

Workload Automation CA 7 Edition 12.1
CA RS 2201 Service List

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Service	Description	Type
LU02676	ADD SUPPORT TO SPIN LOGGER FILES	PTF
LU03544	ABEND SOC4 IN SASSRSC3	*HIP/PRP*
LU03609	POSSIBLE SOC4 ABEND USING WLP	PTF
LU03621	PARTIAL CA7 HANG WHEN MULTIPLE JOB UPDATES FOR THE SAME JOB	*HIP/PRP*
LU03867	LACT NOT SHOWING JOBS BY AGENT	PTF
The CA RS 2201 service count for this release is 5		

Workload Automation CA 7 Edition
CA RS 2201 Service List for CAL2C10

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FMID	Service	Description	Type
CAL2C10	LU03544	ABEND SOC4 IN SASSRSC3	*HIP/PRP*
	LU03609	POSSIBLE SOC4 ABEND USING WLP	PTF
	LU03621	PARTIAL CA7 HANG WHEN MULTIPLE JOB UPDATES FOR THE SAME JOB	*HIP/PRP*
	LU03867	LACT NOT SHOWING JOBS BY AGENT	PTF
The CA RS 2201 service count for this FMID is 4			

Workload Automation CA 7 Edition
CA RS 2201 Service List for CD51C00

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FMID	Service	Description	Type
CD51C00	LU02676	ADD SUPPORT TO SPIN LOGGER FILES	PTF
The CA RS 2201 service count for this FMID is 1			

Service	Details
LU02676	LU02676 M.C.S. ENTRIES = ++PTF (LU02676) ADD SUPPORT TO SPIN LOGGER FILES PROBLEM DESCRIPTION: Add new LOGGERxx parmlib keyword LOGLINES to spin a new logger file when it reaches the specified maximum number of lines. For example: LOGDD(ddname) TIMESTAMP(YES) LOGLINES(40000) Add new LOGGERxx parmlib keyword WRAPLINES to keep the most recent lines in a wrap around area in memory for Broadcom support to access in a machine readable dump. For example: LOGDD(ddname) TIMESTAMP(YES) WRAPLINES(500) The logger TIMESTAMP format will change to a format that is easier to find data for a given date and time. From: hh:mm:ss ccyymmdd To: ccyymmdd hh:mm:ss SYMPTOMS: None IMPACT: Customers who have a SYSOUT archive product that only retains the first number of lines per SYSOUT lose debugging output. CIRCUMVENTION: None PRODUCT(S) AFFECTED: CA General Transaction Server Release 12.0 Related Problem: GTS 14129 Copyright (C) 2021 CA. All rights reserved. R00011-D51120-SP1 DESC(ADD SUPPORT TO SPIN LOGGER FILES). ++VER (Z038) FMID (CD51C00) SUP (LT02676) ++HOLD (LU02676) SYSTEM FMID(CD51C00) REASON (DOC) DATE (21335) COMMENT (<pre> +-----+ CA General Transaction Server Release 12.0 +-----+ ***** * PUBLICATION * ***** Updates to the CA General Transaction Server - Message Reference Guide CAGS01820W Cannot allocate <dsn> to DD <ddname> DYNALLOC RC=<rc>, S99ERROR=<error> S99INFO=<info> Reason: The CA GTS logger component attempted to allocate the data set <dataset> to the DD statement for logging purposes. The MVS DYNALLOC service returned the displayed <rc>, <error> and <info code>. Action: Review DYNALLOC Return Codes for possible reasons for the </pre>

Service	Details
	failure, see the MVS Programming: Authorized Assembler Services Guide. CAGS01830W Error retrieving info for <dd>, DYNALLOC RC=<rc> S99ERROR=<error> S99INFO=<info> Reason: The CA GTS logger component failed attempted an information request while spinning a LOGGER file. Action: Review DYNALLOC Return Codes for possible reasons for the failure, see the MVS Programming: Authorized Assembler Services Guide. CAGS01921W Parse failed for <field> - must be numeric Reason: Invalid value for field was specified Action: Correct the field to be numeric CAGS01922W TSFORMAT parsing error Reason: Invalid value for the TSFORMAT field was specified Action: Correct the field to be SORT or CLASSIC CAGS02190I DD: <name>, DSN: <dataset> Reason: This message is issued in response to the LOGGER INFO console command. One message appears per logger DD allocation. The line displays the characteristics of the allocation. Further allocation information can follow. Action: None. CAGS02181I TimeStamp format: SORT CLASSIC Reason: This message shows Time Stamp format of the logger files. Broadcom level 2 support prefers the default of SORT. Action: None CAGS02191I DSORG: <dsorg>, DISP: <disposition>, TYPE: <type> Reason: This message is issued in response to the LOGGER INFO console command. One message appears per logger DD allocation. The line displays the characteristics of the allocation. Further allocation information can follow. Action: None. CAGS02200I LRCL: <lrecl>, BLKSIZE: <blksize>, RECFM: <recfm>, <status> <error> Reason: This message is issued in response to the LOGGER INFO console command. One message appears per logger DD allocation. The line

Service	Details
	displays the characteristics of the allocation. Further allocation information can follow. Action: None. CAGS02201I Timestamp: <timestamp> Records: <records> WrapLines: <lines> Reason: This message is issued in response to the LOGGER INFO console command. One message appears per logger DD allocation. The line displays the characteristics of the allocation. Further allocation information can follow. Action: None. CAGS02301I End of SYSOUT for DD: <dd> - new SYSOUT will be allocated Reason: This file was defined with a LOGLINES limit which has been reached. Action: None. CAGS02302I Start of SYSOUT for DD: <dd> Reason: This file has been spun and this is the first record written to the new SYSOUT for this file. Action: None. CAGS02303I LOGLINES ignored for DD: <dd> Type: <type> Reason: The LOGLINES parameter is only valid for SYSOUT files. Action: Either remove the LOGLINES parameter from this definition or change this file to be SYSOUT. CAGS02304I Logger spin failed for DD: <dd> - <type> RC: <rc> Reason: The Spin function failed performing the <type> function. Action: Research the RC for the type function. CAGS02305I Logger spin number <num> complete for DD: <dd> at <num> records Reason: The Spin function has completed Action: None. CAGS02306I Using SYSOUT=* for DD: <dd> after error accessing <data> area Reason: The logger Spin function failed to determine the SYSOUT class of the current SYSOUT allocation while trying to access the <data> area. SYSOUT=* will be used instead of the current SYSOUT allocation when spinning the LOGGER file.

Service	Details
	Action: Research the data area in error CAGS02307I Using SYSOUT=* for DD: <dd> after <type> error RC: <rc> Reason: The logger Spin function failed to determine the SYSOUT class of the current SYSOUT allocation while using the <type> function. SYSOUT=* will be used instead of the current SYSOUT allocation when spinning the LOGGER file. Action: Research the failing function type in the IBM Assembler manual. CAGS02308I Logger Spin using class: <class> for DD: <dd> Reason: The Spin function determined the SYSOUT class <class> for the current allocation of the <dd> file and is using it. Action: None. Updates to the CA General Transaction Server - User Guide LOGGER00 member of parmlib LOGLINES Specifies the maximum number of lines to be written to the logger file. This is only valid for logger files that are SYSOUT files. When the maximum number of lines are written, the current SYSOUT file will be closed and a new SYSOUT file will be allocated and LOGGER output will continue to be written to the new SYSOUT file. When this field is not specified, there is no maximum number of lines written to the file. WRAPLINES Specifies the number of lines of the logger file to be kept in memory for debugging by Broadcom support. This is a wrap around table of the most recent lines written to the logger file. TSFORMAT Specifies the format of the Logger file Time Stamp. Broadcom support recommends using the default of TSFORMAT(SORT).).

Service	Details
LU03544	LU03544 M.C.S. ENTRIES = ++PTF (LU03544) ABEND SOC4 IN SASSRSC3 PROBLEM DESCRIPTION: Abend SOC4 in module SASSRSC3. This problem may occur when using RM.3 to list information about a job name which the user is not authorized to display. In some cases, an abend may not occur, but the messages listed in SYMPTOMS will be generated. SYMPTOMS: These messages are seen in the CA7ONL JES log and then the CA 7 task abends with SOC4. CA-7.XRAC-03 DCOM RECD ERROR R15 = 28 FDBK = .. 000 FUNC = GF CA-7.XRAC-06 RECORD KEY = X IMPACT: CA 7 must be restarted. CIRCUMVENTION: None. PRODUCT(S) AFFECTED: CA WA CA 7 Edition Release 12.1 Related Problem: 7 15228 Copyright (C) 2021 CA. All rights reserved. R00205-AL2121-SP0 DESC (ABEND SOC4 IN SASSRSC3). ++VER (Z038) FMID (CAL2C10) SUP (LT03544 QC10014)

Service	Details
LU03609	LU03609 M.C.S. ENTRIES = ++PTF (LU03609) POSSIBLE SOC4 ABEND USING WLP PROBLEM DESCRIPTION: It is possible an execution of Workload Planning may result in a SOC4. SYMPTOMS: The problem looks to relate to the use of the SCRINCR keyword on the WLP1 card. The card is part of the SYSIN DD in the SASSWP00 batch job. Ex: WLP1 SCNSPAN=01,RERUN=ABS,LPP=61,SCNINCR=02 IMPACT: SOC4 may occur. CIRCUMVENTION: Dont specify the SCRINCR keyword on the WLP1 card. PRODUCT(S) AFFECTED: CA 7 Release 12.1 Related Problem: 7 15418 Copyright (C) 2021 CA. All rights reserved. R00206-AL2121-SP0 DESC(POSSIBLE SOC4 ABEND USING WLP). ++VER (Z038) FMID (CAL2C10) SUP (LT03609)

Service	Details
LU03621	LU03621 M.C.S. ENTRIES = ++PTF (LU03621) PARTIAL CA7 HANG WHEN MULTIPLE JOB UPDATES FOR THE SAME JOB PROBLEM DESCRIPTION: A serialization issue can occur when processing multiple job updates for the same job. The problem is timing dependant and may not always occur. SYMPTOMS: Some online and/or batch CA 7 processes hang. IMPACT: CA 7 must be restarted to relieve the hang condition. CIRCUMVENTION: Avoid concurrent job definition updates for a particular job name. PRODUCT(S) AFFECTED: CA 7 Release 12.1 Related Problem: 7 15396 Copyright (C) 2021 CA. All rights reserved. R00207-AL2121-SP0 DESC(PARTIAL CA7 HANG WHEN MULTIPLE JOB UPDATES FOR THE SAME JOB). ++VER (Z038) FMID (CAL2C10) SUP (LT03621 RC10014)

Service	Details																
LU03867	LU03867 M.C.S. ENTRIES = ++PTF (LU03867) LACT NOT SHOWING JOBS BY AGENT PROBLEM DESCRIPTION: LACT is not returning the jobs by agents. SYMPTOMS: LQ shows agent jobs in the ACT queue, but if the user does LQ,AGENT=xxxxxxxxxx, or LACT,AGENT=xxxxxxxxxx where xxxxxxxxxxxx is the specified agent name, the message below is returned for agent jobs in the ACT queue. 'SLIF-19 NO QUEUE RECORDS MATCH PARAMETERS ENTERED' IMPACT: User unable to display active jobs by a specific agent. CIRCUMVENTION: None. PRODUCT(S) AFFECTED: CA 7 Release 12.1 Related Problem: 7 15571 Copyright (C) 2021 CA. All rights reserved. R00209-AL2121-SP0 DESC(LACT NOT SHOWING JOBS BY AGENT). ++VER (Z038) FMID (CAL2C10) PRE (S009167) SUP (LT03867) <table> <tr> <td>MCS</td><td>LU02676</td><td>STARTS ON PAGE 0002</td></tr> <tr> <td>MCS</td><td>LU03544</td><td>STARTS ON PAGE 0008</td></tr> <tr> <td>MCS</td><td>LU03609</td><td>STARTS ON PAGE 0009</td></tr> <tr> <td>MCS</td><td>LU03621</td><td>STARTS ON PAGE 0009</td></tr> <tr> <td>MCS</td><td>LU03867</td><td>STARTS ON PAGE 0010</td></tr> </table>		MCS	LU02676	STARTS ON PAGE 0002	MCS	LU03544	STARTS ON PAGE 0008	MCS	LU03609	STARTS ON PAGE 0009	MCS	LU03621	STARTS ON PAGE 0009	MCS	LU03867	STARTS ON PAGE 0010
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Product Family	Product	Release
Scheduling	CA WA CA 7 EDITION	12.01.00
Systems Management	CA GENERAL TRANSACTION SERVER	12.00.00
The CA RS 2201 Product/Component Count for this release is 2		

CA RS Level	Service	FMID
CAR2201	LU03867	CAL2C10
	LU03621	CAL2C10
	LU03609	CAL2C10
	LU03544	CAL2C10
	LU02676	CD51C00
CAR2112	LU03541	CAL2C10
	LU03299	CAL2C10
CAR2111	LU03294	CAL2C10
	LU02975	CAL2C10
	LU02935	CAL2C10
	LU02774	CAL2C10
	LU02756	CAL2C10
CAR2110	LU02718	CAL2C10
	LU02707	CAL2C10
	LU02663	CAL2C10
CAR2109	LU02519	CAL2C10
	LU02477	CAL2C10
	LU02399	CAL2C10
	LU02223	CAL2C10
	LU02091	CAL2C10
CAR2108	LU02089	CAL2C10
	LU01974	CAL2C10
CAR2107	LU01748	CAL2C10
	LU01712	CAL2C10
	LU01604	CAL2C10
	LU01546	CAL2C10
	LU01512	CAL2C10
CAR2106	LU01361	CAL2C10
	LU01317	CAL2C10
	LU01221	CAL2C10
CAR2105	LU00947	CAL2C10
	LU00918	CAL2C10
	LU00871	CAL2C10
	LU00785	CAL2C10
	LU00784	CAL2C10
	LU00730	CAL2C10
	LU00694	CAL2C10
	LU00693	CAL2C10
	LU00550	CAL2C10
CAR2104	LU00663	CAL2C10
	LU00650	CAL2C10
	LU00636	CAL2C10
CAR2102	SO16159	CAL2C10
	SO16079	CAL2C10
	SO16047	CAL2C10
CAR2101	SO16020	CAL2C10
	SO15802	CAL2C10

CA RS Level	Service	FMID
CAR2012	S015608	CAL2C10
	S015443	CAL2C10
	S015221	CAL2C10
CAR2011	S015398	CAL2C10
	S015328	CAL2C10
	S015299	CAL2C10
	S015260	CAL2C10
	S015185	CAL2C10
	S015040	CAL2C10
CAR2010	S014819	CAL2C10
	S014781	CAL2C10
	S014777	CAL2C10
	S014760	CAL2C10
	S014719	CAL2C10
	S014670	CAL2C10
	S014626	CAL2C10
CAR2009	S014343	CAL2C10
	S014328	CAL2C10
	S013964	CAL2C10
CAR2008	S014047	CAL2C10
	S013883	CAL2C10
	S013874	CAL2C10
	S013848	CAL2C10
	S013830	CAL2C10
	S013819	CAL2C10
	S013601	CD51C00
CAR2007	S013645	CAL2C10
	S013603	CAL2C10
	S013411	CAL2C10
CAR2006	S013185	CAL2C10
	S012954	CAL2C10
	S012719	CAL2C10
CAR2005	S012633	CD51C00
	S012610	CAL2C10
CAR2004	S012496	CAL2C10
	S012322	CAL2C10
CAR2003	S012119	CAL2C10
	S012057	CAL2C10
	S011814	CAL2C10
CAR2002	S011533	CAL2C10
	S011506	CAL2C10
	S011398	CAL2C10
	S011293	CAL2C10
CAR2001	S011207	CAL2C10
	S010865	CAL2C10
CAR1912	S010831	CAL2C10
	S010725	CAL2C10

CA RS Level	Service	FMID
	S010636	CAL2C10
	S010513	CAL2C10
CAR1911	S010577	CAL2C10
	S010449	CAL2C10
	S010363	CAL2C10
	S010352	CAL2C10
CAR1910	S010242	CAL2C10
	S010179	CAL2C10
	S010148	CAL2C10
	S010012	CAL2C10
	S010010	CAL2C10
	S009931	CAL2C10
	S009918	CAL2C10
	S009914	CAL2C10
CAR1909	S009660	CAL2C10
	S009540	CAL2C10
	S009440	CAL2C10
	S009397	CAL2C10
	S009139	CAL2C10
	S009030	CAL2C10
CAR1908	S009249	CAL2C10
	S009167	CAL2C10
	S009141	CAL2C10
	S009124	CAL2C10
CAR1907	S008992	CAL2C10
	S008777	CAL2C10
	S008768	CAL2C10
	S008547	CAL2C10
	S008417	CAL2C10
	S008412	CAL2C10
	S008370	CAL2C10
	S008345	CAL2C10
CAR1906	S008536	CAL2C10
	S008410	CAL2C10
	S008387	CAL2C10
	S008344	CAL2C10
	S008337	CAL2C10
	S008335	CAL2C10
	S008315	CAL2C10
	S007921	CAL2C10
CAR1811	R088556	CD51C00