

CA Dispatch 11.7
CA RS 1503 Service List

Release	Service	Description	Type
11.7	R075120	FEATURE 61 - SET INTERVAL FOR EXTRACT RETRIES	PTF
	R075545	INVALID SMF6 RECORD AT END OF LEAP YEAR	PTF
	R077702	ADD ARCHIVE REPORT INDEX ENTRY UPDATE UTILITY	PTF
	R077841	DSEXTLMS DOES NOT UPDATE VMF	PTF
The CA RS 1503 service count for this release is 4			

CA Dispatch
CA RS 1503 Service List for CADSB70

FMID	Service	Description	Type
CADSB70	R075120	FEATURE 61 - SET INTERVAL FOR EXTRACT RETRIES	PTF
	R075545	INVALID SMF6 RECORD AT END OF LEAP YEAR	PTF
	R077702	ADD ARCHIVE REPORT INDEX ENTRY UPDATE UTILITY	PTF
	R077841	DSEXTLMS DOES NOT UPDATE VMF	PTF
The CA RS 1503 service count for this FMID is 4			

CA Dispatch 11.7
CA RS 1503 - PTF RO75120 Details

Release	Service	Details
11.7	RO75120	<p>RO75120 M.C.S. ENTRIES = ++PTF (RO75120)</p> <p>FEATURE 61 - SET INTERVAL FOR EXTRACT RETRIES</p> <p>PROBLEM DESCRIPTION: Need more flexibility in determining when a volser allocation should be retried for Extract. Currently the retry process is 4 minutes between retries and a DC980036 UNABLE TO Alloc Tape For EXTR - xxxxxx -Will Try Again " message is issued if the allocation fails. Feature 61 allows clients to set the interval between 1-9 minutes.</p> <p>SYMPTOMS: DC980036 UNABLE TO Alloc Tape For EXTR - xxxxxx - Will Try Again then a 4 minute wait until another extract is attempted.</p> <p>IMPACT: Users must wait longer than necessary for an extract.</p> <p>CIRCUMVENTION: None</p> <p>PRODUCT(S) AFFECTED: CA Dispatch r11.7</p> <p>Star Problem(s): DISPAT 2112</p> <p>Copyright (C) 2015 CA. All rights reserved. R00110-ADS117-SP1</p> <p>DESC(FEATURE 61 - SET INTERVAL FOR EXTRACT RETRIES). ++VER (Z038) FMID (CADSB70) PRE (R034209 R043553 R052108 R052202 R052532 R056987 R057705 R058090 R059128 R059609) SUP (R051112 R052604 R056253 R057049 TR51112 TR52604 TR56253 TR57049 TR75120) ++HOLD (RO75120) SYSTEM FMID(CADSB70) REASON (DOC) DATE (15028) COMMENT (</p> <pre> +-----+ CA DISPATCH Release 11.7 +-----+ ***** * PUBLICATION * ***** See PRODUCT DOCUMENTATION CHANGE (PDC) RI75474 for a description of new special feature #61.). ++HOLD (RO75120) SYSTEM FMID(CADSB70) REASON (ENH) DATE (15028) COMMENT (+-----+ CA DISPATCH Release 11.7 +-----+ SEQUENCE After Apply +-----+ PURPOSE Activation of special feature 61 +-----+ USERS Users reviewing the Dispatch logs. This enhancement will AFFECTED provide value to CA Dispatch customers who choose to use feature 61. +-----+ KNOWLEDGE Customizing CA Dispatch REQUIRED Assembling programs +-----+ ACCESS CA Dispatch target libraries. REQUIRED CA Dispatch CADSJCL and CAISSRC libraries. CA Dispatch administration +-----+ ***** * STEPS TO PERFORM * </pre>

CA Dispatch 11.7
CA RS 1503 - PTF RO75120 Details

Release	Service	Details
		<p>*****</p> <ol style="list-style-type: none">1. If you want the default setting of "N", no action is needed.2. If you do not want the default setting of "N":<ol style="list-style-type: none">a. Modify the CADSFPEAT module in CAI.CADSSRC with the desired feature setting. (Make sure you are using your current executing version).b. Edit member DSINEX07(SMP/E) or ADSJEX07(non-SMP/E) in CAI.CADSJCL with the appropriate library HLQs.c. Execute the desired JCL above to install the CADSFPEAT USERMOD.d. Activate the special feature by recycling the CA Dispatch main task. <p>).</p>

CA Dispatch 11.7
CA RS 1503 - PTF RO75545 Details

Release	Service	Details
11.7	RO75545	<p>RO75545 M.C.S. ENTRIES = ++PTF (RO75545)</p> <p>INVALID SMF6 RECORD AT END OF LEAP YEAR</p> <p>PROBLEM DESCRIPTION: An invalid Reader date field in the SMF Type 6 record is produced on the last day of a leap year.</p> <p>SYMPTOMS: SMF Type 6 records produced by CA Dispatch show the Reader Date field (SM6JLDAT) with 000 as the day value instead of 366 (Julian date format). All other days of the year have correct Reader Date field values.</p> <p>IMPACT: Customer billing applications based on the processing CA Dispatch SMF Type 6 records will not work correctly.</p> <p>CIRCUMVENTION: None</p> <p>PRODUCT(S) AFFECTED: CA DISPATCH Release 11.6</p> <p>CA Dispatch Release 11.7</p> <p>Star Problem(s): DISPAT 2017</p> <p>Copyright (C) 2014 CA. All rights reserved. R00112-ADS117-SP1</p> <p>DESC(INVALID SMF6 RECORD AT END OF LEAP YEAR). ++VER (Z038) FMID (CADSB70) PRE (RO61342) SUP (TR75545)</p>

CA Dispatch 11.7
CA RS 1503 - PTF RO77702 Details

Release	Service	Details
11.7	RO77702	<p>RO77702 M.C.S. ENTRIES = ++PTF (RO77702)</p> <p>ADD ARCHIVE REPORT INDEX ENTRY UPDATE UTILITY</p> <p>PROBLEM DESCRIPTION:</p> <p>With the adoption of the new archive report file format in Dispatch r11.6, clients can no longer directly read (IDCAMS or IEBGENER) report data from expired archive files. Clients need a utility to manually add expired report index entries back into the archive database. Once re-added, reports can be accessed normally via the report extract process.</p> <p>SYMPTOMS:</p> <p>Clients, using IDCAMS or IEBGENER, to read report data from expired archive files may experience IEC036I 002-04 and or SYSTEM COMPLETION CODE=002 ABENDS.</p> <p>IMPACT:</p> <p>Users can no longer access reports from expired archive tapes.</p> <p>CIRCUMVENTION:</p> <p>None.</p> <p>PRODUCT(S) AFFECTED:</p> <p>CA Dispatch r11.7</p> <p>Star Problem(s):</p> <p>DISPAT 2116</p> <p>Copyright (C) 2015 CA. All rights reserved. R00113-ADS117-SP1</p> <p>DESC(ADD ARCHIVE REPORT INDEX ENTRY UPDATE UTILITY).</p> <p>++VER (Z038)</p> <p>FMID (CADSB70)</p> <p>SUP (TR77702)</p>

CA Dispatch 11.7
CA RS 1503 - PTF RO77841 Details

Release	Service	Details
11.7	RO77841	<p>RO77841 M.C.S. ENTRIES = ++PTF (RO77841)</p> <p>DSEXTLMS DOES NOT UPDATE VMF</p> <p>PROBLEM DESCRIPTION: The Set Retention of TLMS Tape Utility (DSEXTLMS) does not update TLMS Volume Master File (VMF).</p> <p>SYMPTOMS: DSEXTLMS JCL contains DD name SYSIN instead of CAIIPT: //DSEXTLMS JOB -- ... //STEP1 EXEC CATINQR //SYSIN DD *</p> <p>This is not correct, because the program that runs with TLMS procedure CATINQR reads the input statement from DD CAIIPT instead.</p> <p>IMPACT: The tape volsers will not be updated with the appropriate retention date in the TLMS Volume Master File (VMF).</p> <p>CIRCUMVENTION: Rewrite SYSIN DD name with CAIIPT in DSEXTLMS JCL.</p> <p>PRODUCT(S) AFFECTED: CA Dispatch r11.6 CA Dispatch r11.7 Star Problem(s): DISPAT 2117 Copyright (C) 2015 CA. All rights reserved. R00114-ADS117-SP1</p> <p>DESC(DSEXTLMS DOES NOT UPDATE VMF). ++VER (Z038) FMID (CADSB70) SUP (TR77841)</p>