

CA Workload Automation ESP Edition 11.4
CA RS 2010 Service List

1

Service	Description	Type
S012549	MNCOND DOES NOT SPECIFY PREMEND FOR NON-MVS JOBS	PTF
S013619	ABEND SOC4 IN CYBXH004 AT OFFSET +000852	PTF
S014177	STARTING IS INCORRECTLY RESOLVED WHEN LESS\PLUS TERM IS USED	PTF
S014789	COMPLEX FILTERS CAUSE S878 ABEND	PTF
The CA RS 2010 service count for this release is 4		

CA Workload Automation ESP Edition
CA RS 2010 Service List for CD7YB40

2

FMID	Service	Description	Type
CD7YB40	S012549	MNCOND DOES NOT SPECIFY PREMEND FOR NON-MVS JOBS	PTF
	S013619	ABEND SOC4 IN CYBXH004 AT OFFSET +000852	PTF
	S014177	STARTING IS INCORRECTLY RESOLVED WHEN LESS\PLUS TERM IS USED	PTF
	S014789	COMPLEX FILTERS CAUSE S878 ABEND	PTF
The CA RS 2010 service count for this FMID is 4			

Service	Details
SO12549	SO12549 M.C.S. ENTRIES = ++PTF (SO12549) MNCOND DOES NOT SPECIFY PREMEND FOR NON-MVS JOBS PROBLEM DESCRIPTION: When a distributed job with defined MINRUNTIME variable finishes early, the job passes MNCOND variable with incorrect "JOBEND" value. After applying the fix the distributed job with MINRUNTIME variable will behave identically to an MVS job. The MNCOND will be set to "PREMEND" when job ends early. SYMPTOMS: Early finished distributed job incorrectly sets MNCOND to "JOBEND" value. IMPACT: Incorrect MNCOND value for distributed job. CIRCUMVENTION: None PRODUCT(S) AFFECTED: CA WORKLOAD AUTOMATION ESP EDITION RELEASE 11.4 CA WORKLOAD AUTOMATION ESP EDITION RELEASE 12.0 Related Problem: ESPWA 1956 Copyright (C) 2020 CA. All rights reserved. R01173-D7Y114-SP1 DESC(MNCOND DOES NOT SPECIFY PREMEND FOR NON-MVS JOBS) . ++VER (Z038) FMID (CD7YB40) PRE (R057530 R057764 R062660 R063606 R067015 R070307 R070483 R073485 R077432 R077815 R084691 R089920 R089963 R091441 R094047 R094348 R094629 S005930 SO11015) SUP (R048789 R051846 R052128 R052192 R056370 R056916 R057234 R057528 R058422 R058436 R059306 R067379 R067916 R072088 R078439 R089945 R092099 R094711 ST11895 ST12549 TR48789 TR51846 TR51949 TR52128 TR52192 TR53881 TR54135 TR56370 TR56417 TR56916 TR57234 TR57240 TR57528 TR58081 TR58422 TR58436 TR59306 TR65330 TR65855 TR67026 TR67379 TR67916 TR72088 TR78439 TR83488 TR88770 TR89684 TR89863 TR89945 TR91456 TR92099 TR94711)

Service	Details				
SO13619	SO13619 M.C.S. ENTRIES = ++PTF (SO13619) ABEND SOC4 IN CYBXH004 AT OFFSET +000852 PROBLEM DESCRIPTION: Abend SOC4 in CYBXH004 at offset +000852 can happen after issuing LOADAGDF command. This can be seen especially for ESP master systems having high number of remote agents connected. SYMPTOMS: Abend SOC4 in CYBXH004 at offset +000852 after LOADAGDF command. IMPACT: ESP system abnormally terminates and has to be recycled. CIRCUMVENTION: Avoid LOADAGDF command or disconnect remote agents before LOADAGDF. PRODUCT(S) AFFECTED: <table> <tr> <td>CA ESP WORKLOAD AUTOMATION</td><td>Release 11.4</td></tr> <tr> <td>CA ESP WORKLOAD AUTOMATION</td><td>Version 12.0</td></tr> </table> Related Problem: ESPWA 1969 Copyright (C) 2020 CA. All rights reserved. R01181-D7Y114-SP1 DESC (ABEND SOC4 IN CYBXH004 AT OFFSET +000852) . ++VER (Z038) FMID (CD7YB40) PRE (R062660 R070180 R071348 R076447 R079892) SUP (R099526 ST13366 ST13619 TR99526)	CA ESP WORKLOAD AUTOMATION	Release 11.4	CA ESP WORKLOAD AUTOMATION	Version 12.0
CA ESP WORKLOAD AUTOMATION	Release 11.4				
CA ESP WORKLOAD AUTOMATION	Version 12.0				

Service	Details
SO14177	SO14177 M.C.S. ENTRIES = ++PTF (SO14177) STARTING IS INCORRECTLY RESOLVED WHEN LESS\PLUS TERM IS USED PROBLEM DESCRIPTION: If you use the LESS or PLUS schedule terms in the event definition, the STARTING date that appears in the definition is resolved incorrectly even the event itself is scheduled correctly. The STARTING date is shown as if the LESS or PLUS schedule terms were not used. After applying the fix, the newly defined, edited or executed events will show the correct date in STARTING with reference to the LESS or PLUS terms in the event definition. Events already defined before applying the fix will show the incorrect STARTING date until the event is once edited or executed. Example: In the event editor, you specify the following scheduling criteria: SCHEDULE LAST DAY OF JAN LESS 1 DAY With saving of the event definition, the STARTING date incorrectly appears as STARTING 31st JAN. After applying this fix, the STARTING date appears correctly. In the example above, the STARTING date correctly appears as STARTING 30th JAN SYMPTOMS: Even the event is scheduled correctly, the STARTING date is not resolved correctly when LESS or PLUS terms is used in the scheduling criteria. IMPACT: Confusion of the operators. CIRCUMVENTION: None PRODUCT(S) AFFECTED: CA ESP WORKLOAD AUTOMATION Release 11.4 CA ESP WORKLOAD AUTOMATION Version 12.0 Related Problem: ESPWA 1930 Copyright (C) 2020 CA. All rights reserved. R01186-D7Y114-SP1 DESC(STARTING IS INCORRECTLY RESOLVED WHEN LESS\PLUS TERM IS USED) . ++VER (Z038) FMID (CD7YB40) PRE (R059353 R066017 R080545 R087134 R096644 S006296) SUP (R052046 R052057 R056006 R087753 R091452 ST07800 ST14019 ST14177 TR52046 TR52057 TR56006 TR84517 TR84584 TR84621 TR87612 TR87753 TR91452)

Service	Details
SO14789	SO14789 M.C.S. ENTRIES = ++PTF (SO14789) COMPLEX FILTERS CAUSE S878 ABEND PROBLEM DESCRIPTION: Missing check of LCSF filter length can cause ESP ABEND with S878. Applying the fix the LCSF filter length is limited to 6000 characters. When LCSF filter exceeds the limit new message 4674E is issued. ----- MESSAGE: 4674E Applied LCSF filter too long. xxxx characters exceeded the maximum of 6000 characters. EXPLANATION: When processing LCSF command, it is found that LCSF filter is too long and exceeds 6000 characters SYSTEM ACTION: Return error message without retrieving CSF scoreboard information. USER RESPONSE: Specify shorter filter in range up to 6000 characters. ----- SYMPTOMS: If LCSF filter exceeds 6000 characters, ESP could ABEND S878. IMPACT: ESP terminates after ABEND S878. CIRCUMVENTION: None PRODUCT(S) AFFECTED: CA WORKLOAD AUTOMATION ESP EDITION RELEASE 11.4 CA WORKLOAD AUTOMATION ESP EDITION RELEASE 12.0 Related Problem: ESPWA 1845 Copyright (C) 2020 CA. All rights reserved. R01191-D7Y114-SP1 DESC(COMPLEX FILTERS CAUSE S878 ABEND). ++VER (Z038) FMID (CD7YB40) PRE (R049582 R076602 R083505 R084847 R089484 R089681 R092063 R092456 R098914) SUP (R050636 R053626 R055477 R075972 R083535 R094694 R097618 S011043 ST11038 ST11043 ST11507 ST14584 ST14778 ST14786 ST14789 TR50636 TR53626 TR55477 TR75947 TR75972 TR82423 TR83535 TR94694 TR97618 TR98435 TR98959) ++HOLD (SO14789) SYSTEM FMID(CD7YB40) REASON (DOC) DATE (20254) COMMENT (+-----+ CA ESP WORKLOAD AUTOMATION Release 11.4 +-----+ New message 4674E reflecting changes with the fix, has been added. ----- Message: 4674E Applied LCSF filter too long. xxxx characters exceeded the maximum of 6000 characters.

Service	Details		
	Explanation: When processing an LCSF command, it is detected that the LCSF filter is too long and exceeds 6000 characters. System Action: Return the error message without retrieving the CSF scoreboard information. User Response: Specify a shorter filter in the range of 6000 characters. -----).		
MCS	SO12549	STARTS ON PAGE 0002	
MCS	SO13619	STARTS ON PAGE 0002	
MCS	SO14177	STARTS ON PAGE 0003	
MCS	SO14789	STARTS ON PAGE 0004	

CA Workload Automation ESP Edition 11.4
CA RS 2010 Product/Component Listing

8

Product Family	Product	Release
Scheduling	CA ESP ENCORE	11.04.00
	CA ESP HIGH AVAILABILITY	11.04.00
	CA ESP REPORT SERVER	11.04.00
	CA ESP SERVICE GOVERNOR	11.04.00
	CA ESP WORKLOAD AUTOMATION	11.04.00
	CA ESP WORKLOAD AUTOMATION CSM	11.04.00
The CA RS 2010 Product/Component Count for this release is 6		

CA RS Level	Service	FMID
CAR2010	S014789	CD7YB40
	S014177	CD7YB40
	S013619	CD7YB40
	S012549	CD7YB40
CAR2008	S013137	CD7YB40
	S011135	CD7YB40
CAR2007	S010158	CD7YB40
CAR2005	S011015	CD7YB40
CAR2001	S011043	CD7YB40
	S010392	CD7YB40
	S007263	CD7YB40
CAR1912	S010471	CD7YB40
	S009625	CD7YB40
	S009095	CD7YB40
CAR1910	S009244	CD7YB40
	S007536	CD7YB40
CAR1909	S008813	CEACB40
	S007625	CD7YB40
	S005201	CD7YB40
	S000855	CD7YB40
CAR1906	S008104	CD7YB40
	S007896	CD7YB40
	S004020	CD7YB40
CAR1904	S007472	CD7YB40
	R099893	CD7YB40
CAR1903	S007324	CD7YB40
	S006296	CD7YB40
	S005921	CD7YB40
	S005183	CD7YB40
	S004893	CD7YB40
	S001146	CD7YB40
	R099288	CD7YB40
	R097007	CD7YB40
CAR1902	S005930	CD7YB40
CAR1901	R099526	CD7YB40
CAR1812	S006419	CD7YB40
	S006148	CD7YB40
	S006016	CD7YB40
	S005099	CD7YB40
	S004440	CD7YB40
	S000839	CD7YB40
	R099622	CD7YB40
	R094711	CD7YB40
CAR1807	S003792	CD7YB40
	S003673	CD7YB40
CAR1806	S001496	CD7YB40
	S001262	CD7YB40

CA RS Level	Service	FMID
	R098694	CD7YB40
CAR1805	S001177	CD7YB40
	S001016	CD7YB40
	R098317	CD7YB40
CAR1804	S000400	CD7YB40
	S000066	CD7YB40
	R099191	CD7YB40
	R098917	CD7YB40
	R098472	CD7YB40
CAR1802	S000174	CD7YB40
	R098167	CD7YB40
CAR1712	R098974	CD7YB40
	R098914	CD7YB40
	R095695	CD7YB40
CAR1711	R097618	CD7YB40
CAR1710	R096644	CD7YB40
	R096474	CD7YB40
	R094938	CD7YB40
CAR1709	R097306	CD7YB40
	R096878	CD7YB40
	R095693	CD7YB40
CAR1708	R095822	CD7YB40
	R091452	CD7YB40
CAR1707	R096350	CD7YB40
	R096329	CD7YB40
	R096328	CD7YB40
	R095659	CD7YB40
	R094694	CD7YB40
CAR1706	R095287	CD7YB40
	R095051	CD7YB40
	R094457	CD7YB40
	R093404	CD7YB40
CAR1705	R095186	CD7YB40
	R094633	CD7YB40
	R094629	CD7YB40
	R094348	CD7YB40
	R094279	CD7YB40
	R094070	CD7YB40
CAR1704	R094659	CD7YB40
	R094441	CD7YB40
	R094356	CD7YB40
	R094092	CD7YB40
	R094037	CD7YB40
	R093947	CD7YB40
	R093271	CD7YB40
CAR1703	R094488	CD7YB40
	R094300	CD7YB40

CA RS Level	Service	FMID
	R094146	CD7YB40
	R093466	CD7YB40
	R093065	CD7YB40
	R089426	CD7YB40
CAR1702	R094047	CD7YB40
	R093109	CD7YB40
	R092621	CD7YB40
	R092456	CD7YB40
	R092429	CD7YB40
CAR1612	R092286	CD7YB40
	R087753	CD7YB40
CAR1611	R092099	CD7YB40
	R092087	CD7YB40
	R092063	CD7YB40
	R092035	CD7YB40
	R090861	CD7YB40
CAR1610	R063760	CEADB40
CAR1609	R091441	CD7YB40
	R091261	CD7YB40
	R090662	CD7YB40
	R090489	CD7YB40
	R089963	CD7YB40
	R089762	CD7YB40
CAR1608	R089945	CD7YB40
	R088778	CD7YB40
CAR1607	R090299	CD7YB40
	R090256	CD7YB40
	R090147	CD7YB40
	R089920	CD7YB40
	R089871	CD7YB40
	R089730	CD7YB40
	R089681	CD7YB40
	R089526	CD7YB40
	R089165	CD7YB40
CAR1606	R089656	CD7YB40
	R089484	CD7YB40
	R089239	CD7YB40
	R088690	CD7YB40
	R088483	CD7YB40
	R088358	CD7YB40
	R087041	CD7YB40
CAR1605	R089104	CD7YB40
	R089010	CD7YB40
	R088996	CD7YB40
CAR1604	R088573	CD7YB40
	R088381	CD7YB40
	R088215	CD7YB40

CA RS Level	Service	FMID
	R088173	CD7YB40
	R088003	CD7YB40
	R087862	CD7YB40
	R087845	CD7YB40
	R087707	CD7YB40
	R087670	CD7YB40
	R087260	CD7YB40
CAR1602	R087310	CD7YB40
	R086885	CD7YB40
	R086103	CD7YB40
CAR1601	R087134	CD7YB40
	R087083	CD7YB40
	R086884	CD7YB40
	R085975	CD7YB40
	R085900	CD7YB40
	R085836	CD7YB40
	R082180	CD7YB40
	R081833	CD7YB40
CAR1512	R086662	CD7YB40
	R085661	CD7YB40
	R085447	CD7YB40
	R084430	CD7YB40
CAR1511	R085403	CD7YB40
	R085274	CD7YB40
	R084863	CD7YB40
	R084847	CD7YB40
	R084804	CD7YB40
	R083247	CD7YB40
CAR1510	R084691	CD7YB40
	R084611	CD7YB40
	R084079	CD7YB40
	R084073	CD7YB40
	R083803	CD7YB40
	R083535	CD7YB40
	R083525	CD7YB40
	R083163	CD7YB40
	R080545	CD7YB40
CAR1509	R083855	CD7YB40
	R083505	CD7YB40
	R083458	CD7YB40
	R082898	CD7YB40
	R082002	CD7YB40
	R081837	CD7YB40
	R080185	CD7YB40
	R079063	CD7YB40
	R078439	CD7YB40
CAR1508	R082868	CD7YB40

CA RS Level	Service	FMID
	R082852	CD7YB40
	R082016	CD7YB40
	R081816	CD7YB40
	R081748	CD7YB40
	R081648	CD7YB40
	R078739	CD7YB40
	R078611	CD7YB40
	R077815	CD7YB40
CAR1507	R082303	CD7YB40
	R081714	CD7YB40
	R081658	CD7YB40
	R081445	CD7YB40
	R081392	CD7YB40
	R081163	CD7YB40
	R081044	CD7YB40
	R080370	CD7YB40
	R077978	CD7YB40
	R075729	CD7YB40
CAR1506	R081067	CD7YB40
	R080967	CD7YB40
	R080607	CD7YB40
	R080479	CD7YB40
	R079802	CD7YB40
CAR1505	R080514	CD7YB40
	R080464	CD7YB40
	R080315	CD7YB40
	R080199	CD7YB40
	R080036	CD7YB40
	R079943	CD7YB40
	R079892	CD7YB40
	R079888	CD7YB40
	R079700	CD7YB40
	R079209	CD7YB40
	R079026	CD7YB40
	R078428	CD7YB40
	R078041	CD7YB40
	R077765	CD7YB40
	R077432	CD7YB40
	R077279	CD7YB40
	R076602	CD7YB40
	R076366	CD7YB40
	R075387	CD7YB40
	R075363	CD7YB40
	R074511	CD7YB40
	R074243	CD7YB40
CAR1504	R079172	CD7YB40
	R078684	CD7YB40

CA RS Level	Service	FMID
	R078667	CD7YB40
	R078614	CD7YB40
	R078451	CD7YB40
	R077886	CD7YB40
	R077283	CD7YB40
	R077157	CD7YB40
	R075972	CD7YB40
	R074534	CD7YB40
	R074402	CD7YB40
	R074168	CD7YB40
	R073721	CD7YB40
	R073485	CD7YB40
	R072998	CD7YB40
	R072635	CD7YB40
	R072088	CD7YB40
	R071381	CD7YB40
CAR1503	R078156	CD7YB40
	R077288	CD7YB40
	R076142	CD7YB40
	R074617	CD7YB40
	R072338	CD7YB40
	R071178	CD7YB40
CAR1502	R077946	CD7YB40
	R077695	CD7YB40
	R077453	CD7YB40
	R076583	CD7YB40
	R076270	CD7YB40
	R075777	CD7YB40
	R075488	CD7YB40
	R075171	CD7YB40
	R074209	CD7YB40
	R073633	CD7YB40
	R073440	CD7YB40
	R073109	CD7YB40
	R073032	CD7YB40
	R071848	CD7YB40
	R071714	CD7YB40
	R071032	CD7YB40
	R070483	CD7YB40
	R070307	CD7YB40
	R069414	CD7YB40
	R067329	CD7YB40
CAR1501	R076447	CD7YB40
	R071638	CD7YB40
	R071632	CD7YB40
	R071608	CD7YB40
	R071169	CD7YB40

CA RS Level	Service	FMID
	R070989	CD7YB40
	R070808	CD7YB40
	R070363	CD7YB40
	R069915	CD7YB40
	R069914	CD7YB40
	R069059	CD7YB40
	R069053	CD7YB40
	R067885	CD7YB40
CAR1412	R070365	CD7YB40
	R070206	CD7YB40
	R068565	CD7YB40
	R067916	CD7YB40
CAR1411	R074299	CD7YB40
	R072101	CD7YB40
	R069689	CD7YB40
CAR1410	R068807	CD7YB40
CAR1409	R072634	CD7YB40
	R072171	CD7YB40
	R072049	CD7YB40
	R071938	CD71B40
	R071936	CD7YB40
	R068345	CD7YB40
	R067134	CD7YB40
CAR1408	R072017	CD7YB40
	R071433	CD71B40
	R071348	CD7YB40
	R070960	CD7YB40
	R070390	CD7YB40
	R070268	CD71B40
	R070265	CD71B40
	R068637	CD7YB40
	R068311	CD7YB40
CAR1407	R070737	CD7YB40
	R070541	CD7YB40
	R070490	CD7YB40
	R070470	CD7YB40
	R069803	CD7YB40
	R068650	CD7YB40
	R067647	CD7YB40
	R067515	CD7YB40
	R067082	CD7YB40
	R066150	CD7YB40
	R066017	CD7YB40
CAR1406	R070180	CD7YB40
	R070124	CD7YB40
	R070061	CD7YB40
	R070005	CD7YB40

CA RS Level	Service	FMID
	R069717	CD7YB40
	R069111	CD7YB40
	R068947	CD7YB40
	R068745	CD7YB40
	R068279	CD7YB40
CAR1405	R067952	CD7YB40
	R067923	CD7YB40
	R067513	CD7YB40
	R067379	CD7YB40
	R067280	CD7YB40
	R067037	CD7YB40
	R067034	CD7YB40
	R066861	CD7YB40
	R066177	CD7YB40
	R065884	CD7YB40
	R065319	CD7YB40
	R063828	CD7YB40
CAR1404	R067862	CD7YB40
	R067799	CD7YB40
	R067582	CD7YB40
	R067331	CD7YB40
	R067085	CD7YB40
	R067015	CD7YB40
	R066529	CD7YB40
	R066504	CD7YB40
	R066165	CD7YB40
	R066143	CD7YB40
	R066112	CD7YB40
	R066106	CD7YB40
	R065993	CD7YB40
	R065895	CD7YB40
	R065863	CD7YB40
	R065498	CD7YB40
	R065468	CD7YB40
	R065383	CD7YB40
	R065359	CD7YB40
	R065219	CD7YB40
	R064154	CD7YB40
	R063745	CD7YB40
	R063647	CD7YB40
	R063031	CD7YB40
CAR1403	R065145	CD7YB40
	R064359	CD7YB40
	R064309	CD7YB40
	R063655	CD7YB40
	R063648	CD7YB40
	R063641	CD7YB40

CA RS Level	Service	FMID
	R063574	CD7YB40
	R063037	CD7YB40
	R062887	CD71B40
	R062886	CD7YB40
CAR1402	R065642	CD7YB40
CAR1312	R063375	CD7YB40
	R062965	CD7YB40
	R062841	CD7YB40
	R062717	CD7YB40
	R061964	CD7YB40
	R061952	CD7YB40
	R061860	CD7YB40
	R061559	CD7YB40
	R061391	CD7YB40
	R061114	CD7YB40
	R060956	CD7YB40
	R059743	CD7YB40
	R059592	CD7YB40
	R059473	CD7YB40
CAR1311	R063606	CD7YB40
	R062660	CD7YB40
	R059906	CD7YB40
	R059790	CD7YB40
	R059429	CD7YB40
CAR1309	R059791	CD7YB40
	R059759	CD7YB40
	R059689	CD7YB40
	R059627	CD7YB40
	R059353	CD7YB40
	R059341	CD7YB40
	R059306	CD7YB40
	R059301	CD7YB40
	R059300	CD7YB40
	R059247	CD7YB40
	R059158	CD7YB40
	R059147	CD7YB40
	R059082	CD7YB40
	R058796	CD7YB40
	R058765	CD7YB40
	R058621	CD7YB40
	R058511	CD7YB40
	R058436	CD7YB40
	R058422	CD7YB40
	R058385	CD7YB40
	R058290	CD7YB40
	R058198	CD7YB40
	R058196	CD7YB40

CA RS Level	Service	FMID
	R058148	CD7YB40
	R058092	CD7YB40
	R057764	CD7YB40
	R057700	CD7YB40
	R057689	CD7YB40
	R057641	CD7YB40
	R057604	CD7YB40
	R057584	CD7YB40
	R057530	CD7YB40
	R057528	CD7YB40
	R057523	CD7YB40
	R057516	CD7YB40
	R057479	CD7YB40
	R057413	CD7YB40
	R057345	CD7YB40
	R057234	CD7YB40
	R057226	CD7YB40
	R057215	CD7YB40
	R057146	CD7YB40
	R056977	CD7YB40
	R056916	CD7YB40
	R056897	CD7YB40
	R056797	CD7YB40
	R056585	CD7YB40
	R056572	CD7YB40
	R056050	CD7YB40
CAR1306	R057992	CD7YB40
	R056719	CD7YB40
	R056370	CD7YB40
	R056359	CD7YB40
	R056101	CD7YB40
	R056006	CD7YB40
	R055992	CD7YB40
	R055895	CD7YB40
	R055795	CD7YB40
	R055793	CD7YB40
	R055676	CD7YB40