

CA Dispatch 11.7
CA RS 2102 Service List

Service	Description	Type
S014293	SAPI TASK MAXIMUM LINE LIMIT (SLINELIM) FEATURE	PTF
S015814	MIXED CASE PASSWORD / PASSPHRASES NOT RECOGNIZED	PTF
The CA RS 2102 service count for this release is 2		

CA Dispatch
CA RS 2102 Service List for CADSB70

FMID	Service	Description	Type
CADSB70	S015814	MIXED CASE PASSWORD / PASSPHRASES NOT RECOGNIZED	PTF
The CA RS 2102 service count for this FMID is 1			

CA Dispatch
CA RS 2102 Service List for CADSB72

FMID	Service	Description	Type
CADSB72	S014293	SAPI TASK MAXIMUM LINE LIMIT (SLINELIM) FEATURE	PTF
The CA RS 2102 service count for this FMID is 1			

Service	Details
SO14293	SO14293 M.C.S. ENTRIES = ++PTF (SO14293) SAPI TASK MAXIMUM LINE LIMIT (SLINELIM) FEATURE PROBLEM DESCRIPTION: New functionality added to allow clients to exclude reports or MSGCLASS from SAPI task processing if they exceed a maximum number of lines limit. The new CADDSPS ADD command parameter SLineLim, specifies the maximum number of lines that are selectable by the RPI1-3, MSG and ARCH SAPI tasks. The value must be between 0 and 2,147,483,347. A value of zero means this parameter is not used as a maximum number of records selection limit. The maximum number of lines generated in line mode must not exceed SLineLim, in order for the output report or MSGCLASS to be selected and processed by the RPI1-3, MSG and ARCH SAPI tasks. Please note that the SLineLim maximum number of lines parameter only applies to SAPI task collection of reports and or MSGCLASS from the JES Spool. It does not apply to reports intercepted at open. The CADDSPS CADDUTIL Batch Utility and Operator ADD command has been changed to include the new SLineLim parameter, to be documented as follows: SLineLim nnnnnnnnnn specifies the maximum number of lines that are selectable by the RPI1-3, MSG and ARCH SAPI tasks. The value must be between 0 and 2,147,483,347. A value of zero means this parameter is not used as a maximum number of records selection limit. The maximum number of lines generated in line mode must not exceed SLineLim, in order for the output report or MSGCLASS to be selected and processed by RPI1-3, MSG and ARCH SAPI tasks. Please note that the SLineLim maximum number of lines only applies to SAPI task collection of reports and or MSGCLASS from the JES Spool. It does not apply to reports intercepted at open. The CADDSPS message CADD026I has been changed to include the new SAPI LineLim information. CADD026I <SPLx> <taskid> <class> <destination> <Intercept> <SAPI> <Initial> <SAPI LineLim> SPLx is the CADDSPS ID. taskid is the CADDSPS task ID (RPI1,RPI2,RPI3,MSG,ARCH). class is the JES output class processed by this task. destination is the JES output destination processed by this task. Intercept is the current status of the Intercept. SAPI is the current status of the SAPI task. Initial is the status of the Intercept or the SAPI task during the start of CADDSPS. SAPI LineLim is the maximum number of lines that are selectable by the RPI1-3, MSG and ARCH SAPI tasks. Reason: Informational response to the F SPLx,STATUS command that shows the current status and selection criteria of each task. Action: None. The value for SAPI LineLim indicates the maximum number of lines that are selectable by the associated SAPI task. Please note that the SLineLim maximum number of lines only applies to SAPI task collection of reports and or MSGCLASS from the JES Spool. It does not apply to reports intercepted at open.

Service	Details																																																																																																												
	Example <table><tr><td>CADD226I</td><td>SPLE</td><td>Task</td><td>Class</td><td>Dest</td><td>Intercept</td><td>SAPI</td><td>Initial</td><td>SAPI</td><td>LineLim</td></tr><tr><td>CADD026I</td><td>SPLE</td><td>RPI1</td><td>R</td><td>RPI1</td><td>Down</td><td>Down</td><td>Dynamic</td><td>00000001</td><td>100</td></tr><tr><td>CADD026I</td><td>SPLE</td><td>RPI2</td><td>R</td><td>RPI2</td><td>Down</td><td>Up</td><td>Dynamic</td><td>00000002</td><td>200</td></tr><tr><td>CADD026I</td><td>SPLE</td><td>RPI3</td><td>R</td><td>RPI3</td><td>Down</td><td>Up</td><td>Dynamic</td><td>00000003</td><td>300</td></tr><tr><td>CADD026I</td><td>SPLE</td><td>MSG</td><td>S</td><td></td><td>Not def.</td><td>Up</td><td>Dynamic</td><td>00000004</td><td>400</td></tr><tr><td>CADD026I</td><td>SPLE</td><td>ARCH</td><td>T</td><td></td><td>Down</td><td>Up</td><td>Dynamic</td><td>00000005</td><td>500</td></tr></table> IMPLEMENTATION: In Scenario 1 below, we will be implementing a line limit on the SAPIRPI1 and SAPIMSG tasks, in real time, using CADDSPLE Operator ADD commands. Scenario 1: - Log onto CA Dispatch and select option 8.1 from the main menu. - On the VOPMI100 screen, tab down next to the RPI1-3, MSG, ARCH, SAPIRPI1-3, SAPIMSG and SAPIARCH tasks and type an 'E' next to each of them to END the tasks. - On the VOPMI100 screen, verify that the SAPIRPI1 and SAPIMSG tasks show a status of NOT ACTIVE. - Exit out of CA Dispatch and go to the MVS Console to issue the following modify commands against the CADDSPLE task. 1. Issue the following STAT X command to display the existing configuration settings for the RPI1-3, MSG and ARCH tasks: F SPLE,STAT X * Make note of the configuration settings for Class, Dest, Action (Intercept), and Initial columns for each task. Example: <table><tr><td>CADD226I</td><td>SPLE</td><td>Task</td><td>Class</td><td>Dest</td><td>Intercept</td><td>SAPI</td><td>Initial</td></tr><tr><td>CADD026I</td><td>SPLE</td><td>RPI1</td><td>R</td><td>RPI1</td><td>Down</td><td>Down</td><td>Dynamic</td></tr><tr><td>CADD026I</td><td>SPLE</td><td>RPI2</td><td>R</td><td>RPI2</td><td>Down</td><td>Down</td><td>Dynamic</td></tr><tr><td>CADD026I</td><td>SPLE</td><td>RPI3</td><td>R</td><td>RPI3</td><td>Down</td><td>Down</td><td>Dynamic</td></tr><tr><td>CADD026I</td><td>SPLE</td><td>MSG</td><td>S</td><td></td><td>Not def.</td><td>Down</td><td>Dynamic</td></tr><tr><td>CADD026I</td><td>SPLE</td><td>ARCH</td><td>T</td><td></td><td>Down</td><td>Down</td><td>Dynamic</td></tr></table> 2. Issue the following CADDSPLE Operator ADD commands to mimic the existing configuration parameter settings and ADD the new SLinelim parameter to that task. (Note: INITIAL=DYNAMIC is the default setting). - Command example - Add line limit of 100 to above SAPIRPI1 task: F SPLE,ADD RPI1,CLASS=R,DEST=RPI1,A=I,SLINELIM=0000000100 - Command example - Add line limit of 400 to above SAPIMSG task: F SPLE,ADD MSG,CLASS=S,DEST=,A=NOI,SLINELIM=0000000400 SYMPTOMS: New functionality. IMPACT: Clients to can now exclude reports or MSGCLASS from SAPI task processing if they exceed a maximum number of lines limit. CIRCUMVENTION: None. ENHANCEMENT DESCRIPTION: New functionality added to allow clients to exclude reports or MSGCLASS from SAPI task processing if they exceed a maximum number of lines limit. PRODUCT(S) AFFECTED: CA Dispatch r11.7 Related Problem: DISPAT 2180 Copyright (C) 2021 CA. All rights reserved. R00184-ADS117-SP1 DESC(SAPI TASK MAXIMUM LINE LIMIT (SLINELIM) FEATURE).	CADD226I	SPLE	Task	Class	Dest	Intercept	SAPI	Initial	SAPI	LineLim	CADD026I	SPLE	RPI1	R	RPI1	Down	Down	Dynamic	00000001	100	CADD026I	SPLE	RPI2	R	RPI2	Down	Up	Dynamic	00000002	200	CADD026I	SPLE	RPI3	R	RPI3	Down	Up	Dynamic	00000003	300	CADD026I	SPLE	MSG	S		Not def.	Up	Dynamic	00000004	400	CADD026I	SPLE	ARCH	T		Down	Up	Dynamic	00000005	500	CADD226I	SPLE	Task	Class	Dest	Intercept	SAPI	Initial	CADD026I	SPLE	RPI1	R	RPI1	Down	Down	Dynamic	CADD026I	SPLE	RPI2	R	RPI2	Down	Down	Dynamic	CADD026I	SPLE	RPI3	R	RPI3	Down	Down	Dynamic	CADD026I	SPLE	MSG	S		Not def.	Down	Dynamic	CADD026I	SPLE	ARCH	T		Down	Down	Dynamic
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CADD026I	SPLE	RPI2	R	RPI2	Down	Up	Dynamic	00000002	200																																																																																																				
CADD026I	SPLE	RPI3	R	RPI3	Down	Up	Dynamic	00000003	300																																																																																																				
CADD026I	SPLE	MSG	S		Not def.	Up	Dynamic	00000004	400																																																																																																				
CADD026I	SPLE	ARCH	T		Down	Up	Dynamic	00000005	500																																																																																																				
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CADD026I	SPLE	RPI1	R	RPI1	Down	Down	Dynamic																																																																																																						
CADD026I	SPLE	RPI2	R	RPI2	Down	Down	Dynamic																																																																																																						
CADD026I	SPLE	RPI3	R	RPI3	Down	Down	Dynamic																																																																																																						
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CA Dispatch 11.7
CA RS 2102 - PTF SO14293 Details

Service	Details
	++VER (Z038) FMID (CADSB72) PRE (R039059 R061343 R067254) SUP (R034714 SO13514 ST13514 ST14293 TR34714)

CA Dispatch 11.7
CA RS 2102 - PTF SO15814 Details

7

Service	Details	
S015814	S015814 M.C.S. ENTRIES = ++PTF (S015814) MIXED CASE PASSWORD / PASSPHRASES NOT RECOGNIZED PROBLEM DESCRIPTION: The Dispatch external security processor is not recognizing valid mixed case passwords or passphrases during VTAM access signon when Dispatch security tracing is turned off. SYMPTOMS: Users accessing the Dispatch Online screens via the VTAM Applid with valid mixed case passwords receive invalid password security rejection messages and are denied access to CA Dispatch. IMPACT: Users accessing Dispatch Online screens via VTAM Applid with valid mixed case passwords cannot successfully signon. CIRCUMVENTION: Add the following statement to startup member DSSTAR00 to automatically turn on CA Dispatch security tracing at CV startup. TRACE SEC ON PRODUCT(S) AFFECTED: CA Dispatch r11.7 Related Problem: DISPAT 2183 Copyright (C) 2020 CA. All rights reserved. R00187-ADS117-SP1 DESC(MIXED CASE PASSWORD / PASSPHRASES NOT RECOGNIZED). ++VER (Z038) FMID (CADSB70) PRE (S012180 S015649) SUP (ST15814) MCS S014293 STARTS ON PAGE 0002 MCS S015814 STARTS ON PAGE 0005	

CA Dispatch 11.7
CA RS 2102 Product/Component Listing

8

Product Family	Product	Release
Output Management	CA DISPATCH R11.7	11.70.00
The CA RS 2102 Product/Component Count for this release is 1		

CA Dispatch 11.7
All CA RS Levels Service List

CA RS Level	Service	FMID
CAR2102	S015814	CADSB70
	S014293	CADSB72
CAR2101	S015649	CADSB70
CAR2012	R093973	CBY3B71
CAR2010	S014893	CADSB70
CAR2008	S013514	CADSB72
CAR2006	S012470	CADSB70
	S012181	CADSB71
	S012180	CADSB70
CAR2004	S012343	CADSB70
CAR2001	S010941	CADSB72
CAR1912	S010900	CADSB72
CAR1911	S010530	CADSB70
	S010501	CADSB70
CAR1910	S010088	CADSB70
	S010087	CADSB72
CAR1906	S008595	CADSB70
	S007120	CADSB70
CAR1902	S006882	CADSB70
CAR1812	S004344	CADSB70
CAR1808	S004094	CADSB70
CAR1806	S001315	CADSB70
	S001103	CADSB70
	R097482	CADSB70
CAR1805	S001190	CADSB70
	R090396	CADSB70
CAR1804	S000970	CADSB72
	S000682	CADSB72
	R056455	CADSB70
CAR1802	R099495	CADSB70
CAR1710	R096284	CADSB70
	R096283	CADSB72
CAR1706	R095820	CADSB71
	R095819	CADSB70
CAR1705	R094809	CADSB70
CAR1703	R094428	CADSB70
	R093249	CADSB72
	R089753	CADSB70
CAR1702	R093365	CADSB70
	R092116	CADSB72
CAR1612	R093117	CADSB70
CAR1611	R092419	CBY3B70
CAR1610	R092051	CBY3B70
	R092045	CBY3B70
CAR1608	R090895	CBY3B70
	R090373	CBY3B70
CAR1606	R089609	CBY3B70

CA Dispatch 11.7
All CA RS Levels Service List

CA RS Level	Service	FMID
	R086862	CBY3B70
CAR1604	R088691	CADSB70
	R088375	CBY3B71
CAR1603	R087898	CADSB70
	R087829	CBY3B71
	R087708	CBY3B71
	R087205	CADSB70
	R084179	CADSB70
CAR1512	R086547	CADSB70
	R086358	CADSB70
CAR1509	R083346	CADSB70
	R083222	CADSB72
	R082789	CADSB70
	R079611	CADSB72
CAR1508	R082689	CADSB70
	R082687	CADSB70
CAR1507	R081633	CADSB72
	R079236	CADSB70
CAR1506	R081288	CADSB70
	R080672	CADSB70
CAR1505	R080101	CADSB70
CAR1504	R077307	CBY3B70
	R077286	CBY3B70
CAR1503	R077841	CADSB70
	R077702	CADSB70
	R075545	CADSB70
	R075120	CADSB70
CAR1501	R074031	CADSB70
CAR1412	R075402	CADSB70
	R074705	CADSB70
	R074693	CADSB70
	R074407	CADSB70
	R073602	CADSB70
CAR1411	R073981	CADSB70
CAR1410	R073480	CADSB70
	R073139	CADSB72
	R072990	CADSB72
	R072904	CADSB70
	R072521	CADSB70
	R066955	CADSB70
	R060121	CBY3B70
CAR1408	R071200	CADSB70
	R070840	CADSB72
CAR1407	R069108	CADSB72
	R067299	CADSB70
CAR1406	R069275	CBY3B70
	R069139	CADSB70

CA Dispatch 11.7
All CA RS Levels Service List

CA RS Level	Service	FMID
	R067254	CADSB72
	R059793	CBY3B70
CAR1405	R065587	CBY3B71
CAR1403	R064888	CADSB72
	R063443	CADSB72
	R062952	CBY3B71
	R062951	CADSB70
	R062421	CADSB70
	R061523	CADSB70
	R060083	CADSB70
	R056464	CADSB70
CAR1312	R061343	CADSB72
	R061342	CADSB70
	R060651	CADSB70
	R060649	CADSB70
	R060210	CADSB70
	R059609	CADSB70
	R058875	CADSB70
CAR1310	R054465	CADSB72
CAR1309	R059128	CADSB70
	R059058	CADSB70
	R058186	CADSB70
	R058090	CADSB70
	R057705	CADSB70
	R057496	CADSB70
	R057049	CADSB70
	R056253	CADSB70
	R054850	CBY3B70
CAR1306	R056397	CADSB70
	R056358	CADSB70
	R055879	CADSB70
	R055328	CADSB70
	R055216	CADSB72
	R054761	CBY3B70
	R054329	CADSB70
	R053492	CADSB70
	R053491	CADSB70
	R053490	CADSB70
	R052906	CBY3B71
	R052901	CADSB70
	R052898	CADSB70
	R052786	CADSB70
CAR1305	R057005	CADSB70
	R056987	CADSB70
CAR1303	R052785	CADSB70
	R052654	CADSB70
	R052652	CADSB72

CA Dispatch 11.7
All CA RS Levels Service List

CA RS Level	Service	FMID
	R052650	CADSB70
	R052647	CADSB70
	R052644	CADSB72
	R052604	CADSB70
	R052532	CADSB70
	R052473	CADSB70
	R052202	CADSB70
	R052109	CADSB70
	R052108	CADSB70
	R052105	CADSB72
	R051112	CADSB70
	R051110	CADSB72
	R050403	CADSB72
	R050228	CBY3B70
	R049407	CADSB70
	R048710	CBY3B70
	R046197	CBY3B71
	R046192	CADSB70
	R043553	CADSB70
CAR1212	R049501	CADSB70
	R049351	CADSB70
	R047524	CADSB70
	R047273	CADSB70
	R047051	CADSB72
	R043998	CADSB70
CAR1210	R046196	CADSB70
	R045871	CBY3B70
	R045530	CADSB70
	R044742	CADSB70
	R044101	CADSB70
	R043996	CADSB70
	R043829	CADSB70
	R043825	CADSB70
	R043817	CADSB70
	R043815	CADSB72
CAR1207	R041319	CBY3B70
	R040492	CADSB70
	R039059	CADSB72
	R038524	CADSB70
	R038080	CADSB70
CAR1204	R037853	CADSB70