Workload Automation ESP Edition 12.0
CA RS 2207 Service List

Service	Description	Type
LU00740	JCLSCAN EXIT CANNOT HAVE JSPJCLBC > 100	PTF
LU06054	SPURIOUS ESP6048E MESSAGES AFTER AGENT PROBE COMMAND	PTF
LU06106	WRONG WSS PASSWORD PROCESSING WHEN FIRST CHARACTER IS "'"	PTF
LU06174	SUPPORT FOR EVENT HANDLING FOR REST SERVER	PTF
LU06175	ESP WORKLOAD AUTOMATION REST API RELEASE 12.1.00	** PRP **
LU06267	TSO COMMAND RUNS IN THE SUPERVISOR MODE	PTF
LU06318	EVENTS SKIPPED DUE TO CALSCH COMMAND	PTF
	The CA RS 2207 service count for this release is 7	

FMID	Service	Description	Type
CD7YC00	LU00740	JCLSCAN EXIT CANNOT HAVE JSPJCLBC > 100	PTF
	LU06054	SPURIOUS ESP6048E MESSAGES AFTER AGENT PROBE COMMAND	PTF
	LU06106	WRONG WSS PASSWORD PROCESSING WHEN FIRST CHARACTER IS "'"	PTF
	LU06174	SUPPORT FOR EVENT HANDLING FOR REST SERVER	PTF
	LU06267	TSO COMMAND RUNS IN THE SUPERVISOR MODE	PTF
	LU06318	EVENTS SKIPPED DUE TO CALSCH COMMAND	PTF
		The CA RS 2207 service count for this FMID is 6	

FMID	Service	Description	Type
CRSTC00	LU06175	ESP WORKLOAD AUTOMATION REST API RELEASE 12.1.00	** PRP **
		The CA RS 2207 service count for this FMID is 1	

Service	Details
LU00740	LU00740 M.C.S. ENTRIES = ++PTF (LU00740) JCLSCAN EXIT CANNOT HAVE JSPJCLBC > 100 PROBLEM DESCRIPTION: JCLSCAN exit cannot return more than 100 JCL cards in one cycle. After this fix: there is no limit for the number of JCL cards returned in one JCLSCAN exit cycle. If it exceeds 1,000 cards - the following informational message is produced to the ESP JESMSGLG: "MORE THAN 1,000 JCL CARDS RETURNED BY INSTALLATION EXIT FOR JOB jjj" SYMPTOMS: JCL stream returned by JCLSCAN exit becomes incomplete. IMPACT: Incomplete JCL stream is provided to JES INTRDR. CIRCUMVENTION: Code your JCLSCAN exit in the way that it returns max 100 JCL cards per one call. PRODUCT(S) AFFECTED: ESP WORKLOAD AUTOMATION Version 12.0 Related Problem: ESPWA 13225 (C) 2022 Broadcom Inc and/or its subsidiaries; All rights reserved R00165-D7Y120 DESC(JCLSCAN EXIT CANNOT HAVE JSPJCLBC > 100). ++VER (Z038) FMID (CD7YC00) PRE (LU04550) SUP (LT00740)

Service	Details
LU06054	LU06054 M.C.S. ENTRIES = ++PTF (LU06054) SPURIOUS ESP6048E MESSAGES AFTER AGENT PROBE COMMAND PROBLEM DESCRIPTION: The ESP6048E messages are produced in the AUDITLOG after the AGENT PROBE command has been issued. The messages are produced because ESP is trying to inform the workload object about the state of AFM that is being sent. However, there is no valid workload object in this case. This fix ensures that the feedback message is not requested and so the spurious ESP6048E messages are not produced. This fix also increases the limit for payload of AGENTMSG command to approximately 24k bytes. SYMPTOMS: The message ESP6048E is produced in the AUDITLOG after the AGENT PROBE command. IMPACT: Unnecessary error messages are produced in the AUDITLOG. CIRCUMVENTION: None. PRODUCT(S) AFFECTED: ESP WORKLOAD AUTOMATION Version 12.0 Related Problem: ESPWA 17230 (C) 2022 Broadcom Inc and/or its subsidiaries; All rights reserved R00295-D7Y120 DESC(SPURIOUS ESP6048E MESSAGES AFTER AGENT PROBE COMMAND). ++VER (Z038) FMID (CD7YC00) PRE (LU02234 LU04550 LU05302 LU05499 SO10257 SO12402) SUP (LT00370 LT04820 LT04837 LT05386 LT06054 LU05386 SO06339 ST06339)

Service	Details
LU06106	LU06106 M.C.S. ENTRIES = ++PTF (LU06106) WRONG WSS PASSWORD PROCESSING WHEN FIRST CHARACTER IS "'" PROBLEM DESCRIPTION: Workstation Server incorrectly processes the password when the first character of the password is an apostrophe. This results in ICH409I 283-01C ABEND DURING RACINT PROCESSING. SYMPTOMS: Workstation Server abends when the password is processed. IMPACT: The operator cannot login to Workstation Server. CIRCUMVENTION: Use only allowed characters in the password. PRODUCT(S) AFFECTED: ESP WORKLOAD AUTOMATION Version 12.0 Related Problem: ESPWA 15739 (C) 2022 Broadcom Inc and/or its subsidiaries; All rights reserved R00299-D7Y120 DESC(WRONG WSS PASSWORD PROCESSING WHEN FIRST CHARACTER IS "'"). ++VER (Z038) FMID (CD7YC00) PRE (LU02226 LU02885 LU04235 LU04550 SO12250 SO14790) SUP (AS14850 LT01016 LT04117 LT04521 LT05952 LT05957 LT06099 LT06101 LT06106 LU01016 SO11050 SO14850 SO15391 SO15429 SO15431 ST11050 ST14660 ST14850 ST15029 ST15389 ST15391 ST15429 ST15431)

Service	Details
LU06174	LU06174 M.C.S. ENTRIES = ++PTF (LU06174) SUPPORT FOR EVENT HANDLING FOR REST SERVER ENHANCEMENT DESCRIPTION: Support for Event Handling implementation in the REST server. PRODUCT(S) AFFECTED: ESP WORKLOAD AUTOMATION Version 12.0 Related Problem: ESPWA 1938 (C) 2022 Broadcom Inc and/or its subsidiaries; All rights reserved R00300-D7Y120 DESC(SUPPORT FOR EVENT HANDLING FOR REST SERVER). ++VER (Z038) FMID (CD7YC00) PRE (LU02234 LU04550 SO07473 SO12250 SO12890 SO13384) SUP (LT02643 LT02971 LT04268 LT05286 LT05800 LT06174 LU02643 LU04268 SO05357 ST05357)

Service	Details

LU06175	`LU06175   M.C.S. ENTRIES  = ++PTF (LU06175)`
	
	`The following items are included in this solution:`
	`1. ESP WORKLOAD AUTOMATION REST API RELEASE 12.1.00`
	`2. SECURITY OR INTEGRITY PROBLEM`
	`================================================================`
	`ESP WORKLOAD AUTOMATION REST API RELEASE 12.1.00`
	`ENHANCEMENT DESCRIPTION:`
	`ESP Workload Automation REST API Release 12.1.00 brings the following`
	`new features:`
	`- New endpoints for listing and controlling ESP events.`
	`- Improved stability and security.`
	`PRODUCT(S) AFFECTED:`
	`ESP WORKLOAD AUTOMATION                                 Version 12.0`
	`Related Problem:`
	`ESPWA 17061`
	`================================================================`
	`SECURITY OR INTEGRITY PROBLEM`
	`PROBLEM DESCRIPTION:`
	`Security or Integrity Problem.`
	`For more details access Security Advisories using the following URL:`
	`support.broadcom.com/security-advisory/security-advisories-list.html`
	`Broadcom recommends that you subscribe to notifications for Security`
	`Advisories for the associated products that you support in your`
	`organization.  Please use the following URL to register for proactive`
	`notifications: https://support.broadcom.com/user/notifications.html`
	`SYMPTOMS:`
	`N/A`
	`IMPACT:`
	`Security or Integrity Problem.`
	`CIRCUMVENTION:`
	`N/A`
	`PRODUCT(S) AFFECTED:`
	`ESP WORKLOAD AUTOMATION                                 Version 12.0`
	`Related Problem:`
	`ESPWA 17062`
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	`R00301-D7Y120`
	
	`DESC(ESP WORKLOAD AUTOMATION REST API RELEASE 12.1.00).`
	`++VER (Z038)`
	`FMID (CRSTC00)`
	`PRE ( LU04556 SO07102 SO12251 )`
	`SUP ( AC04571 BC04571 CC04571 LT02907 LT02978 LT02980 LT02981`
	`LT02986 LT04638 LT05287 LT05383 LT05799 LT05801 LT06175`
	`LU02986 LU04638 LU05383 ST10684 )`
	`++IF FMID(CD7YC00) REQ( LU06174 ).`
	`++HOLD (LU06175) SYSTEM FMID(CRSTC00)`
	`REASON (DOC    )   DATE (22173)`
	`COMMENT (`
	`+------------------------------------------------------------------+`
	`|    REST API                                Version 12.0     |`
	`+------------------------------------------------------------------+`
	`***************************`

Service	Details
	* PUBLICATION *
	**************************
	The new REST API endpoints documentation can be found at:
	https://techdocs.broadcom.com/esp
	).
	LINK('esp-rest-api.jar') PARM(PATHMODE(0,6,4,4)).

Service	Details
LU06267	LU06267 M.C.S. ENTRIES = ++PTF (LU06267) TSO COMMAND RUNS IN THE SUPERVISOR MODE PROBLEM DESCRIPTION: TSO command thread runs in the supervisor mode. This PTF makes the module processing TSO commands switching back to the problem state when the FREECAL is requested. SYMPTOMS: S378 abend after FREECAL. IMPACT: ESP started task abnormally terminates. CIRCUMVENTION: Do NOT start ESP started task as ZIIP enabled. PRODUCT(S) AFFECTED: ESP WORKLOAD AUTOMATION Release 11.4 ESP WORKLOAD AUTOMATION Version 12.0 Related Problem: ESPWA 14777 (C) 2022 Broadcom Inc and/or its subsidiaries; All rights reserved R00303-D7Y120 DESC(TSO COMMAND RUNS IN THE SUPERVISOR MODE). ++VER (Z038) FMID (CD7YC00) PRE (LU04550 SO12240) SUP (LT06267)

Service	Details
LU06318	LU06318 M.C.S. ENTRIES = ++PTF (LU06318) EVENTS SKIPPED DUE TO CALSCH COMMAND PROBLEM DESCRIPTION: Events are skipped due to CALSCH command when the schedule time of event is before the time of CALSCH command. SYMPTOMS: Events are skipped after CALSCH command. IMPACT: Events are not executed as scheduled. CIRCUMVENTION: Issue CALSCH command out of the peak period. PRODUCT(S) AFFECTED: ESP WORKLOAD AUTOMATION Version 12.0 Related Problem: ESPWA 15923 (C) 2022 Broadcom Inc and/or its subsidiaries; All rights reserved R00304-D7Y120 DESC(EVENTS SKIPPED DUE TO CALSCH COMMAND). ++VER (Z038) FMID (CD7YC00) PRE (LU04550 SO06297) SUP (LT04337 LT06097 LT06318) MCS LU00740 STARTS ON PAGE 0002 MCS LU06054 STARTS ON PAGE 0002 MCS LU06106 STARTS ON PAGE 0003 MCS LU06174 STARTS ON PAGE 0004 MCS LU06175 STARTS ON PAGE 0005 MCS LU06267 STARTS ON PAGE 0007 MCS LU06318 STARTS ON PAGE 0007

Product Family	Product	Release
Scheduling	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 2207 Product/Component Count for this release is 7

CA RS Level	Service	FMID
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
	LU02984	CD7YC00
	LU02218	CD7YC00
	LU02057	CD7YC00
	LU01871	CD7YC00
CAR2110	LU02643	CD7YC00
	LU02234	CD7YC00
	LU02226	CD7YC00

CA RS Level	Service	FMID
CAR2107	LU01702	CD7YC00
	LU01675	CD7YC00
	LU01506	CD7YC00
	LU01133	CD7YC00
CAR2106	SO13274	CD7YC00
	LU01016	CD7YC00
CAR2105	LU00942	CEACC00
CAR2104	SO16227	CD7YC00
	SO16225	CD7YC00
	SO15267	CD7YC00
	LU00656	CD7YC00
	LU00416	CD7YC00
CAR2103	SO16157	CD7YC00
	SO16000	CD7YC00
	SO15431	CD7YC00
	SO15429	CD7YC00
CAR2102	SO14713	CD7YC00
CAR2101	SO12981	CD7YC00
CAR2012	SO15391	CD7YC00
CAR2011	SO14850	CD7YC00
CAR2010	SO14790	CD7YC00
	SO14315	CD7YC00
	SO13620	CD7YC00
	SO12554	CD7YC00
CAR2009	SO14071	CD7YC00
CAR2008	SO13138	CD7YC00
	SO11136	CD7YC00
CAR2007	SO13418	CD7YC00
	SO13403	CD7YC00
	SO10159	CD7YC00
CAR2006	SO13387	CD71C00
	SO13386	CD70C00
	SO13385	CD7ZC00
	SO13384	CD7YC00
	SO12890	CD7YC00
	SO12240	CD7YC00
CAR2005	SO12402	CD7YC00
CAR2004	SO12378	CFIFC00
	SO12377	CD7YC00
	SO12251	CRSTC00
	SO12250	CD7YC00
CAR2002	SO09904	CEACC00
CAR2001	SO11267	CD7YC00
	SO11050	CD7YC00
	SO10682	CD7YC00
CAR1912	SO10472	CD7YC00
	SO10257	CD7YC00

CA RS Level	Service	FMID
	SO09594	CD7YC00
CAR1910	SO09670	CD7YC00
	SO09245	CD7YC00
	SO09014	CD7YC00
CAR1909	SO09015	CD7YC00
	SO08834	CEACC00
	SO08713	CD7YC00
CAR1906	SO08106	CD7YC00
	SO07895	CD7YC00
	SO06341	CD7YC00
CAR1904	SO07473	CD7YC00
CAR1903	SO07325	CD7YC00
	SO07178	CD7YC00
	SO06343	CD7YC00
	SO06339	CD7YC00
	SO06338	CD7YC00
	SO06297	CD7YC00
	SO06180	CD7YC00
	SO05922	CD7YC00
	SO05358	CD7YC00
CAR1902	SO07102	CRSTC00
	SO07101	CD7YC00
CAR1901	SO06342	CD7YC00
CAR1812	SO06322	CD7YC00
	SO06305	CD7YC00
	SO06146	CD7YC00
	SO05895	CD7YC00
	SO05800	CD7YC00
	SO05654	CD7YC00
	SO05357	CD7YC00
	SO05356	CD7YC00