

View/Deliver/DRAS 14.0
CA RS 2108 Service List

Service	Description	Type
LU01737	DELIVER PRE-SPOOL SUPPORT OF SUBSYS DATA SETS	PTF
LU01865	SELECTING FILTER UPDATES LAST CHANGED AND USER INFORMATION	PTF
LU02025	UPDATE SAR METRICS TO ACCEPT TIME RANGE WHEN FROM TIME 0000	PTF
LU02198	SET MED TYPE TO 'E' WHEN ACCESSING A REPORT VIA WEB-VIEWER	PTF
The CA RS 2108 service count for this release is 4		

View/Deliver/DRAS
CA RS 2108 Service List for CBRME00

FMID	Service	Description	Type
CBRME00	LU01865	SELECTING FILTER UPDATES LAST CHANGED AND USER INFORMATION	PTF
	LU02025	UPDATE SAR METRICS TO ACCEPT TIME RANGE WHEN FROM TIME 0000	PTF
	LU02198	SET MED TYPE TO 'E' WHEN ACCESSING A REPORT VIA WEB-VIEWER	PTF
The CA RS 2108 service count for this FMID is 3			

View/Deliver/DRAS
CA RS 2108 Service List for CBRNE00

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FMID	Service	Description	Type
CBRNE00	LU01737	DELIVER PRE-SPOOL SUPPORT OF SUBSYS DATA SETS	PTF
The CA RS 2108 service count for this FMID is 1			

Service	Details
LU01737	LU01737 M.C.S. ENTRIES = ++PTF (LU01737) DELIVER PRE-SPOOL SUPPORT OF SUBSYS DATA SETS ENHANCEMENT DESCRIPTION: This enhancement will allow Deliver to perform report distribution and bundling of data written to a subsystem data set (DD statement with SUBSYS parameter) in a pre-spool environment. Subsystem data sets will have the same capabilities as SYSOUT data sets. Monitored, basic, stacked, interleaved, control, and dynamic reports can be created. Output data can be printed, emailed, bundled, and/or archived to View. The only difference between subsystem data sets and SYSOUT data sets is that the SYSCLSL initialization parameter setting is not used to qualify the subsystem data set. The subsystem for which data is to be intercepted will be designated on a new SUBSYS initialization parameter. Only one subsystem can be intercepted by a single Deliver started task. This APAR requires installation of APAR LU01681 to fully support subsystem data sets. If you plan on using this feature on an active system after installing the APAR, the RMOSTC started task(s) will have to be restarted. One of those started tasks will have to be started with PARM=REFRESH. A new option of SUBSYS has been added to the PASSTHRU initialization parameter to designation that the original data should only be written to subsystem data sets when output is intercepted by Deliver. The PASSTHRU=YES setting will indicate that the original data is to be written to SYSOUT data sets and subsystem data sets. A new SUBSYS initialization parameter has been added to identify the subsystem name for Deliver to process and a default class, destination, forms, and writer for the subsystem data set. Normally subsystem data sets do not have these SYSOUT attributes, so the default values will be used when not supplied. Deliver supports explicit reference to OUTPUT statements via DD statement OUTPUT parameter. Implicit reference of OUTPUT statements with DEFAULT=YES are not supported for subsystem data sets. Attribute overrides as well can be defined in the report definition. The syntax for the SUBSYS initialization parameter is a follows: SUBSYS=name/c/dddddddd/ffffff/wwwwwww name - 1 to 4 character subsystem name that Deliver can interface c optional 1-character default SYSOUT class to be associated with SUBSYS data set dddddddd - optional 1 to 8 character default destination to be associated with the SUBSYS data set ffffff - optional 1 to 8 character default forms name to be associated with SUBSYS data set wwwwwww - optional 1 to 8 character default writer name to be associated with SUBSYS data set The default attributes provided on the SUBSYS control statement can be referenced in the job definition report specification under DDname as as C=, D=, F=, and W= designations in addition to the actual DDname. A new job definition report DDname specification of S= and J= has also been added to allow reference to the subsystem name and jobname, respectively. The subsystem name may be the subsystem name for the subsystem data set, JES2, JES3, or alternate JES name for SYSOUT data set, or DSC for data set collector. The Deliver database has to be versioned to release 14.0 to specify the

Service	Details		
	SUBSYS initialization parameter. The SUBSYS initialization parameter can be displayed with the "F RMOSTC,DISP" command and can be modified with the "F RMOSTC,SET SUBSYS=" command. To aid in the scanning of JCL with SUBSYS DD statements, RMOJCL has been enhanced to build report definitions for SUBSYS DD statements in addition to SYSOUT data sets. A new SUBSYS control statement has been added to RMOJCL to designate the subsystem name of the subsystem data sets to be included. This SUBSYS control statement is provided with the other RMOJCL control statement in the SYSIN DD statement. The syntax of the SUBSYS control statement is as follows: SUBSYS name name - 1 to 4 character subsystem name indicated on the SUBSYS JCL statement that RMOJCL is to include in the scan The OMIT control statement may be used to omit selective SUBSYS DD statements based on DDname and program name but not based on class. PRODUCT(S) AFFECTED: CA-Deliver Version 14.0 Related Problem: DLVR 13964 Copyright (C) 2021 CA. All rights reserved. R00220-BRM140-SP1 DESC (DELIVER PRE-SPOOL SUPPORT OF SUBSYS DATA SETS) . ++VER (Z038) FMID (CBRNE00) PRE (S006424 S009496 S013136 S014806 S015584) SUP (LT01737 S008353 S011526 ST08353 ST11526) ++IF FMID(CBROE00) REQ(LU01681) . ++HOLD (LU01737) SYSTEM FMID(CBRNE00) REASON (ACTION) DATE (21200) COMMENT (<table border="1"> <tr> <td>CA-Deliver</td><td>Version 14.0</td></tr> </table> SEQUENCE After Apply PURPOSE If you are not planning on using this feature, you can ignore the HOLDDATA. If you plan on using this feature on an active system where RMOSTC started task(s) have been previously started, RMOSTC started task(s) will have to be restarted and one of those started task(s) restarted with PARM=REFRESH. Alternatively, you can install the APAR and wait for the next IPL to begin use. Load the following online help panel to your Deliver database(s) with the RMODBASE OLOAD utility function. RMOPT3A2 USERS Product Administrator. AFFECTED KNOWLEDGE Product Administrator.	CA-Deliver	Version 14.0
CA-Deliver	Version 14.0		

Service	Details
	<pre> REQUIRED +-----+-----+ ACCESS Product libraries, Product utilities, Deliver database, REQUIRED and Operator Console. +-----+-----+ ***** * STEPS TO PERFORM * ***** 1. Apply APAR. 2. Run RMODBASE OLOAD to load the indicated panel to your Deliver database(s). 3. Optionally refresh LLA if load library is in the link list. 4. If applicable, restart Deliver started task(s) and one specifically with PARM=REFRESH.).</pre>

Service	Details
LU01865	LU01865 M.C.S. ENTRIES = ++PTF (LU01865) SELECTING FILTER UPDATES LAST CHANGED AND USER INFORMATION PROBLEM DESCRIPTION: When the user selects a filter on the Filter Definition Selection List in CA-View but doesn't change the Filter Definition Specifications, the Filter Last Changed Date, Time, and User is updated on exit from the Filter Definition Specifications Panel. This gives the false indication that a user updated the Filter Definition when they did not. SYMPTOMS: The "Last Modified Date/Time" and "User" fields are updated when filter definition is displayed but not modified. IMPACT: Administrator is not sure who last updated filter definition. CIRCUMVENTION: None. PRODUCT(S) AFFECTED: CA-View Version 14.0 Related Problem: VIEW 14071 Copyright (C) 2021 CA. All rights reserved. R00222-BRM140-SP1 DESC(SELECTING FILTER UPDATES LAST CHANGED AND USER INFORMATION) . ++VER (Z038) FMID (CBRME00) SUP (LT01865)

Service	Details
LU02025	LU02025 M.C.S. ENTRIES = ++PTF (LU02025) UPDATE SAR METRICS TO ACCEPT TIME RANGE WHEN FROM TIME 0000 PROBLEM DESCRIPTION: SAR metrics report is not considering the defined time interval when from time specified as '0000' (HHMM), alternatively it is considering the full day and displaying the reports of the full day time interval. SYMPTOMS: SAR Metrics report is displaying the reports of full day time interval instead of displaying the reports in a defined time interval when from time specified as '0000' (HHMM). IMPACT: SAR Metrics exhibit full day time interval reports which are not under specified time intervals. CIRCUMVENTION: None. PRODUCT(S) AFFECTED: CA-View Version 14.0 Related Problem: VIEW 14150 Copyright (C) 2021 CA. All rights reserved. R00223-BRM140-SP1 DESC(UPDATE SAR METRICS TO ACCEPT TIME RANGE WHEN FROM TIME 0000). ++VER (Z038) FMID (CBRME00) PRE (LU00824 LU01032 S004735 S011800) SUP (LT02025)

Service	Details
LU02198	LU02198 M.C.S. ENTRIES = ++PTF (LU02198) SET MED TYPE TO 'E' WHEN ACCESSING A REPORT VIA WEB-VIEWER PROBLEM DESCRIPTION: When EAS is active and a report which is on tape is Accessed, Downloaded, Exported, or Printed using Web-Viewer or DRAS, the generated SMF records SV30MED and SV36MED contain a media type of 'T' instead of 'E'. SYMPTOMS: The SMF records (SV30MED & SV36MED) are generated with invalid media type when accessing a report or performing any action on a report that is on tape through DRAS or WEB-VIEWER. IMPACT: The SMF records contain an incorrect media type. CIRCUMVENTION: None. PRODUCT(S) AFFECTED: CA-View Version 14.0 Related Problem: VIEW 14321 Copyright (C) 2021 CA. All rights reserved. R00226-BRM140-SP1 DESC(SET MED TYPE TO 'E' WHEN ACCESSING A REPORT VIA WEB-VIEWER). ++VER (Z038) FMID (CBRME00) PRE (R095789 S000440 S004735 S007763) SUP (LT02198)

View/Deliver/DRAS 14.0
CA RS 2108 Product/Component Listing

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Product Family	Product	Release
Output Management	CA OUTPUT MANAGEMENT WEB VIEWER	14.00.00
	CA-DELIVER	14.00.00
	CA-EBC OM COMMON DBASE DRIVER	14.00.00
	CA-OM DATA REPOSITORY AGENT SERVICES	14.00.00
	CA-VIEW	14.00.00
The CA RS 2108 Product/Component Count for this release is 5		

CA RS Level	Service	FMID
CAR2108	LU02198	CBRME00
	LU02025	CBRME00
	LU01865	CBRME00
	LU01737	CBRNE00
CAR2107	LU01735	CBY3E00
	LU01714	CCAFE00
	LU01681	CBROE00
	LU01553	CBRME00
	LU01431	CCAFE00
	LU01430	CCAFE00
CAR2106	LU01416	CBRNE00
	LU01413	CBRME00
	LU01048	CCAFE00
	LU01032	CBRME00
	LU00151	CBRME00
CAR2105	LU00899	CBRME00
	LU00824	CBRME00
CAR2104	LU00401	CBRME00
CAR2103	LU00221	CBY3E00
	LU00211	CBRME00
CAR2102	S016265	CBRNE00
	S016211	CBY3E00
	S015976	CCAFE00
	S015703	CCAFE00
CAR2101	S015886	CCAFE00
	S015842	CBRME00
	S015769	CBRME00
	S015706	CBRME00
	S015584	CBRNE00
CAR2012	S015559	CCAFE00
	S015476	CBRME00
	S015458	CCAFE00
	S015321	CBRME00
CAR2011	S015318	CCAFE00
	S015258	CBROE00
	S015240	CCAFE00
	S015198	CBRNE00
	S015197	CBROE00
	S015196	CCAFE00
	S015195	CBY3E02
	S015194	CBRME00
	S015112	CBROE00
	S015007	CBRME00
	S015006	CCAFE00
	S014943	CBRME00
	S014806	CBRNE00
	S014553	CBY3E02

CA RS Level	Service	FMID
	S013632	CBRME00
CAR2010	S014846	CBRME00
	S014733	CCAFE00
CAR2009	S014579	CBRME00
	S014543	CBROE00
	S014497	CBRME00
	S014380	CCAFE00
	S014379	CBRME00
CAR2008	S014063	CBRNE00
	S014058	CBRNE00
	S013818	CCAFE00
	S013817	CBRME00
	S013174	CBROE00
CAR2007	S013705	CCAFE00
	S013548	CBY3E00
	S013541	CBRME00
	S013301	CBROE00
	S013266	CBRME00
CAR2006	S013261	CCAFE00
	S013136	CBRNE00
	S013131	CBRME00
	S013065	CBRNE00
	S012768	CCAFE00
	S012767	CBRME00
CAR2005	S012642	CCAFE00
	S012572	CBROE00
CAR2004	S012394	CBRME00
	S012369	CBRME00
	S012307	CBRME00
	S011986	CBRME00
	S011800	CBRME00
CAR2003	S012040	CBY3E00
	S011353	CBROE00
CAR2002	S011763	CCAFE00
	S011582	CBRNE00
	S011540	CBRME00
	S011531	CBRNE00
	S011526	CBRNE00
	S011483	CBRME00
	S011441	CCAFE00
	S011242	CBRME00
CAR2001	S011304	CBRNE00
	S011199	CCAFE00
	S011025	CCAFE00
	S010882	CBRME00
CAR1912	S010648	CBRME00
CAR1911	S010445	CBRME00

CA RS Level	Service	FMID
	S010330	CBRME00
	S010327	CCAFE00
	S010287	CCAFE00
	S010240	CCAFE00
	S010226	CBRNE00
	S010155	CBRME00
	S009503	CBRME00
CAR1910	S010219	CCAFE00
	S010218	CBRME00
	S010164	CCAFE00
	S010154	CCAFE00
	S010153	CBRME00
	S009293	CCAFE00
	S009292	CBRME00
CAR1909	S009678	CCAFE00
	S009518	CBY3E02
	S009517	CBROE00
	S009516	CBRNE00
	S009515	CBRME00
	S009512	CBY3E00
	S009498	CBY3E02
	S009497	CBROE00
	S009496	CBRNE00
	S009495	CBRME00
	S009492	CBY3E00
	S009485	CCAFE00
CAR1908	S009263	CBY3E02
	S009223	CBRME00
	S009174	CBRME00
	S009163	CBRME00
	S009161	CBRME00
CAR1907	S008748	CCAFE00
	S008747	CBRME00
	S008441	CCAFE00
CAR1906	S008565	CBRNE00
	S008520	CCAFE00
	S008519	CBY3E02
	S008518	CBRME00
	S008353	CBRNE00
	S008350	CBRME00
	S008295	CBRME00
	S008227	CCAFE00
	S008226	CBRME00
	S007939	CBRME00
	S006106	CBRME00
CAR1905	S007935	CBRNE00
	S007649	CCAFE00

CA RS Level	Service	FMID
	S007648	CBY3E02
	S007647	CBRME00
	S007350	CBRME00
	S007338	CBRME00
	S007142	CBROE00
CAR1904	S007827	CBRME00
	S007763	CBRME00
	S007584	CBRME00
	S007570	CCAFE00
	S007569	CBRME00
CAR1903	S007415	CBY3E02
CAR1902	S007090	CBROE00
	S007036	CBY3E00
	S007029	CBY3E00
	S007025	CBRME00
CAR1901	S006480	CBRME00
	S006424	CBRNE00
CAR1812	S005405	CBROE00
CAR1811	S000283	CBY3E02
CAR1810	S005604	CCAFE00
CAR1809	S005158	CBRME00
	S005125	CCAFE00
	S004831	CBRNE00
	S004736	CCAFE00
	S004735	CBRME00
CAR1808	S004622	CCAFE00
	S004621	CBRME00
	S004545	CBRME00
	S004387	CBRME00
	S004100	CBRME00
CAR1807	S003819	CBRME00
CAR1806	S003752	CBROE00
	S003665	CBY3E00
	S001796	CBY3E00
CAR1805	S001591	CBY3E00
	S000972	CBRNE00
CAR1804	S001043	CBY3E02
	S000833	CCAFE00
	S000832	CBRME00
	S000567	CBY3E02
	S000445	CBRME00
	S000440	CBRME00
CAR1803	S000663	CBY3E00
	S000536	CBY3E00
	S000524	CBY3E00
	S000381	CBRME00
	R099491	CCAFE00

CA RS Level	Service	FMID
CAR1802	S000216	CBY3E00
	S000181	CBRME00
	S000172	CBRME00
	S000116	CBY3E00
	R099656	CCAFE00
CAR1801	R098898	CBRNE00
	R097820	CBRME00
CAR1712	R099154	CBRME00
	R099032	CBRME00
	R098965	CBRME00
	R098857	CBROE00
	R098823	CBROE00
	R098776	CBRME00
	R098743	CCAFE00
	R098742	CBY3E02
	R098741	CBRME00
	R097958	CBY3E02
CAR1711	R098753	CBRME00
	R097016	CBRNE00
CAR1710	R098010	CBRNE00
	R098009	CBRME00
CAR1709	R097685	CBRME00
	R097459	CBRME00
	R097347	CBRME00
	R097299	CCAFE00
	R097250	CBRME00
	R096138	CBRME00
CAR1708	R097058	CBRME00
	R096744	CBRME00
	R096727	CBRME00
	R096256	CBRME00
CAR1707	R096731	CBROE00
	R096730	CBRME00
	R096563	CBY3E00
	R096445	CBRME00
	R094301	CBRME00
	R093519	CBRME00
CAR1706	R095796	CCAFE00
	R095795	CBRME00
	R095792	CBY3E02
	R095791	CBROE00
	R095790	CBRNE00
	R095789	CBRME00
	R095520	CBY3E00
	R094234	CBRME00
	R094102	CBRME00
	R094021	CBRME00