

CA Dispatch 11.7
CA RS 1507 Service List

Release	Service	Description	Type
11.7	R079236	ADD CA TLMS EDM INTERFACE FEATURE TO CA DISPATCH	PTF
	R081633	PREVENT CADD357S SAPI MSG BAD FILE STRUCTURE AT SAPI STARTUP	PTF
The CA RS 1507 service count for this release is 2			

CA Dispatch
CA RS 1507 Service List for CADSB70

FMID	Service	Description	Type
CADSB70	RO79236	ADD CA TLMS EDM INTERFACE FEATURE TO CA DISPATCH	PTF
The CA RS 1507 service count for this FMID is 1			

CA Dispatch
CA RS 1507 Service List for CADSB72

FMID	Service	Description	Type
CADSB72	R081633	PREVENT CADD357S SAP1 MSG BAD FILE STRUCTURE AT SAPI STARTUP	PTF
The CA RS 1507 service count for this FMID is 1			

CA Dispatch 11.7
CA RS 1507 - PTF RO79236 Details

Release	Service	Details
11.7	RO79236	<p>RO79236 M.C.S. ENTRIES = ++PTF (RO79236)</p> <p>ADD CA TLMS EDM INTERFACE FEATURE TO CA DISPATCH</p> <p>PROBLEM DESCRIPTION: CA TLMS introduced the External Data Manager (EDM) feature in release 5.5. Clients use the External Data Manager (EDM) feature to manage tapes for products, like CA Dispatch, that maintain their own catalog of tape files and volumes. The EDM feature gives an additional level of protection against tape volumes being erroneously expired before CA Dispatch is finished with the tape.</p> <p>SYMPTOMS: Clients cannot define or use CA Dispatch to CA TLMS tape management as an EDM.</p> <p>IMPACT: Users cannot take advantage of the CA TLMS EDM feature that provides an additional level of protection against tape volumes from erroneously expired before CA Dispatch is finished with the tape.</p> <p>CIRCUMVENTION: None.</p> <p>PRODUCT(S) AFFECTED: CA Dispatch r11.7</p> <p>Related Problem: DISPAT 2120</p> <p>Copyright (C) 2015 CA. All rights reserved. R00115-ADS117-SP1</p> <p>DESC(ADD CA TLMS EDM INTERFACE FEATURE TO CA DISPATCH). ++VER (Z038) FMID (CADSB70) PRE (RO56464) SUP (TR79236) ++HOLD (RO79236) SYSTEM FMID(CADSB70) REASON (DOC) DATE (15170) COMMENT (</p> <pre> +-----+ CA DISPATCH Release 11.7 +-----+ ***** * PUBLICATION * ***** Product: CA-Dispatch Release: 11.7 Publication: CA Dispatch Systems Programmer Guide See PRODUCT DOCUMENTATION CHANGE (PDC) RI81973 for a description of new special feature #62.). ++HOLD (RO79236) SYSTEM FMID(CADSB70) REASON (ENH) DATE (15170) COMMENT (+-----+ CA DISPATCH Release 11.7 +-----+ SEQUENCE After Apply +-----+ PURPOSE Activation of special feature 62 +-----+ USERS Users reviewing the Dispatch logs. This enhancement will AFFECTED provide value to CA Dispatch customers who choose to use feature 62. +-----+ KNOWLEDGE Customizing CA Dispatch REQUIRED Assembling programs +-----+ ACCESS CA Dispatch target libraries. REQUIRED CA Dispatch CADSJCL and CAISSRC libraries. </pre>

CA Dispatch 11.7
CA RS 1507 - PTF RO79236 Details

Release	Service	Details
		<pre> CA Dispatch administration +-----+-----+ ***** * STEPS TO PERFORM * ***** 1. If you want the default setting of "N", no action is needed. 2. If you do not want the default setting of "N": a. To implement one or more Special Features, edit member DSINEX07 or ADSJEX07 in the CAI.CADSJCL library, copy/insert the CADSFPEAT module from the CAI.CADSSRC library into the JCL at the appropriate place, make the changes to activate the required feature. b. Execute the JCL above to install the CADSFPEAT USERMOD. c. Activate the special feature by recycling the CA Dispatch main task.). </pre>

CA Dispatch 11.7
CA RS 1507 - PTF RO81633 Details

Release	Service	Details																																																																																																																																																																		
11.7	RO81633	<p>RO81633 M.C.S. ENTRIES = ++PTF (RO81633)</p> <p>PREVENT CADD357S SAPI MSG BAD FILE STRUCTURE AT SAPI STARTUP PROBLEM DESCRIPTION: Prevent CADD357S SAPI taskid BAD FILE STRUCTURE messages at SAPI task startup.</p> <p>During startup input dataset recovery processing, the CADD357S SAPI task encounters a bad file structure within the input report dataset and terminates with a the following error message: CADD326E SAPI taskid SAPI interface error (rc=00,rtrn=0008,reas=0000) SYMPTOMS: The CADZSAPx task does not startup, displaying these messages in the job log: CADD357S SAPI taskid Bad file structure type 002 for token 0000923A CADD360I SAPI taskid job=xxxxxxxx(JOB06396),step=STEP070,token=0000923A CADD361I SAPI taskid ddn=SYSPRINT(),proc=xxxxxxxx CADD362I SAPI taskid dsn=#xxxx.xxxxxxxxx.JOB06396.D0000130.? Clients may see these messages during shutdown in the prior execution of the CADZSAPx task: CADD368I SAPI taskid Process interrupted for report ... CADD360I SAPI taskid job=xxxxxxxx(JOB06396),step=STEP070,token=000001DB CADD361I SAPI taskid ddn=SYSPRINT(),proc= CADD362I SAPI taskid dsn= xxxx.xxxxxxxxx.JOB06396.D0000130.? CADD318I SAPI shutdown in progress IMPACT: Clients cannot successfully start the CADZSAPx task and as a result no reports can be collected, post spool from the JES queue, into CA Dispatch. CIRCUMVENTION: Prior to the normal CADZSAPx shutdown (F SPLx,CLOSE), perform one from the following steps: 1) End the individual SAPI Tasks from the VOPMI100 Subtask Status Screen; VOPMI100----- Subtask Status Screen ----- DC900034 FIRST PAGE COMMAND ==> Data Center: TESTCNTR</p> <table border="1"> <thead> <tr> <th>Opt</th> <th>Subtask</th> <th>Status</th> <th>Env</th> <th>Cl</th> <th>Dest</th> <th>Report</th> <th>Jobname</th> <th>Bundle</th> </tr> </thead> <tbody> <tr><td>==></td><td>_</td><td>RTM</td><td>Active</td><td></td><td>I</td><td></td><td></td><td></td></tr> <tr><td>==></td><td>_</td><td>LOG</td><td>Active</td><td></td><td>I</td><td></td><td></td><td></td></tr> <tr><td>==></td><td>_</td><td>STATUS</td><td>Not Active</td><td></td><td></td><td></td><td></td><td></td></tr> <tr><td>==></td><td>_</td><td>ARCH1</td><td>Not Act Off</td><td></td><td></td><td></td><td></td><td></td></tr> <tr><td>==></td><td>_</td><td>ARCH2</td><td>Not Act Off</td><td></td><td></td><td></td><td></td><td></td></tr> <tr><td>==></td><td>_</td><td>ARCH3</td><td>Not Act Off</td><td></td><td></td><td></td><td></td><td></td></tr> <tr><td>==></td><td>_</td><td>EXTRACT</td><td>Not Active</td><td></td><td></td><td></td><td></td><td></td></tr> <tr><td>==></td><td>_</td><td>RPI1</td><td>Not Act On</td><td></td><td></td><td></td><td></td><td></td></tr> <tr><td>==></td><td>_</td><td>RPI2</td><td>Not Act Off</td><td></td><td></td><td></td><td></td><td></td></tr> <tr><td>==></td><td>_</td><td>RPI3</td><td>Not Act On</td><td></td><td></td><td></td><td></td><td></td></tr> <tr><td>==></td><td>_</td><td>MSG</td><td>Not Active</td><td></td><td></td><td></td><td></td><td></td></tr> <tr><td>==></td><td>E</td><td>SAPIRPI1</td><td>Active</td><td>E</td><td>R</td><td>B7RPI1</td><td></td><td></td></tr> <tr><td>==></td><td>E</td><td>SAPIRPI2</td><td>Active</td><td>E</td><td>R</td><td>B7RPI2</td><td></td><td></td></tr> <tr><td>==></td><td>E</td><td>SAPIRPI3</td><td>Active</td><td>E</td><td>R</td><td>B7RPI3</td><td></td><td></td></tr> <tr><td>==></td><td>E</td><td>SAPIMSG</td><td>Active</td><td>E</td><td>S</td><td></td><td></td><td></td></tr> <tr><td>==></td><td>E</td><td>SAPIARCH</td><td>Active</td><td>E</td><td>T</td><td></td><td></td><td></td></tr> <tr><td>==></td><td>_</td><td>CADD357S</td><td>Active</td><td>E</td><td></td><td></td><td></td><td></td></tr> </tbody> </table> <p>2) Issue the following SPL STOP commands from the console; F SPLx,STOP RPI1,SAPI F SPLx,STOP RPI2,SAPI F SPLx,STOP RPI3,SAPI F SPLx,STOP MSG,SAPI F SPLx,STOP ARCH,SAPI PRODUCT(S) AFFECTED: CA Dispatch Release 11.7 Related Problem: DISPAT 2128 Copyright (C) 2015 CA. All rights reserved. R00120-ADS117-SP1</p>	Opt	Subtask	Status	Env	Cl	Dest	Report	Jobname	Bundle	==>	_	RTM	Active		I				==>	_	LOG	Active		I				==>	_	STATUS	Not Active						==>	_	ARCH1	Not Act Off						==>	_	ARCH2	Not Act Off						==>	_	ARCH3	Not Act Off						==>	_	EXTRACT	Not Active						==>	_	RPI1	Not Act On						==>	_	RPI2	Not Act Off						==>	_	RPI3	Not Act On						==>	_	MSG	Not Active						==>	E	SAPIRPI1	Active	E	R	B7RPI1			==>	E	SAPIRPI2	Active	E	R	B7RPI2			==>	E	SAPIRPI3	Active	E	R	B7RPI3			==>	E	SAPIMSG	Active	E	S				==>	E	SAPIARCH	Active	E	T				==>	_	CADD357S	Active	E				
Opt	Subtask	Status	Env	Cl	Dest	Report	Jobname	Bundle																																																																																																																																																												
==>	_	RTM	Active		I																																																																																																																																																															
==>	_	LOG	Active		I																																																																																																																																																															
==>	_	STATUS	Not Active																																																																																																																																																																	
==>	_	ARCH1	Not Act Off																																																																																																																																																																	
==>	_	ARCH2	Not Act Off																																																																																																																																																																	
==>	_	ARCH3	Not Act Off																																																																																																																																																																	
==>	_	EXTRACT	Not Active																																																																																																																																																																	
==>	_	RPI1	Not Act On																																																																																																																																																																	
==>	_	RPI2	Not Act Off																																																																																																																																																																	
==>	_	RPI3	Not Act On																																																																																																																																																																	
==>	_	MSG	Not Active																																																																																																																																																																	
==>	E	SAPIRPI1	Active	E	R	B7RPI1																																																																																																																																																														
==>	E	SAPIRPI2	Active	E	R	B7RPI2																																																																																																																																																														
==>	E	SAPIRPI3	Active	E	R	B7RPI3																																																																																																																																																														
==>	E	SAPIMSG	Active	E	S																																																																																																																																																															
==>	E	SAPIARCH	Active	E	T																																																																																																																																																															
==>	_	CADD357S	Active	E																																																																																																																																																																

CA Dispatch 11.7
CA RS 1507 - PTF RO81633 Details

Release	Service	Details
		DESC(PREVENT CADD357S SAPI MSG BAD FILE STRUCTURE AT SAPI STARTUP). ++VER (Z038) FMID (CADSB72) PRE (RO61343 RO63443) SUP (TR81633)