

Enterprise 10.0 Batch Schedule

Phase 0	
r-r script	
dlyprg	
salins	
entmain	
vatdxpl	post

***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				
pcordnid	pcordnid			
prmpxid	prmxct	postprmxct	pre prmpcpud	post
ediuperv				
pcordnid				
dnstnrt				
genpreiss				
stkupid				
*****Sales Audit--see below*****				

Phase 2			
ipoculd	ipost		
gromdrnd			
edupack			
pre precostalc1	pre precostalc2	costcalc	ipost
invmatch (IM)	invpcost (IM)	invship (IM)	
cedrind			
(cmt730)	icupld		
(cmt798)	icup798		

Phase 3																																									
sccext		post																																							
pctrandn		actranex		postpctranex		pcext		ppcext																																	
gre		rplatupd		post		rimaint		post		repladj				cntrordb		post		pre		plext		post		ibexpl		lcalic		lrplaid		post											
												pre		ocroq		request				pre		plext		post		lbexpl		crepsras		lrplaid		fplbid		supcrstr		rlsplit		rlapprv		whstragg	postwhstragg
histwkupt(weekly)																																									
htstfld (weekly)		post																																							
wasteadj		stkxpld		pre		stkuprd		post		stkvar																															
dfrtblid																																									
fctshfld		post																																							
salstage		saldy		skudy		salsapnd		salweek		post		salmth				post		salmaint	pre	pre	salech				salmaint	post		rfgldn1(F/F)		rfgldn2(F/H)		rfgldn3(F/H)		post							
supmth																																									
dealcis		postsupenth																																							

		Phase 4				
rechdy		ordiscent	postordiscent	discotbapply	ordrev	edidord distrocpub
redidprd rediddeb easndnd tsdnd		postedidprd				
ordupd		otbndnd otbdisal otbord				
icadnd icmndnd		icm700 (perl) icm707(perl)				
pre pre pre		slcorbld sprndnd szorvld		post post post		
poscndnd possgnd tposndn	postposcndnd	tfposdn		post		
pre stfgndnd sohndnd		onordext		onordndnd		

Date Set			
{sasydtycr}	diessys	post	
Ad Hoc			
pcocmc			
hasbid (rebuild all)		post	
pre	pcocvri		
audiflgr			
audileys			
ccprg			
edfprg			
fcstprg			
hstprg			
invaprg			
hwpeyarend			
hwpeprge			
ordprg	invprg		
otbprg			
pcprg			
pcocvripq			
pcprg			
prmprg			
plprg			
plprg_month			
rtvprg			
salprg			
schcdprg			
slkprg			
storeadd	likestore	post	icribid
szribid			
tslprg			
cmpprg			
dealprg			
stoclose			

Ad Hoc Interfaces	
postnrid	post
pincuprid	
plinduprid	
plinsuprid	
edidicon	
tcktdnrid	
edlupcat	
edlupadd	
otbupfwd	
otbuprid	
edidladd	
tranuprid (RTM)	
pre	htsuprid
gcuprid	
noruprid	graduprid
gradconv	
ftmedrid	
stlgdnrid *	

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

Sales Audit																	
sagetrfl	saprepost pre	saimptlog		saprepost post	sqldtr	savouch****	saimptlogin	saimpaid*	satotals	sarules	Forms Auditing)	sapreexp	saexprms**** saexpur**** saexpdrd**** saexpach**** saexpuau**** saexpgr****	saprepost post	saprepost pre	sapurge	saprepost post
samasterfm**		saexpsfm**		saprepost post													
									saescheat (monthly)****								

* Only if there are total adjustments from external systems

Only if Google Site Fuel Management is used

Only if Oracle Site Fuel Management is used

*** Only if the external system is used

Forms Auditing is used to correct any errors found

Forms Adding is used to correct any errors found during the loading of the data. *dataErr* and *dataCheck*