Enterprise 9.0 Batch Schedule

Phase 0

aristop (ARI) ** | aricntrl (ARI) ** | aristart (ARI) **
r-r script
dlyprg

salins
cntrmain
vatdlxpl

***Note: prepost pre batch cycle should be run
before the batch cycle starts to turn off security,
and prepost post batch cycle should be run
after the entire batch cycle is finished to turn security back on

Phase 1

ediupavl
ediupasn
pccdnld | pccrdnld
prmxpld | prmext
rcvext
stkvar
ediuprv
pcdnld

supdnld
locdnld
itemdnld

*****Sales Audit--see below********

stkupld
pre | fifpldp (FIF) | fifcuru2 (FIF)
| fiftrmu2 (FIF)
| fifvndu2(FIF)

Phase 2

posupld
lifrtrvup (LIF) | rtvupld
lifinvup (LIF) | invaupld

ediupack
promdnld

lifrcvup (LIF) | tsfparse | rcvupld | ctnxupld
lifbolup (LIF) | tsfoupld | tsfiupld | invmatch (IM)
invcpost (IM) | fifinvcu(FIF)
invclshp (IM)
rdmeupld | rdmuitsf

cednld
(icmt730) | icupld
(icmt798) | icup798

fdayupld

** Note that the ARI programs (aristart, aricntrl, aristop) must be run
with no other resources accessing the system. They can be run before
or after the rest of the batch schedule.

Phase 3

sccext | post

pctrandn | pctranex | post | pcext | pccrext
pccext

pre | rplatupd | rpladjf | cntrordb | post | rplext | cntrprss | vrplbld
rpladjs | reqext | pre | rplbld | supcrnstr | rplprg | post

tsfresv | tsfcomb | whstrasg

hstwkssst (weekly)
hstwkswh (weekly)
hstwkfst (weekly)
hstwkfwh (weekly)
hstbld (rebuild wkly) | post
wasteadj | stkxplst | stkupd
stkxplwh

szrtbld

fcstrbld | post

fifgldn1(FIF) | post | fifpldp(FIF) | salapnd
salstage | fifgldn2(FIF) | saldly | stkdly | salweek | post | salmth | post | fifgldn3(FIF) | saleoh | pre

supmth | post
dealcls

Phase 4

reclsdly | ditinsrt | dealcalc | ordrev | ediidlord | tsfdcdld
orddscnt | powodld
asndnld
saaldnld | allocupd
tfirecd1 (FIF)

ediidlprd | post
ediidldeb
asndnld
tsfdnld

ordupd | otbdnld
otbdlsal
otbdlord

ifdaydnld/fdaydnld | fsadnlds (weekly)
fsadnldf (weekly)
fisdnlds (weekly)
fisdnldf (weekly)

soutdnld
icadnld | icmt700 (perl)
icmdnld | icmt707(perl)

pre | slocrbld | post
pre | sprdrbld | post
pre | szonrbld | post

poscdnld
posgpdld
txtposdn | tifposdn | post

pre | onordext | onorddnld
stlgdnld
sohdnld

*** after sprdrbld, must run SQLLoad using
sprdrbld.cil to load data into database

Date Set

(sastdycr) | dtesys

Ad Hoc

pcimpc
hstbld (rebuild all) | post
pre | pcovrl

auditprg
auditsys
ccprg
edlprg
fcstprg | fcslupld
hstprg
invaprg
iadprg
layprg
ordprg | invprg
otbprg
pccprg
pcovrlpq
pcprg
prmprg
rplrsprg
rtvprg
salprg
schedprg
stkprg
storeadd | likestore | post | tclrbld
szrtbld
tsfprg | tsfalprg
| tifstkup (LIF)

cmpprg
dealprg

Ad Hoc Interfaces

posdnld | post
plncupld
plndupld
plnsupld
ediditcon
tcktdnld
ediupcat
ediupadd
fmednlds
fmednldf
forgdnld
otbupfwd
otbupld
ediidlad
tranupld (RTM)
tifcoadn (FIF)
fwhdnld
pre | htsupld
gcupld
txrtupld
ftmednld
stlgdnld *

* Ad-hoc running of stlgdnld is meant for
historic downloads. See phase 4 for weekly
stlgdnld runs.

Sales Audit

sagetref | saimptlog | (sqlldr) | savouch**** | saimptlogfin | saimpadj* | satotals | sarules | (Forms Auditing) | sapreexp | saexprms*** | sapurge
saexpim***
saexprdw***
saexpach***
saexpuar***
saexpgl***

samasterslt | saexpsfm**

saescheat (monthly)****

* Only if there are total adjustments from external systems
** Only if Oracle Site Fuel Management is used
*** Only if the external system is used
**** Only if vouchers are being tracked

Forms Auditing is used to correct any errors found
during the loading of the data, totaling and rules checking.