

ESP Workload Automation 12.0
CA RS 2209 Service List

Service	Description	Type
LU05658	SWITCHING BACK TO THE PRIMARY MASTER FAILS	PTF
LU05878	APPLICATION WITH DUEOUTPROPAGATION(INPUT) CAN GET SUSPENDED	PTF
LU06712	Z/OS AGENT SOC4 ABEND WHEN VARIABLE NAME CONTAINS PERIOD	PTF
LU06810	ESP USER ABEND U2999 IN CYBXR001	PTF
The CA RS 2209 service count for this release is 4		

ESP Workload Automation
CA RS 2209 Service List for CD7YC00

FMID	Service	Description	Type
CD7YC00	LU05658	SWITCHING BACK TO THE PRIMARY MASTER FAILS	PTF
	LU05878	APPLICATION WITH DUEOUTPROPAGATION(INPUT) CAN GET SUSPENDED	PTF
	LU06712	Z/OS AGENT SOC4 ABEND WHEN VARIABLE NAME CONTAINS PERIOD	PTF
	LU06810	ESP USER ABEND U2999 IN CYBXR001	PTF
The CA RS 2209 service count for this FMID is 4			

Service	Details
LU05658	LU05658 M.C.S. ENTRIES = ++PTF (LU05658) SWITCHING BACK TO THE PRIMARY MASTER FAILS PROBLEM DESCRIPTION: Secondary master switching back to the primary master fails. After command SHAD SH REL(...) the primary master does not take over but produces ESP850S message. SYMPTOMS: Error message ESP850S ESP IS ALREADY ACTIVE FOR SYSTEM ID nnnn is reported and ESP started task terminates prematurely. IMPACT: ESP started task needs to be started again after the error message ESP850S was produced. CIRCUMVENTION: None. PRODUCT(S) AFFECTED: ESP WORKLOAD AUTOMATION Version 12.0 Related Problem: ESPWA 16886 (C) 2022 Broadcom Inc and/or its subsidiaries; All rights reserved R00283-D7Y120 DESC(SWITCHING BACK TO THE PRIMARY MASTER FAILS). ++VER (Z038) FMID (CD7YC00) PRE (LU01675 LU02234 LU04235 LU04550) SUP (LT05658 S009015 ST09015)

Service	Details
LU05878	LU05878 M.C.S. ENTRIES = ++PTF (LU05878) APPLICATION WITH DUEOUTPROPAGATION(INPUT) CAN GET SUSPENDED PROBLEM DESCRIPTION: The application with DUEOUTPROPAGATION(INPUT) option in effect can get suspended after the restart of ESP or after the utility CYBESUT1/CYBESUT3 is run. The bug causes that the application record might not pass the validation routine. This fix ensures a proper validation of the application record and avoids unwarranted suspension of the application. SYMPTOMS: The application is suspended after the restart of ESP or after CYBESUT1/CYBESUT3 is run. The error message ESP2972E might be issued. The SVC dump might be issued with the title - ESP Invalid ATR Detected. IMPACT: The specific generation of the application gets suspended and force completed. CIRCUMVENTION: None. PRODUCT(S) AFFECTED: ESP WORKLOAD AUTOMATION Version 12.0 Related Problem: ESPWA 17137 (C) 2022 Broadcom Inc and/or its subsidiaries; All rights reserved R00288-D7Y120 DESC (APPLICATION WITH DUEOUTPROPAGATION(INPUT) CAN GET SUSPENDED). ++VER (Z038) FMID (CD7YC00) PRE (LU04550) SUP (LT05878)

Service	Details
LU06712	LU06712 M.C.S. ENTRIES = ++PTF (LU06712) Z/OS AGENT SOC4 ABEND WHEN VARIABLE NAME CONTAINS PERIOD PROBLEM DESCRIPTION: When an environment variable value in Workload Automation DE z/OS job definition contains an incorrectly specified apostrophe character, the apostrophe character is considered as a valid separator that splits the value into two parts. The second part of the value is assumed to be a new environment variable name. If the new environment variable name contains a period character, the period character causes the z/OS agent started task to terminate with the SOC4 abend code. The following results occur after the fix is applied: - no started task abend - SUBERROR job state - Invalid ENVAR job status SYMPTOMS: An incorrectly specified environment variable value that contains an apostrophe character inflicts z/OS agent started task SOC4 abend. IMPACT: z/OS agent started task SOC4 abend. CIRCUMVENTION: Follow the rules for specifying a value for the environment variable in Workload Automation DE. PRODUCT(S) AFFECTED: ESP WORKLOAD AUTOMATION Version 11.4 Related Problem: ESPWA 16161 (C) 2022 Broadcom Inc and/or its subsidiaries; All rights reserved R00309-D7Y120 DESC(Z/OS AGENT SOC4 ABEND WHEN VARIABLE NAME CONTAINS PERIOD). ++VER (Z038) FMID (CD7YC00) PRE (LU04550) SUP (LT04737 LT06712)

Service	Details
LU06810	LU06810 M.C.S. ENTRIES = ++PTF (LU06810) ESP USER ABEND U2999 IN CYBXR001 PROBLEM DESCRIPTION: ESP user abend U2999 in CYBXR001 when ROOTJOBS keyword operand exceeded size limit of 4000 characters. SYMPTOMS: User abend U2999 in SIMULATE with too long ROOTJOBS(). IMPACT: ESP/ESPWSS needs to be restarted after U2999. CIRCUMVENTION: Specify ROOTJOBS not longer than 4000 characters. PRODUCT(S) AFFECTED: ESP WORKLOAD AUTOMATION Version 12.0 Related Problem: ESPWA 17558 (C) 2022 Broadcom Inc and/or its subsidiaries; All rights reserved R00312-D7Y120 DESC(ESP USER ABEND U2999 IN CYBXR001). ++VER (Z038) FMID (CD7YC00) PRE (LU04550) SUP (LT06382 LT06810 SO14713 ST14407 ST14713) ++HOLD (LU06810) SYSTEM FMID(CD7YC00) REASON (DOC) DATE (22220) COMMENT (+-----+ ESP WORKLOAD AUTOMATION Version 12.0 +-----+ ***** * PUBLICATION * ***** Message: 1948E ROOTJOBS() is too long, maximum length is 4000 Reason: Response to SIMULATE command. The ROOTJOBS keyword has a size limit of 4000 characters. Action: The SIMULATE command is ignored. If required, re-issue the SIMULATE command specifying a ROOTJOBS keyword operand with a maximum length of 4000 characters.). MCS LU05658 STARTS ON PAGE 0002 MCS LU05878 STARTS ON PAGE 0002 MCS LU06712 STARTS ON PAGE 0003 MCS LU06810 STARTS ON PAGE 0004

ESP Workload Automation 12.0
CA RS 2209 Product/Component Listing

7

Product Family	Product	Release
Automation	CA ESP ENCORE	12.00.00
	CA ESP HIGH AVAILABILITY	12.00.00
	CA ESP INTELLIGENT EXPERIENCE	12.00.00
	CA ESP REPORT SERVER	12.00.00
	CA ESP RESTFUL WEB SERVICES	12.00.00
	CA ESP SERVICE GOVERNOR	12.00.00
	CA WORKLOAD AUTOMATION ESP EDITION	12.00.00
The CA RS 2209 Product/Component Count for this release is 7		

CA RS Level	Service	FMID
CAR2209	LU06810	CD7YC00
	LU06712	CD7YC00
	LU05878	CD7YC00
	LU05658	CD7YC00
CAR2208	LU06540	CD7YC00
	LU05758	CD7YC00
	LU05598	CD7YC00
CAR2207	LU06318	CD7YC00
	LU06267	CD7YC00
	LU06175	CRSTC00
	LU06174	CD7YC00
	LU06106	CD7YC00
	LU06054	CD7YC00
	LU00740	CD7YC00
CAR2206	LU05956	CD7YC00
	LU05499	CD7YC00
	LU05386	CD7YC00
CAR2205	LU05486	CD7YC00
	LU05383	CRSTC00
	LU05371	CFIFC00
	LU05302	CD7YC00
	LU02801	CD7YC00
CAR2204	LU05319	CFIFC00
	LU04943	CEACC00
	LU04520	CD7YC00
	LU04335	CD7YC00
	LU02551	CD7YC00
CAR2203	LU04638	CRSTC00
	LU04556	CRSTC00
	LU04555	CFIFC00
	LU04554	CEACC00
	LU04553	CD71C00
	LU04552	CD70C00
	LU04551	CD7ZC00
	LU04550	CD7YC00
	LU03812	CD7YC00
	LU03257	CD7YC00
	LU01769	CD7YC00
CAR2202	LU04268	CD7YC00
	LU04235	CD7YC00
	LU04181	CD7YC00
	LU04096	CD7YC00
	LU02885	CD7YC00
CAR2201	LU03683	CD7YC00
CAR2112	LU03369	CD7YC00
CAR2111	LU03059	CD7YC00
	LU02986	CRSTC00

CA RS Level	Service	FMID
	LU02984	CD7YC00
	LU02218	CD7YC00
	LU02057	CD7YC00
	LU01871	CD7YC00
CAR2110	LU02643	CD7YC00
	LU02234	CD7YC00
	LU02226	CD7YC00
CAR2107	LU01702	CD7YC00
	LU01675	CD7YC00
	LU01506	CD7YC00
	LU01133	CD7YC00
CAR2106	S013274	CD7YC00
	LU01016	CD7YC00
CAR2105	LU00942	CEACC00
CAR2104	S016227	CD7YC00
	S016225	CD7YC00
	S015267	CD7YC00
	LU00656	CD7YC00
	LU00416	CD7YC00
CAR2103	S016157	CD7YC00
	S016000	CD7YC00
	S015431	CD7YC00
	S015429	CD7YC00
CAR2102	S014713	CD7YC00
CAR2101	S012981	CD7YC00
CAR2012	S015391	CD7YC00
CAR2011	S014850	CD7YC00
CAR2010	S014790	CD7YC00
	S014315	CD7YC00
	S013620	CD7YC00
	S012554	CD7YC00
CAR2009	S014071	CD7YC00
CAR2008	S013138	CD7YC00
	S011136	CD7YC00
CAR2007	S013418	CD7YC00
	S013403	CD7YC00
	S010159	CD7YC00
CAR2006	S013387	CD71C00
	S013386	CD70C00
	S013385	CD7ZC00
	S013384	CD7YC00
	S012890	CD7YC00
	S012240	CD7YC00
CAR2005	S012402	CD7YC00
CAR2004	S012378	CFIFC00
	S012377	CD7YC00
	S012251	CRSTC00

CA RS Level	Service	FMID
	S012250	CD7YC00
CAR2002	S009904	CEACC00
CAR2001	S011267	CD7YC00
	S011050	CD7YC00
	S010682	CD7YC00
CAR1912	S010472	CD7YC00
	S010257	CD7YC00
	S009594	CD7YC00
CAR1910	S009670	CD7YC00
	S009245	CD7YC00
	S009014	CD7YC00
CAR1909	S009015	CD7YC00
	S008834	CEACC00
	S008713	CD7YC00
CAR1906	S008106	CD7YC00
	S007895	CD7YC00
	S006341	CD7YC00
CAR1904	S007473	CD7YC00
CAR1903	S007325	CD7YC00
	S007178	CD7YC00
	S006343	CD7YC00
	S006339	CD7YC00
	S006338	CD7YC00
	S006297	CD7YC00
	S006180	CD7YC00
	S005922	CD7YC00
	S005358	CD7YC00
CAR1902	S007102	CRSTC00
	S007101	CD7YC00
CAR1901	S006342	CD7YC00
CAR1812	S006322	CD7YC00
	S006305	CD7YC00
	S006146	CD7YC00
	S005895	CD7YC00
	S005800	CD7YC00
	S005654	CD7YC00
	S005357	CD7YC00
	S005356	CD7YC00