Service	Description	Type
LU06721	NDS DID NOT RECONNECT AFTER NETWORK PROBLEM WAS RESOLVED	PTF
LU07188	ABEND S0C4 IN CYBJS053 WHEN TEMPPROC COMMAND IS USED	PTF
LU07251	MISSING DESCRIPTION OF ERROR MESSAGES 1762 TO 1764 AND 1766	PTF
LU08083	SIMULATION PANEL DOES NOT ACCEPT CUSTOM CALENDARS	PTF

The CA RS 2301 service count for this release is   4

FMID	Service	Description	Type
CD7YC00	LU06721	NDS DID NOT RECONNECT AFTER NETWORK PROBLEM WAS RESOLVED	PTF
	LU07188	ABEND S0C4 IN CYBJS053 WHEN TEMPPROC COMMAND IS USED	PTF
	LU07251	MISSING DESCRIPTION OF ERROR MESSAGES 1762 TO 1764 AND 1766	PTF
	LU08083	SIMULATION PANEL DOES NOT ACCEPT CUSTOM CALENDARS	PTF
The CA RS 2301 service count for this FMID is 4			

Service	Details
LU06721	LU06721 M.C.S. ENTRIES = ++PTF (LU06721) REWORK(2022356) NDS DID NOT RECONNECT AFTER NETWORK PROBLEM WAS RESOLVED PROBLEM DESCRIPTION: NDS connection did not reconnect after network problem was resolved. When the NDS connection is broken and the first reconnect attempt fails due to GETHOSTBYNAME error - another connect retry is not performed. SYMPTOMS: NDS connection is closed after network problem. IMPACT: Tracking service between two NDS peers stops working. CIRCUMVENTION: Recycle ESP started task or perform NETWORK commands from LOADNET parmlib member manually when the NDS connection was not reestablished. PRODUCT(S) AFFECTED: ESP WORKLOAD AUTOMATION Version 12.0 Related Problem: ESPWA 17847 (C) 2022 Broadcom Inc and/or its subsidiaries; All rights reserved R00310-D7Y120 DESC(NDS DID NOT RECONNECT AFTER NETWORK PROBLEM WAS RESOLVED). ++VER (Z038) FMID (CD7YC00) PRE (LU04550 SO08106) SUP (LT06721 SO15267 ST15267)

Service	Details
LU07188	LU07188 M.C.S. ENTRIES = ++PTF (LU07188) REWORK(2022347) ABEND S0C4 IN CYBJS053 WHEN TEMPPROC COMMAND IS USED PROBLEM DESCRIPTION: Abend S0C4 in CYBJS053 when TEMPPROC command is used. SYMPTOMS: Abend S0C4 in CYBJS053 at offset +240C. IMPACT: ESP abnormally terminates. CIRCUMVENTION: Do not invoke TEMPPROC command. PRODUCT(S) AFFECTED: ESP WORKLOAD AUTOMATION Version 12.0 Related Problem: ESPWA 18202 (C) 2022 Broadcom Inc and/or its subsidiaries; All rights reserved R00325-D7Y120 DESC(ABEND S0C4 IN CYBJS053 WHEN TEMPPROC COMMAND IS USED). ++VER (Z038) FMID (CD7YC00) PRE (LU04550 LU06174) SUP (LT07188)

LU07188 LU07188   M.C.S. ENTRIES = ++PTF (LU07188) REWORK(2022347)

PROBLEM DESCRIPTION:

Service	Details
LU07251	LU07251 M.C.S. ENTRIES = ++PTF (LU07251) REWORK(2022354) MISSING DESCRIPTION OF ERROR MESSAGES 1762 TO 1764 AND 1766 PROBLEM DESCRIPTION: The ESP error messages 1762E, 1763E, 1764E and 1766E are not described in the ESP documentation. SYMPTOMS: Description of the error messages 1762E, 1763E, 1764E and 1766E is not found in the ESP documentation. The messages were documented. IMPACT: Customer is missing information how to treat the error messages. CIRCUMVENTION: None. PRODUCT(S) AFFECTED: ESP WORKLOAD AUTOMATION Version 12.0 Related Problem: ESPWA 18198 (C) 2022 Broadcom Inc and/or its subsidiaries; All rights reserved R00326-D7Y120 DESC(MISSING DESCRIPTION OF ERROR MESSAGES 1762 TO 1764 AND 1766). ++VER (Z038) FMID (CD7YC00) PRE (LU04550) SUP (LT07251)

Service	Details
LU08083	LU08083 M.C.S. ENTRIES = ++PTF (LU08083) REWORK(2022353)

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LU08083    M.C.S. ENTRIES  = ++PTF (LU08083) REWORK(2022353)


SIMULATION PANEL DOES NOT ACCEPT CUSTOM CALENDARS
PROBLEM DESCRIPTION:
ESP does not recognize dates defined in a custom calendar when performing
an event simulation for the first time. The fix ensures that the
custom calendar dates are always recognized.
This problem also occurs when performing an event trigger for the first
time.
SYMPTOMS:
An "Error in SCHEDULE field - INCONSISTENT DATE PARAMETERS" syntax error
is issued in the "SIMULATE EVENT EXECUTION" panel.
A similar error is also reported in the "TRIGGER EVENT EXECUTION" panel.
IMPACT:
The user cannot use the dates defined in a custom calendar to simulate
the event.
CIRCUMVENTION:
Run the SIMULATE command in Page Mode using the same parameters.
PRODUCT(S) AFFECTED:
ESP WORKLOAD AUTOMATION                                    Version 12.0
Related Problem:
ESPWA 18816
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R00341-D7Y120


DESC(SIMULATION PANEL DOES NOT ACCEPT CUSTOM CALENDARS).
++VER (Z038)
FMID (CD7YC00)
PRE ( LU04550 )
SUP ( LT08083 )
MCS          LU06721          STARTS ON PAGE 0002
MCS          LU07188          STARTS ON PAGE 0002
MCS          LU07251          STARTS ON PAGE 0003
MCS          LU08083          STARTS ON PAGE 0004
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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 2301 Product/Component Count for this release is 7

CA RS Level	Service	FMID
CAR2301	LU08083	CD7YC00
	LU07251	CD7YC00
	LU07188	CD7YC00
	LU06721	CD7YC00
CAR2212	LU08007	CD7YC00
	LU06886	CD7YC00
	LU05934	CD7YC00
CAR2211	LU07576	CRSTC00
	LU06973	CD7YC00
	LU06692	CD7YC00
	LU05607	CD7YC00
CAR2210	LU06793	CD7YC00
	LU06609	CD7YC00
	LU05459	CD7YC00
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

CA RS Level	Service	FMID
	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
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

CA RS Level	Service	FMID
	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
	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

CA RS Level	Service	FMID
	SO05895	CD7YC00
	SO05800	CD7YC00
	SO05654	CD7YC00
	SO05357	CD7YC00
	SO05356	CD7YC00