadd (RMS), dlyprg (RMS), leinbid (RMS)	Refer to RDW operations guide	daily daily daily daily daily	N N	NIA NIA NIA NIA
emplyex.ksh orgaraex.ksh orgchanex.ksh orgchnex.ksh orgchnex.ksh	RDW interface RDW interface RDW interface RDW interface RDW interface	N N N N	N/A N/A N/A N/A	N/A N/A N/A	lacitide (RMS) A, B, storeadd (RMS), dhypra (RMS), lairbide (RMS) I, B, storeadd (RMS), dhypra (RMS), lairbide (RMS) A, B, storeadd (RMS), dhypra (RMS), lairbide (RMS) I, B, storeadd (RMS), dhypra (RMS), lairbid (RMS) I, B, storeadd (RMS), dhypra (RMS), lairbid (RMS) I, Chromadd (RMS), dhypra (RMS), lairbid (RMS) A, B, storeadd (RMS), dhypra (RMS), lairbid (RMS)	Refer to RDW operations guide	daily daily daily daily	N	NIA NIA NIA NIA
emplyex.ksh organex.ksh orgdnex.ksh orgdnex.ksh orgdnex.ksh orgdnex.ksh orgdnex.ksh	RDW interface RDW interface RDW interface RDW interface RDW interface RDW interface	N N N N N N N N N N N N N N N N N N N	N/A N/A N/A N/A N/A	N/A N/A N/A N/A	lainbid (RMS) A, B, storeadd (RMS), dhypra (RMS), lainbid (RMS), dhypra (RM	Refer to RDW operations guide	daily daily daily daily daily	N N	NIA NIA NIA NIA
emplyex.ksh organex.ksh orgohnex.ksh orgohnex.ksh orgohnex.ksh orgidex.ksh orgilmex.ksh orgilmex.ksh orgilmex.ksh	RDW interface		NVA NVA NVA NVA NVA NVA	N/A N/A N/A N/A N/A N/A	Licitola (RMS) A, B, storeadd (RMS), dhypra (RMS), licitola (RMS) Licitola (RMS) A, B, storeadd (RMS), dhypra (RMS), licitola (RMS), dhypra (RMS), A, B, storeadd (RMS), dhypra (RMS), dhypra (RMS), dhypra (RMS), dhypra (RMS), dhypra (RMS), licitola (RMS), (RMS), dhypra (RMS), licitola (RMS) A, B, storeadd (RMS), dhypra (RMS), licitola (RMS)	Refer to RDW operations guide	daily daily daily daily daily daily daily daily	N N N N	NVA NVA NVA NVA NVA NVA NVA NVA NVA
emplyex.ksh organeex.ksh orgdneex.ksh orgdneex.ksh orgdneex.ksh orgdinex.ksh orglinex.ksh	RDIW interface		n/a n/a n/a n/a n/a n/a	N/A N/A N/A N/A N/A	lainbid (RMS) A, B, storeadd (RMS), dlyprg (RMS), lairbid (RMS) Lairbid (RMS) A, B, storeadd (RMS), dlyprg (RMS), lairbid (RMS) A, B, storeadd (RMS), dlyprg (RMS), lairbid (RMS) A, B, storeadd (RMS), dlyprg (RMS), lairbid (RMS)	Refer to RDW operations guide	daily daily daily daily daily daily	N N N	NIA NIA NIA NIA NIA NIA
emplyex.ksh orgamex.ksh orgchaex.ksh orgdnex.ksh orgdnex.ksh orgdnex.ksh orglnex.ksh orglnex.ksh orglocx.ksh	RDW interface		NVA NVA NVA NVA NVA NVA	N/A N/A N/A N/A N/A N/A	lacitide (RMS) A. B. storeaadd (RMS), dlyprig (RMS), lacitide (RMS)	Refer to RDW operations guide	daily daily daily daily daily daily daily daily	N N N N	NVA NVA NVA NVA NVA NVA NVA NVA NVA
emplyex.ksh organex.ksh orgchnex.ksh orgchnex.ksh orglinex.ksh orglinex.ksh orglinex.ksh orglinex.ksh orglinex.ksh orglinex.ksh	RDW interface		NVA NVA NVA NVA NVA NVA NVA	N/A N/A N/A N/A N/A N/A N/A	lacitide (RMS) A, B, atoreadd (RMS), dhypra (RMS), laribid (RMS) I, B, atoreadd (RMS), dhypra (RMS), laribid (RMS) A, B, atoreadd (RMS), dhypra (RMS), atoreadd (RMS), dhypra (RMS), laribid (RMS) A, B, atoreadd (RMS), dhypra (RMS), laribid (RMS)	Refer to RDW operations guide	daily	N N N N	NIA
emplyex.ksh orgaraex.ksh orgchnex.ksh orgchnex.ksh orgdisex.ksh orglimex.ksh orgrimex.ksh orgrimex.ksh	RDW interface	N N N N N N N N N N N N N N N N N N N	NIA NIA NIA NIA NIA NIA NIA NIA	N/A	lacitide (RMS) A, B, storeadd (RMS), dhypra (RMS), lairbide (RMS) A, B, storeadd (RMS), dhypra (RMS), a B, storeadd (RMS), dhypra (RMS), lairbide (RMS) A, B, storeadd (RMS), dhypra (RMS), lairbide (RMS), dhypra (RMS), dhyp	Refer to RDW operations guide	daily	N N N N	NIA
emplyex.ksh orgaraex.ksh orgchnex.ksh orgchnex.ksh orgdisex.ksh orgdisex.ksh orglimex.ksh	RDW interface	N N N N N N N N N N N N N N N N N N N	NVA	N/A	licitiot (RMS) A, B, storeadd (RMS), dlyprg (RMS), licitiot (RMS), A, B, storeadd (RMS), dlyprg (RMS), a, B, storeadd (RMS), dlyprg (RMS), a, B, storeadd (RMS), dlyprg (RMS), a, B, storeadd (RMS),	Refer to RDW operations guide	daily	N N N N	NIA
emplyex.ksh orgaraex.ksh orgchnex.ksh orgchnex.ksh orgdisex.ksh orglimex.ksh orgrimex.ksh orgrimex.ksh	RDW interface		NIA NIA NIA NIA NIA NIA NIA NIA	N/A	lacitide (RMS) A, B, storeadd (RMS), dhypra (RMS), lairbide (RMS) A, B, storeadd (RMS), dhypra (RMS), a B, storeadd (RMS), dhypra (RMS), lairbide (RMS) A, B, storeadd (RMS), dhypra (RMS), lairbide (RMS), dhypra (RMS), dhyp	Refer to RDW operations guide	daily	N N N N	NIA

prddepex.ksh	RDW interface	N N/A	N/A	A, B, cremhierdly (RMS), recladly (RMS),	Refer to RDW operations guide	daily	N	N/A
pradepex.ksn	KDW interrace	N N/A	N/A	dlyprg (RMS) A. B. cremhierdly (RMS), recladly (RMS).	Refer to RDW operations guide	daily	N	N/A
prddiffex.ksh	RDW interface	N N/A	N/A	dlyprg (RMS)	Refer to RDW operations guide	daily	N	N/A
				A, B, cremhierdly (RMS), recladly (RMS),				
prddivex.ksh	RDW interface	N N/A	N/A	dlyprg (RMS) A, B, cremhierdly (RMS), reclsdly (RMS),	Refer to RDW operations guide	daily	N	N/A
prddtypex.ksh	RDW interface	N N/A	N/A	dlyprg (RMS)	Refer to RDW operations guide	daily	N	N/A
T				A, B, cremhierdly (RMS), recladly (RMS),		-		
prdgrpex.ksh	RDW interface	N N/A	N/A	dlyprg (RMS)	Refer to RDW operations guide	daily	N	N/A
prdisex.ksh ordislex.ksh	RDW interface RDW interface	N N/A	N/A N/A	A, B A. B	Refer to RDW operations guide Refer to RDW operations guide	daily daily	N N	N/A N/A
proisiex.ksii	NOW interface	N NA	INA	A, B, cremhierdly (RMS), recladly (RMS),		ually	N	NA .
prditmex.ksh	RDW interface	N N/A	N/A	dlyprg (RMS)	Refer to RDW operations guide	daily	N	N/A
				A, B, cremhierdly (RMS), recladly (RMS),				
prditmlex.ksh	RDW interface	N N/A	N/A	dlyprg (RMS) A, B, cremhierdly (RMS), reclsdly (RMS),	Refer to RDW operations guide	daily	N	N/A
prditmlmex.ksh	RDW interface	N N/A	N/A	dlyprg (RMS)	Refer to RDW operations guide	daily	N	N/A
prditmltmex.ksh	RDW interface	N N/A	N/A	A, B	Refer to RDW operations guide	daily	N	N/A
prditmsmex.ksh	RDW interface	N N/A	N/A	A, B	Refer to RDW operations guide	daily	N	N/A
prdpimex.ksh	RDW interface	N N/A	N/A	A, B, cremhierdly (RMS), reclsdly (RMS), dlyprg (RMS)	Refer to RDW operations guide	daily	N	N/A
proprinex.ksn	RDW interface	N N/A	IN/A	A, B, cremhierdly (RMS), recladly (RMS),	Relef to RDW operations guide	daliy	N	N/A
prdsbcex.ksh	RDW interface	N N/A	N/A	dlypra (RMS)	Refer to RDW operations guide	daily	N	N/A
				A, B, cremhierdly (RMS), reclsdly (RMS),				
prdudaex.ksh regngrpex.ksh	RDW interface RDW interface	N N/A N N/A	N/A N/A	dlyprg (RMS)	Refer to RDW operations guide Refer to RDW operations guide	daily daily	N N	N/A N/A
regnmtxex.ksh	RDW interface	N N/A	N/A	A, B	Refer to RDW operations guide	daily	N N	N/A
rsnex.ksh	RDW interface	N N/A	N/A	A, B A, B	Refer to RDW operations guide	daily	N	N/A
seasnex.ksh	RDW interface	N N/A	N/A	A, B	Refer to RDW operations guide	daily	N	N/A
subtrantypex.ksh	RDW interface	N N/A	N/A	A, B	Refer to RDW operations guide	daily	N	N/A
supctrex.ksh supsupex.ksh	RDW interface RDW interface	N N/A N N/A	N/A N/A	A, B, cntrmain (RMS) A, B, cntrmain (RMS)	Refer to RDW operations guide Refer to RDW operations guide	daily daily	N N	N/A N/A
suptrmex.ksh	RDW interface	N N/A	N/A	A. B. cntrmain (RMS)	Refer to RDW operations guide	daily	N	N/A
suptrtex.ksh	RDW interface	N N/A	N/A	A, B, cntrmain (RMS)	Refer to RDW operations guide	daily	N	N/A
tndrtypex.ksh	RDW interface	N N/A	N/A N/A	A,B	Refer to RDW operations guide	daily	N	N/A
ttltypex.ksh wfcustex.ksh	RDW interface RDW interface	N N/A N N/A	N/A N/A	A, B	Refer to RDW operations guide	daily	N N	N/A N/A
wfcustex.ksh wfcustgrpex.ksh	RDW interface RDW interface	N N/A N N/A	N/A N/A	A, B A, B	Refer to RDW operations guide Refer to RDW operations guide	daily daily	N	N/A N/A
				<u> </u>		,		<u> </u>
Fact source:								
Program Name	Functional Area	Threaded Driver	Phase	Pre-dependency	Post-dependency	Timing	Uses Restart/Recovery	Run Parameters for Programs
cmptrprcildex.ksh cstisldex.ksh	RDW interface RDW interface	N N/A N N/A	N/A N/A	B	Refer to RDW operations guide Refer to RDW operations guide	daily daily	N N	cmptrprcildex.ksh output_file_path/output_file_name cstisidex.ksh output_file_path/output_file_name
exchngratex.ksh	RDW interface	N N/A	N/A	B	Refer to RDW operations guide	daily	N	exchagratex.ksh output_file_path/output_file_name
invildex.ksh	RDW interface	N N/A	N/A	C, salstage (RMS), mrt (RMS), ordrev (RMS)	Refer to RDW operations guide	daily daily	Ÿ	invildex.ksh output_file_path/output_file_name
ivaildex.ksh	RDW interface	N N/A	N/A	C, salstage (RMS), mrt (RMS)	Refer to RDW operations guide	daily	N	ivaildex.ksh output_file_path/output_file_name
ivrcpildex.ksh	RDW interface	N N/A	N/A	C, salstage (RMS), mrt (RMS)	Refer to RDW operations guide	daily	N	ivrcpildex.ksh output_file_path/output_file_name
ivrildex.ksh ivrildex.ksh	RDW interface RDW interface	N N/A N N/A	N/A N/A	C C. salstage (RMS), mrt (RMS)	Refer to RDW operations guide Refer to RDW operations guide	daily daily	N N	ivrildex.ksh output_file_path/output_file_name ivfildex.ksh output_file_path/output_file_name
ivuildex.ksh	RDW interface	N N/A	N/A N/A	C, salstage (RMS), mrt (RMS)  C. salstage (RMS), mrt (RMS)	Refer to RDW operations guide	daily	N N	ivuildex.ksh output_file_path/output_file_name
lptotcldex.ksh	RDW interface	N N/A	N/A N/A	C, saistage (RWS), fift (RWS) C, saexprdw (ReSA), resa2rdw	Refer to RDW operations guide	daily	N N	Iptotcidex.ksh output_file_path/output_file_name
lptotldex.ksh	RDW interface	N N/A	N/A	C. saexprdw (ReSA), resa2rdw	Refer to RDW operations guide	daily	N	lptotldex.ksh output file path/output file name
ncstuildex.ksh	RDW interface	N N/A	N/A	C, costcalc (RMS)	Refer to RDW operations guide	daily	N	ncstuildex.ksh output_file_path/output_file_name
post_dwi_temp.ksh	RDW interface	N N/A	N/A N/A	All extract batches	Refer to RDW operations guide	daily	N	N/A proildex.ksh output file path/output file name
prcildex.ksh	RDW interface	N N/A	N/A	N/A	Refer to RDW operations guide	daily	N	promoex.ksm output_file_path/output_file_name
pre_dwi_extract.ksh	RDW interface	N N/A	N/A	A	salmth(RMS). Also refer to RDW operations guide	e daily	N	N/A
pre_dwi_temp.ksh	RDW interface	N N/A	N/A	В	Refer to RDW operations guide	daily	N	N/A
rplcildex.ksh	RDW interface	N N/A	N/A	C, salstage (RMS)	Refer to RDW operations guide	daily	N	rplcildex.ksh output_file_path/output_file_name
1	DDW: . /			C, cntrprss (RMS), ediupavl (RMS),	D. C. C. DOWN			
savidex.ksh scmialdex.ksh	RDW interface RDW interface	N N/A N N/A	N/A N/A	rplapprv (RMS) C, salstage (RMS)	Refer to RDW operations guide Refer to RDW operations guide	daily daily	N N	savidex.ksh output_file_path/output_file_name scmialdex.ksh output_file_path/output_file_name
scmialdex.ksh	RDW interface	N N/A N N/A	N/A	C, salstage (RMS) C. salstage (RMS)	Refer to RDW operations guide Refer to RDW operations guide	daily	N N	scmioldex.ksh output file path/output file name
scrqtldex.ksh	RDW interface	N N/A	N/A	C, salstage (RMS)	Refer to RDW operations guide	daily	N	scrqtldex.ksh output_file_path/output_file_name
				C. salstage (RMS)	Refer to RDW operations guide	daily	Υ	scrtlldex.ksh output_file_path/output_file_name
scrtlldex.ksh	RDW interface	N N/A	N/A	C, rplapprv (RMS), cntrprss (RMS), rplbld				
		N N/A				daily	N	sctidex.ksh output_file_path/output_file_name
scrtlldex.ksh sctidex.ksh	RDW interface RDW interface		N/A N/A	(RMS), cntrmain (RMS),	Refer to RDW operations guide			
sctidex.ksh	RDW interface	N N/A N N/A	N/A	B, rmsl_rpas_forecast.ksh (RMS to RPAS		daily	N	sfollwex ksh output file nath/output file name
sctidex.ksh sfcilwex.ksh slsildmex.ksh	RDW interface RDW interface RDW interface	N N/A N N/A N N/A N N/A	N/A N/A N/A	B, rmsl_rpas_forecast.ksh (RMS to RPAS extract) C, saexprdw (ReSA), resa2rdw	Refer to RDW operations guide Refer to RDW operations guide	daily daily	N Y	sfcilwex.ksh output_file_path/output_file_name slsildmex.ksh output_file_path/output_file_name
sctidex.ksh sfcilwex.ksh slsildmex.ksh slsildmex.ksh	RDW interface RDW interface RDW interface RDW interface	N N/A N N/A N N/A N N/A N N/A	N/A N/A N/A	B, rmsl_rpas_forecast.ksh (RMS to RPAS extract) C, saexprdw (ReSA), resa2rdw C, salstage (RMS)	Refer to RDW operations guide Refer to RDW operations guide Refer to RDW operations guide	daily daily	N Y N	sisildmex.ksh output_file_path/output_file_name
sctidex.ksh sfcilwex.ksh slsildmex.ksh slsmkdnildex.ksh slsmkdnildex.ksh	RDW interface RDW interface RDW interface RDW interface RDW interface	N N/A	N/A N/A N/A N/A	B, rmsl_rpas_forecast.ksh (RMS to RPAS extract) C, saexprdw (ReSA), resa2rdw C, salstage (RMS) C, salmth (RMS)	Refer to RDW operations guide Refer to RDW operations guide Refer to RDW operations guide Refer to RDW operations guide	daily daily daily	Y	slaildmex.ksh output_file_path/output_file_name slsmkdnildex.ksh output_file_path/output_file_name stlbimthex.ksh output_file_path/output_file_name
sctidex.ksh sfollwex.ksh slaildnex.ksh slaildnex.ksh stlbmthax.ksh stlbmthax.ksh	RDW interface RDW interface RDW interface RDW interface RDW interface RDW interface	N N/A	N/A N/A N/A N/A N/A	B, rmsl_rpas_forecast.ksh (RMS to RPAS extract) C, saexprdw (ReSA), resa2rdw C, salstage (RMS) C, salmth (RMS) C, salweke (RMS)	Refer to RDW operations guide Refer to RDW operations guide Refer to RDW operations guide Refer to RDW operations guide Refer to RDW operations guide	daily daily daily daily	Y	slailmex.ksh output, file, path/output, file, name slamkánlidax ksh output, file, path/output, file, name stlbimtex.ksh output, file, path/output, file, name stlbimtex.ksh output, file path/output file name
sctidex.ksh sfcilwex.ksh slsildmex.ksh slsmkdnildex.ksh slsmkdnildex.ksh	RDW interface RDW interface RDW interface RDW interface RDW interface	N N/A	N/A N/A N/A N/A N/A N/A	B, rmsl_rpas_forecast.ksh (RMS to RPAS extract) C, saexprdw (ResA), resa2rdw C, salstage (RMS) C, salmth (RMS) C, salweek (RMS) C, salweek (RMS) C, saexprdw (ResA), resa2rdw	Refer to RDW operations guide Refer to RDW operations guide	daily daily daily daily daily	Y	slaidmax.ksh output, file, path/output, file, name slamkdnildex.ksh output, file, path/output, file, name stiblmakx.ksh output, file, path/output, file, name stiblwax.ksh output, file, path/output, file, name stiblwax.ksh output, file, path/output, file, name stiblwax.ksh output, file, path/output, file, name
sciidex ksh sfollwex.ksh slaidmex.ksh slaidmex.ksh slaidmex.ksh satbimthex.ksh stiffenex.ksh vchreschdex.ksh vchreschdex.ksh vchreschdex.ksh	RDW interface	N N/A	N/A N/A N/A N/A N/A N/A N/A	B, rmsl, rpas, forecast.ksh RMS to RPAS extract) C, saexprdw (ReSA), resa2rdw C, saletage (RMS) C, salmek (RMS) C, salweek (RMS) C, saevprdw (ReSA), resa2rdw B, savouch (ReSA) B, savouch (ReSA) B, savouch (ReSA)	Refer to RDW operations guide Refer to RDW operations guide	daily daily daily daily daily daily daily daily	Y	slaidmax kin output, file, path output, file, name stemichielke kin output, file, name stemichielke kin output, file, pathoutput, file, name stemichiek kin output, file, pathoutput, file, name stellweek kin output, file, pathoutput, file, name stemichiek kin output, file, pathoutput, file, name vichmerchieks kin output, file, pathoutput, file, name vichmoveldegax, kin output, file, pathoutput, file, name
actidex.ksh stalkex.ksh sch sch sch sch sch sch sch sch sch s	RDW interface	N N/A	N/A N/A N/A N/A N/A N/A N/A N/A	B, rmsl.,rpas, forecast.ksh (RMS to RPAS extract) C, saexprdw (ReSA), resa2rdw C, salstage (RMS) C, salmth (RMS) C, salweek (RMS) C, saevprdw (ReSA), resa2rdw B, savouch (ReSA)	Refer to RDW operations guide Refer to RDW operations guide	daily daily daily daily daily daily daily daily daily	Y	slaidnex kho output, file, path/output, file, name slamkridisek xho output, file, pathoutput, file, pa
sciidex ksh sfciiwex ksh sfciiwex ksh sfsiidex ksh sfsiimex ksh sfiimex ksh sfiimex ksh sfiidex ksh sfiidex ksh sfiidex ksh schiiwex ksh	RDW interface RDW interface	N N/A	N/A	B, rmsl_rpss_forecast.ksin (RMS to RPAS extract) C, sassyptiv (ReSA), resa2rdw C, sastinge (RMS) C, sashmin (RMS) C, sashmin (RMS) S, sashmin (RMS) B, savouch (ReSA) B, savouch (ReSA) B, savouch (ReSA) B, savouch (ReSA) C, sashinge (RMS)	Refer to RDW operations guide Refer to RDW operations guide	daify daify daify daify daify daify daify daify daify	Y	slaidmax kin output, file, pathoutput, file, name slamindriske kin output, file, pathoutput, file, name stibrimbax kin output, file, pathoutput, file, name stibrimbax kin output, file, pathoutput, file, name stibrimes kin output, file, pathoutput, file, name stibrimes kin output, file, pathoutput, file, name sitter site, site, file, file, pathoutput, file, name vichroutleske kin output, file, pathoutput, file, name sitesialdox kin output, file, name sitesialdox kin o
actidex.ksh stalkex.ksh sch sch sch sch sch sch sch sch sch s	RDW interface	N N/A	N/A N/A N/A N/A N/A N/A N/A N/A	B, rmsl.,rpas, forecast.ksh (RMS to RPAS extract) C, saexprdw (ReSA), resa2rdw C, salstage (RMS) C, salmth (RMS) C, salweek (RMS) C, saevprdw (ReSA), resa2rdw B, savouch (ReSA)	Refer to RDW operations guide Refer to RDW operations guide	daily daily daily daily daily daily daily daily daily	Y	slaidmax ksh output, file, path/output, file, name slamkridisek xsh output, file, pathwoutput, file, pathwou
sciidex.ksh sfciilex.ksh sfciilex.ksh slaildinex.ksh slaildinex.ksh stamhdriilex.ksh stiblex.ksh stiblex.ksh stiblex.ksh stiblex.ksh stridinex.ksh vchreschidex.ksh vchreschidex.ksh vchroudeligex.ksh vchroudeligex.ksh vchroudeligex.ksh vdslaidex.ksh wfslaidex.ksh Mottes:	RDW interface RDW interface	N N/A	N/A	B, rmsl_rpss_forecast.ksin (RMS to RPAS extract) C, sassyptiv (ReSA), resa2rdw C, sastinge (RMS) C, sashmin (RMS) C, sashmin (RMS) S, sashmin (RMS) B, savouch (ReSA) B, savouch (ReSA) B, savouch (ReSA) B, savouch (ReSA) C, sashinge (RMS)	Refer to RDW operations guide Refer to RDW operations guide	daify daify daify daify daify daify daify daify daify	Y	slaidmax kin output, file, pathoutput, file, name slamindriske kin output, file, pathoutput, file, name stibrimbax kin output, file, pathoutput, file, name stibrimbax kin output, file, pathoutput, file, name stibrimes kin output, file, pathoutput, file, name stibrimes kin output, file, pathoutput, file, name sitter site, site, file, file, pathoutput, file, name vichroutleske kin output, file, pathoutput, file, name sitesialdox kin output, file, name sitesialdox kin o
sctidex.ksh sfcliwex.ksh slaildmex.ksh slaildmex.ksh slibmex.ksh slibmex.ksh slibmex.ksh slibmex.ksh slibmex.ksh slidmex.ksh slidmex.ksh slidmex.ksh vcheschdex.ksh vcheschdex.ksh vcheschdex.ksh vdslaildex.ksh Malsinkdnildex.ksh Notes:	RDW interface RDW interface	N N/A	N/A	B, rmsl_rpss_forecast.ksin (RMS to RPAS extract) C, sassyptiv (ReSA), resa2rdw C, sastinge (RMS) C, sashmin (RMS) C, sashmin (RMS) S, sashmin (RMS) B, savouch (ReSA) B, savouch (ReSA) B, savouch (ReSA) B, savouch (ReSA) C, sashinge (RMS)	Refer to RDW operations guide Refer to RDW operations guide	daify daify daify daify daify daify daify daify daify	Y	slaidmax kin output, file, pathoutput, file, name slamindriske kin output, file, pathoutput, file, name stibrimbax kin output, file, pathoutput, file, name stibrimbax kin output, file, pathoutput, file, name stibrimes kin output, file, pathoutput, file, name stibrimes kin output, file, pathoutput, file, name sitter site, site, file, file, pathoutput, file, name vichroutleske kin output, file, pathoutput, file, name sitesialdox kin output, file, name sitesialdox kin o
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sctidex.ksh stolkex.ksh wifsaldex.ksh wifsaldex.ksh wifsaldex.ksh wifsaldex.ksh wifsaldex.ksh stolkex.ksh stolkex.	ROW interface AIP interface	N NA	NIA	B, rmsl.rpss.forecast.ksh (RMS b RPAS extract) cettract) C. seaset.get(RSA), resa2rdw C. seaset.get(RSA), resa2rdw C. seaset.get(RMS) C. salweek (RMS) C. salweek (RMS) C. salweek (RMS) B. savouch (ReSA) B. savouch (ReSA) C. salstage (RMS) C. sals	Refer to RDW operations guide Refer to AP Operations and installation Guides	daily	V N N N N N N N N N N N N N N N N N N N	slaidmax-kin output, file, path-output, file, name statemax-kin output, file, pathoutput, file, name statemax-kin output, file, pathoutput, file, name statemax-kin output, file, pathoutput, file, name value, file, file, pathoutput, file, name value, file, pathoutput, file, pathoutput, file, name value, file, name val
actidex.kah siciloex.kah siciloex.kah siciloex.kah silatehmo.kah silatehmo.kah silatehmo.kah silatehmo.kah silbiwex.kah silbiwex.kah silbiwex.kah silbiwex.kah silbiwex.kah siciloex.kah vchreschlex.kah vchreschlex.kah vchreschlex.kah vchreschlex.kah vdisalick.kah Notes: A is a set of batch processes on the RDW system. A consalts of the following RDW batch modules: medfactopendm.kah factiopendm.kah nd. prime.kah sil pre_dw_extract.kah DWI batch process. C is pre_dwi_temp.kah DWI batch process. C is pre_dwi_temp.kah DWI batch process.  Program Name pre_mse_ap_kah rmse_ap_b_ntor_delevey_lalcc.kah mse_ap_s_ture_delevey_lalcc.kah mse_ap_s_future_delevey_lalcc.kah mse_ap_s_future_delevey_lalcc.kah mse_ap_s_future_delevey_lalcc.kah mse_ap_s_future_delevey_lalcc.kah mse_ap_s_tem_edlevey_lalcc.kah	ROW interface AIP interface	N	NIA	B, rimst_past_forecast.ksh (RMS to RPAS extract) C, sasepton (RMS) C, sasepton (RMS) C, salmth (RMS) C, salmth (RMS) C, salmth (RMS) B, savouch (ReSA) B, savouch (ReSA) B, savouch (ReSA) C, salmth (ReSA) C, salmth (RMS) C,	Refer to RDW operations guide Refer to RDW operations and installation Guides Refer to AIP Operations and Installation Guides Refer to AIP Operations and Installation Guides tality and cortice, Refer to AIP Operations and Installation Guides	daily	V N N N N N N N N N N N N N N N N N N N	slaidmax ksh output, file, pathoutput, file, name stibrimkax ksh output, file, pathoutput, file, name vchrouthex ksh output, file, pathoutput, file, name vchrouthex ksh output, file, pathoutput, file, name vshouthex ksh output, file, name vsh output, file, name vs

rmse_aip_item_supp_country.ksh	AIP interface	N	N/A	AIP RETL Extracts pre_rmse_aip.ksh, dlyprg	Refer to AIP Operations and Installation Guides	daily	N	N/A
rmse_aip_merchier.ksh	AIP interface	N	N/A	AIP RETL Extracts pre_rmse_aip.ksh, dlyprg	Refer to AIP Operations and Installation Guides	daily	N	N/A
rmse_aip_orghier.ksh	AIP interface	N	N/A	AIP RETL Extracts pre_rmse_aip.ksh, dlyprg	Refer to AIP Operations and Installation Guides		N	N/A
rmse_aip_rec_qty.ksh	AIP interface	N	N/A	AIP RETL Extracts pre_rmse_aip.ksh, vrplbld, cntrordb, reqext	Refer to AIP Operations and Installation Guides	daily	N	N/A
rmse_aip_store.ksh	AIP interface	N	N/A	AIP RETL Extracts pre_rmse_aip.ksh, storeadd, likestore, dlyprg	Refer to AIP Operations and Installation Guides	daily	N	N/A
rmse_aip_substitute_items.ksh	AIP interface	N	N/A	AIP RETL Extracts pre_rmse_aip.ksh	Refer to AIP Operations and Installation Guides	daily	N	N/A
rmse_aip_suppliers.ksh	AIP interface	N	N/A	AIP RETL Extracts pre_rmse_aip.ksh	Refer to AIP Operations and Installation Guides	daily	N	N/A
rmse_aip_tsf_in_well.ksh	AIP interface	N	N/A	AIP RETL Extracts pre_rmse_aip.ksh, reqext	Refer to AIP Operations and Installation Guides	daily	N	N/A
rmse_aip_wh.ksh	AIP interface	N	N/A	AIP RETL Extracts pre_rmse_aip.ksh, whadd and dlyprg pre_rmse_aip.ksh, stkvar, wasteadi, salstage,	Refer to AIP Operations and Installation Guides	daily	N	N/A D - single -threaded delta extract
rmse_store_cur_inventory.ksh	AIP interface	Y	Item_loc_soh (numbe	er of AIP RETL Extracts regext, posupid	Refer to AIP Operations and Installation Guides	daily	N	F - multi-threaded full extract if ITEM_LOC is partitioned; single-threaded full extract if ITEM_LOC is not partitioned
				rmse_store_cur_inventory.ksh (if running delta				D - single -threaded delta extract
rmse wh cur inventory.ksh	AIP interface	Y	Warehouse	AIP RETL Extracts extract), stkvar, wasteadj, salstage, regext	Refer to AIP Operations and Installation Guides	daily	N	F - multi-threaded full extract if ITEM_LOC is partitioned; single-threaded full extract if ITEM_LOC is not partitioned

#### Integrated Merchandising Batch Schedule



## **Interface Diagrams for RMS and RPAS**

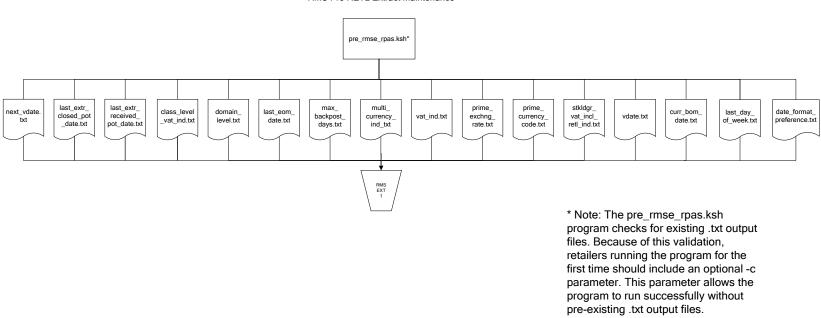
Because RMS is the retailer's central merchandising transactional processing system, it is the principle source of the foundation data needed in some of the Oracle Retail suite of products. RMS provides foundation data to RPAS, and RPAS provides planning data to RMS.

This chapter presents flow diagrams for data processing from sources. The source system's program or output file is illustrated, along with the program or process that interfaces with the source. After initial interface processing of the source, the diagrams illustrate the flow of the data.

Before setting up a program schedule, familiarize yourself with the functional and technical constraints associated with each program. Refer to the *Oracle Retail Merchandising System Operations Guide* for more information about these interface programs.

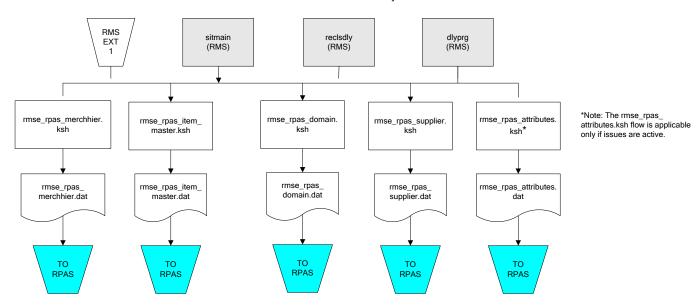
## **RMS Pre/Post Extract Diagrams**

#### RMS Pre RETL Extract Maintenance



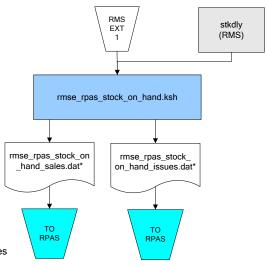
## **RMS Foundation Data Extract Diagrams**

#### Merchandise Hierarchy for RPAS



#### Organization Hierarchy for RPAS Time Extract RMS RMS RMS EXT EXT EXT 1 RMS reclsdly (RMS) dlyprg (RMS) dlyprg (RMS) storeadd EXT (RMS) 1 dlyprg (RMS) calendar ftmednld.pc organization hierarchy rmse\_rpas\_orghier.ksh Store extracts rmse\_rpas\_store.ksh rmse\_rpas\_ warehouse extracts rmse\_rpas\_ orghier.dat rmse\_rpas\_wh.ksh clndmstr.dat rmse\_rpas\_ store.dat rmse\_rpas\_ TO RPAS TO RPAS wh.dat TO RPAS TO RPAS

## **RMS Fact Data Extract Diagrams**



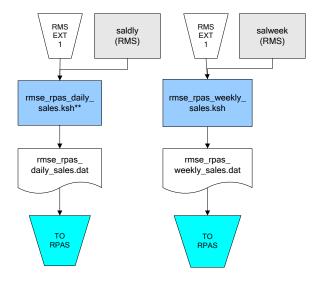
\* Note:

If issues are active, the following two files result from the  $\,$ 

rmse\_rpas\_stock\_on\_hand.ksh flow: rmse\_rpas\_stock\_on\_hand\_issues.dat rmse\_rpas\_stock\_on\_hand\_sales.dat

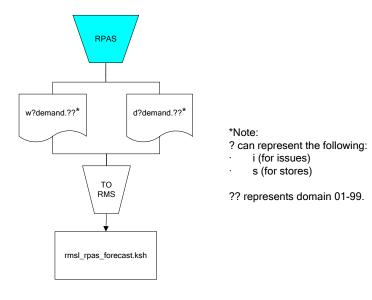
If issues are not active, the following file results from the rmse\_rpas\_stock\_on\_hand.ksh flow: rmse\_rpas\_stock\_on\_hand\_sales.dat

#### Sales Extracts For RPAS



\*\* Note:
Depending upon the configuration of rmse\_rpas\_daily\_sales.ksh, the data can be pulled from TRAN\_DATA\_HISTORY or TRAN\_DATA.

## **RPAS-RMS Fact Load Diagram**



## Interface Diagrams for RMS and RDW

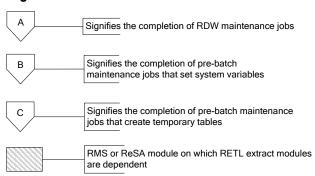
RMS works in conjunction with the Oracle Retail Extract Transform and Load (RETL) framework. RETL provides high-performance processing to extract data from Oracle Retail applications for use in data warehouses. The architecture allows database batch processes to take advantage of parallel processing capabilities.

This chapter presents flow diagrams for the RETL extraction RMS programs. The source system's program or output file is illustrated, along with the program or process that interfaces with the source. Note that the data flows are organized according to the logic (dimension data and table data) of Oracle Retail Data Warehouse (RDW), but you can use the data to suit your business needs.

For detailed information about dimensions and facts, see the *Oracle Retail Data Warehouse Operations Guide*.

For summary information about the configuration, architecture, and features of RETL programs utilized in RMS/ReSA extractions, see the *Oracle Retail Management System Operations Guide Volume 3—Backend Configuration and Operations*. For more information about the RETL tool, see the current *RETL Programmer's Guide*.

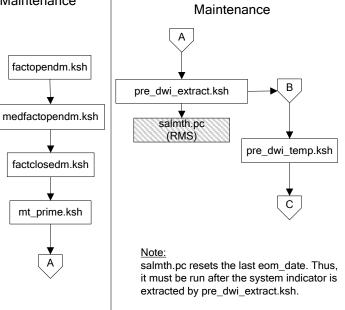
#### Legend



#### **RDW Maintenance**

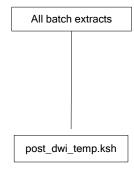
#### Note:

The modules in this flow are RDW RETL scripts. If the retailer uses RDW, this flow must be completed before starting the pre-batch maintenance flow. If the retailer does not use RDW, these jobs are not required.

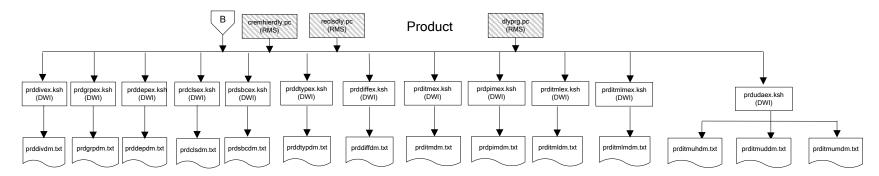


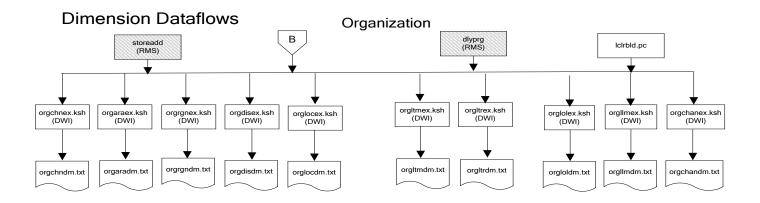
Pre-Batch

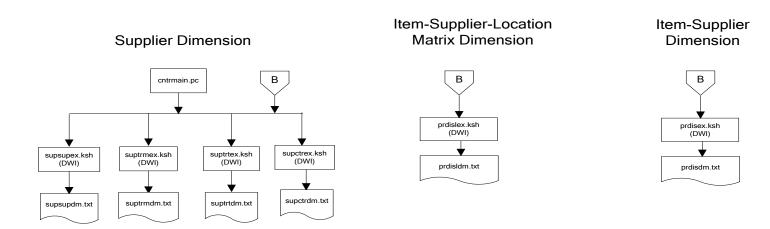
#### Post-Batch Maintenance



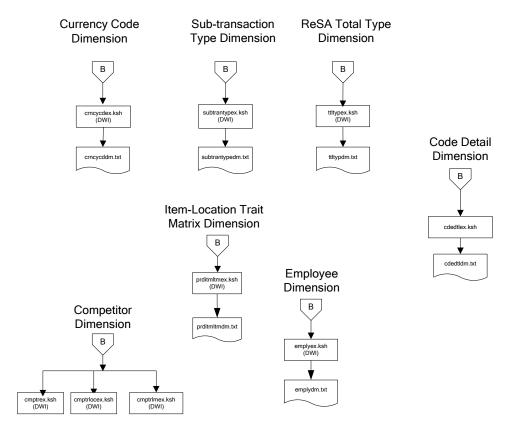
## **Dimension Dataflows**



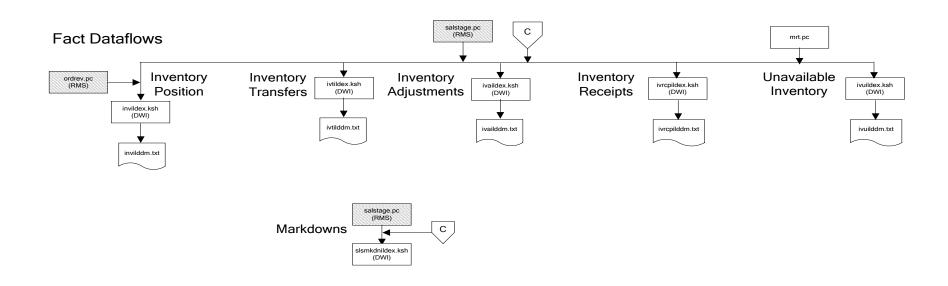


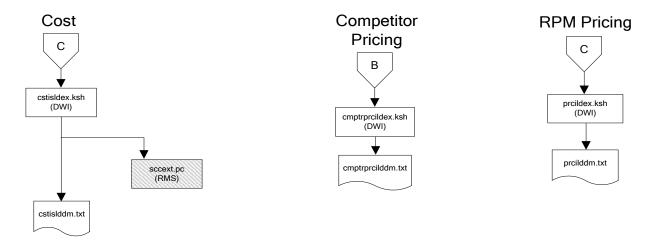


#### **Dimension Dataflows**

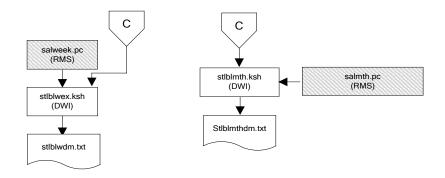


#### **Dimension Dataflows** Tender Type Reason **Regionality Dimension** Dimension Dimension **Product Season** В В Dimension tndrtypex.ksh (DWI) regngrpex.ksh (DWI) rsnex.ksh regnmtxex.ksh (DWI) phasex.ksh seasnex.ksh prditmsmex.ksh (DWI) (DWI) regngrpdm.txt rsndm.txt regnmtxdm.txt Indrtypedm.txt seasndm.txt phasdm.txt prditmsmdm.txt



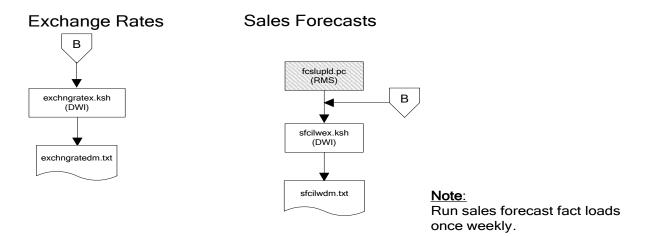


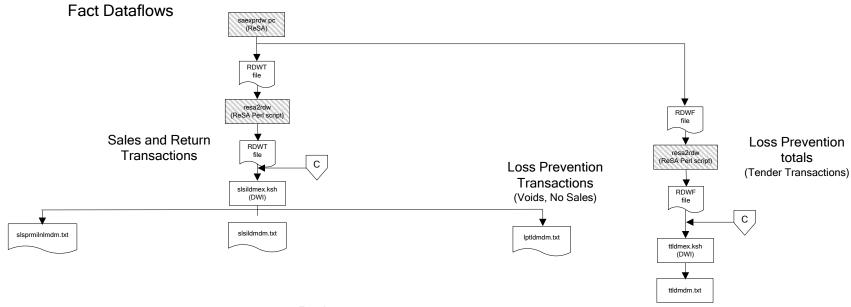
## Stock Ledger



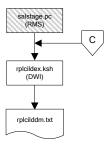
Note:
Run stock ledger fact loads once weekly.

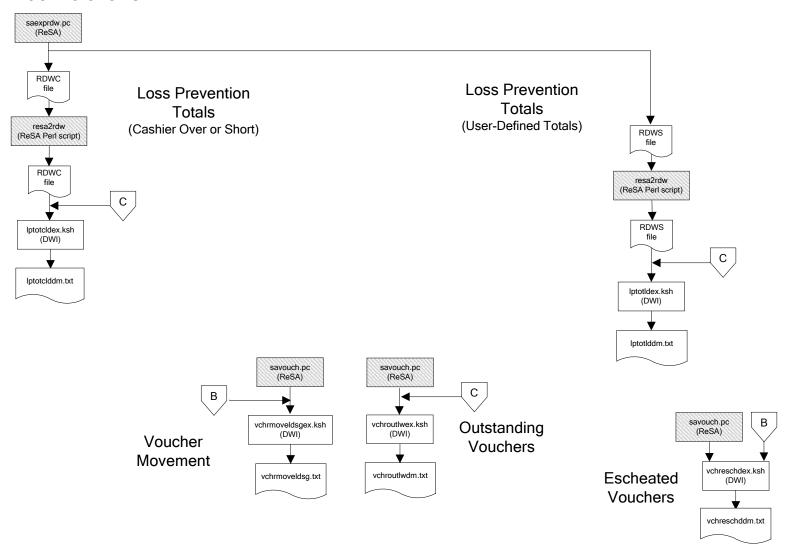
### **Fact Dataflows Supplier Contract** Supplier Availability cntrprss.pc (RMS) rplbld.pc (RMS) rplprg.pc (RMS) hsupld.pc (RMS) cntrmain.pc (RMS) rplapprv.pc (RMS) cntrprss.pc (RMS) ediupavl.pc (RMS) rplapprv.pc (RMS) С С sctidex.ksh (DWI) savidex.ksh (DWI) Return to Vendor sctiddm.txt С ivrildex.ksh (DWI) ivrilddm.txt **Net Cost** costcalc.pc (RMS) С ncstuildex.ksh (DWI) ncstuilddm.txt





### Replacement





#### Supplier Compliance salstage.pc (RMS) scrtlldex.ksh (DWI) scmialdex.ksh (DWI) scmioldex.ksh (DWI) scrqtldex.ksh (DWI) scrtllddm.txt scrqtlddm.txt scmiolddm.txt scmialddm.txt Delivery Delivery Missed Missed Timeliness Quantities Shipments Purchase Orders

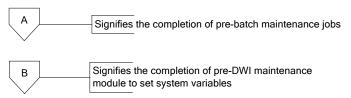
## Interface Diagram for RPM and RDW

This following program flow diagram shows the RETL extraction program that extracts the Promotion dimension from RPM through the Data Warehouse Interface (DWI). The diagram shows the output files and the scripts that interface with the source. Note that the outputs are based on the logic (dimension data and table data) of Oracle Retail Data Warehouse (RDW), but you can use the data to suit your business needs.

For detailed information about dimensions and facts, see the *Oracle Retail Data Warehouse Operations Guide*.

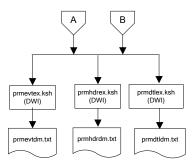
See the *Oracle Retail Merchandising System Operations Guide Volume 1—Batch Overviews and Designs* for more information about the modules shown in the following diagram.

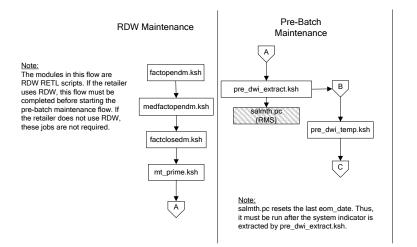
#### Legend



#### **Program Flow Diagram**

#### **Promotion Dimension**







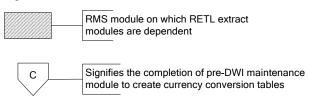
# Interface Diagram for ReIM and RDW

This following program flow diagram shows the RETL extraction program that extracts the Promotion dimension from ReIM through the Data Warehouse Interface (DWI). The diagram shows the output files and the scripts that interface with the source. Note that the outputs are based on the logic (dimension data and table data) of Oracle Retail Data Warehouse (RDW), but you can use the data to suit your business needs.

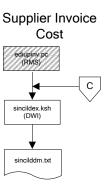
For detailed information about dimensions and facts, see the *Oracle Retail Data Warehouse Operations Guide*.

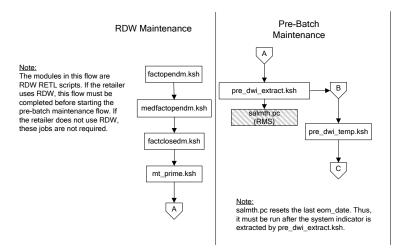
See the *Oracle Retail Merchandising System Operations Guide Volume 1—Batch Overviews and Designs* for more information about the modules shown in the following diagram.

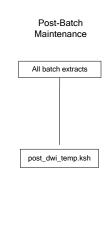
#### Legend



#### **Program Flow Diagram**







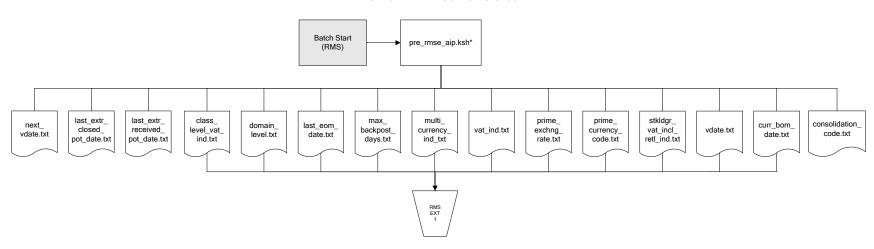
# **Interface Diagrams for RMS and AIP**

This chapter presents flow diagrams for RETL extract data processing from RMS to AIP. The RMS program or output file is illustrated, along with the program or process that interfaces with the source. The diagrams illustrate the flow of the data after initial interface processing of the source.

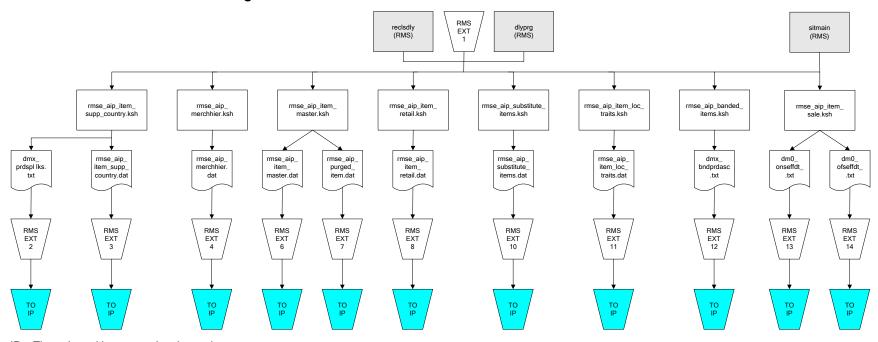
Before setting up a program schedule, familiarize yourself with the functional and technical constraints associated with each program. See the *Oracle Retail Merchandising System Operations Guide Volume 1—Batch Overviews and Designs* for more information about the modules shown in the following diagrams.

## **RMS Pre/Post Extract Diagrams**

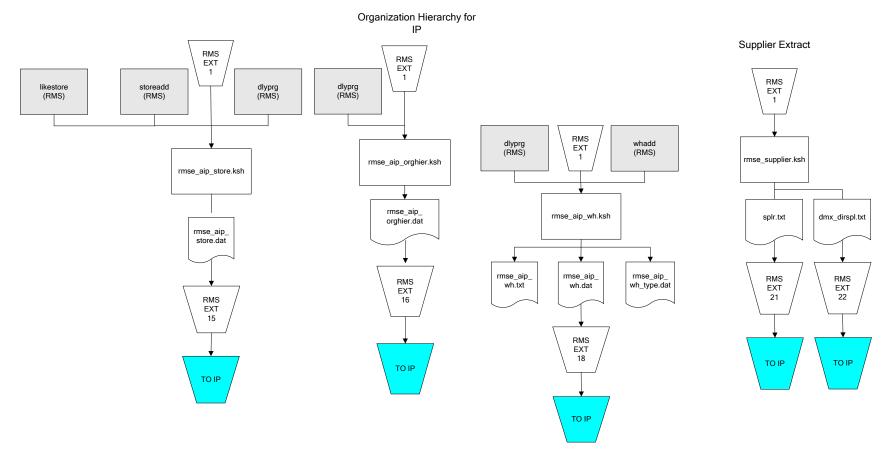
#### RMS Pre RETL Extract Maintenance



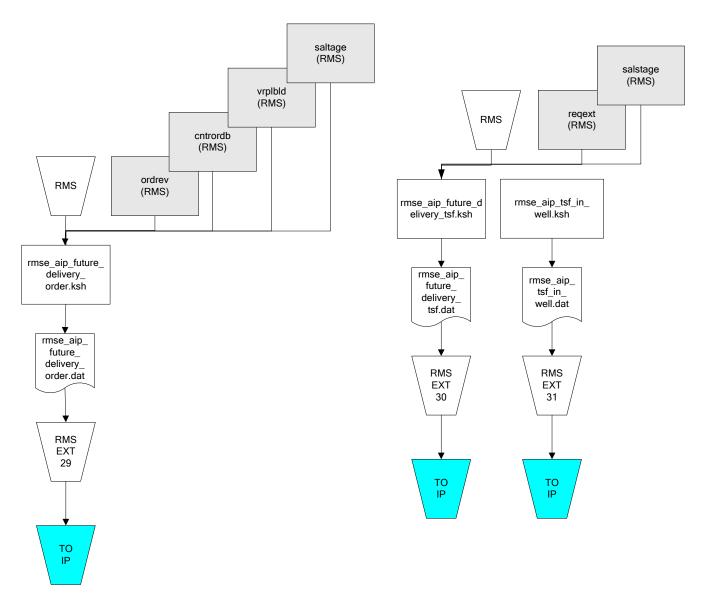
## **RMS Foundation Data Extract Diagrams**



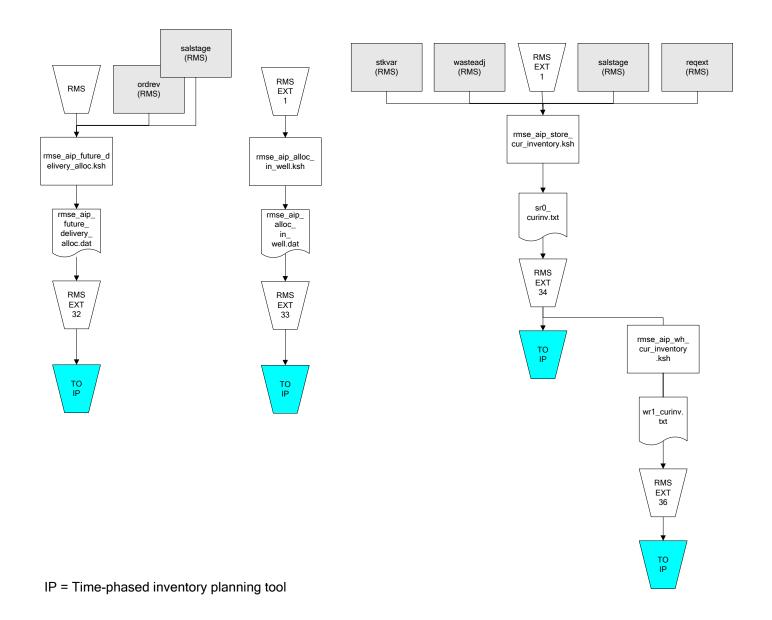
IP = Time-phased inventory planning tool

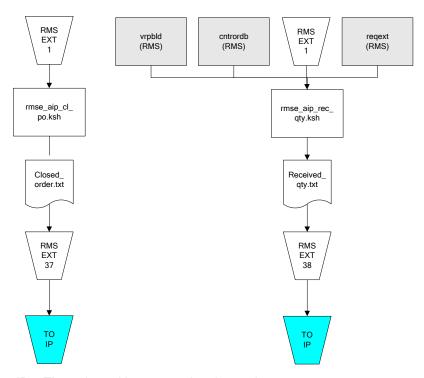


IP = Time-phased inventory planning tool



IP = Time-phased inventory planning tool





IP = Time-phased inventory planning tool