

CA OPS/MVS for JES2 14.0
CA RS 2101 Service List

1

Service	Description	Type
LU00025	CA-ENF EVENT OPSMVS01 NOT GENERATED ON PDSMAN START	PTF
LU00028	Abend S0C4 in OPSBCPII Server module OPIIDRV	PTF
S015729	CONTINUOUS DELIVERY LEVEL SET 14.0.01 FOR CA OPS/MVS	PTF
S015820	INCREMENT OPS/MVS WEB COMPONENTS TO 14.0.01	PTF
S015821	INCREMENT OPS/MVS WEB COMPONENTS TO 14.0.01	PTF
S015902	DEFAULT ACTIVATION ACTION DELETED WHEN LOADING A RESOURCE	PTF
S015920	POSSIBLE S0C4 IN OPMFSNTP+1AE6	PTF
The CA RS 2101 service count for this release is 7		

CA OPS/MVS for JES2
CA RS 2101 Service List for CCLXE00

2

FMID	Service	Description	Type
CCLXE00	LU00025	CA-ENF EVENT OPSMVS01 NOT GENERATED ON PDSMAN START	PTF
	LU00028	Abend SOC4 in OPSBCPII Server module OPIIDRV	PTF
	S015729	CONTINUOUS DELIVERY LEVEL SET 14.0.01 FOR CA OPS/MVS	PTF
	S015820	INCREMENT OPS/MVS WEB COMPONENTS TO 14.0.01	PTF
	S015902	DEFAULT ACTIVATION ACTION DELETED WHEN LOADING A RESOURCE	PTF
	S015920	POSSIBLE SOC4 IN OPMFSNTP+1AE6	PTF
The CA RS 2101 service count for this FMID is 6			

CA OPS/MVS for JES2
CA RS 2101 Service List for CCLXE01

3

FMID	Service	Description	Type
CCLXE01	S015821	INCREMENT OPS/MVS WEB COMPONENTS TO 14.0.01	PTF
The CA RS 2101 service count for this FMID is 1			

CA OPS/MVS for JES2 14.0
CA RS 2101 - PTF LU00025 Details

4

Service	Details
LU00025	LU00025 M.C.S. ENTRIES = ++PTF (LU00025) CA-ENF EVENT OPSMVS01 NOT GENERATED ON PDSMAN START PROBLEM DESCRIPTION: CA OPS/MVS event, OPSMVS01, generated to CA ENF, does not occur when CA PDSMAN completes its initialization. SYMPTOMS: Error messages occur during CA ENF initialization when loading the CA OPS/MVS DCM, OPEDCM0: CAS9348E - DCM index field improperly specified for event OPSMVS01/OPEDCM0 CAS9336E - A problem occurred processing event "OPSMVS01". CAS9329E - Recording is disabled for active event "OPSMVS01". CA OPS/MVS does not generate a CA ENF event when CA PDSMAN completes initialization. IMPACT: OPS/MVS ENF event, OPSMVS01, does not get generated. CIRCUMVENTION: None. PRODUCT(S) AFFECTED: CA OPS/MVS Base Version 14.0 Related Problem: OPSMVS 1740 Copyright (C) 2020 CA. All rights reserved. R00052-CLX140-SP0 DESC(CA-ENF EVENT OPSMVS01 NOT GENERATED ON PDSMAN START). ++VER (Z038) FMID (CCLXE00) PRE (S014750) SUP (LT00025) ++HOLD (LU00025) SYSTEM FMID(CCLXE00) REASON (ACTION) DATE (20358) COMMENT (<pre> +-----+ CA OPS/MVS Base Version 14.0 +-----+-----+ SEQUENCE After Apply +-----+-----+ PURPOSE Reload the updated OPS/MVS ENF event, OPSMVS01. +-----+-----+ USERS CA OPS/MVS MTC-A users AFFECTED +-----+-----+ KNOWLEDGE - CA OPS/MVS Product Administration REQUIRED - CA ENF Product Administration +-----+-----+ ACCESS - CA OPS/MVS SMP/E target load library REQUIRED - CA ENF SMP/E target load library - MVS Operator commands +-----+-----+ ***** * STEPS TO PERFORM * ***** 1. Reload the CA OPS/MVS CA ENF DCM by copying module OPEDCM0 from the CA OPS/MVS target load library hlq.CCLXLOAD to the CCS deployed </pre>

CA OPS/MVS for JES2 14.0
CA RS 2101 - PTF LU00025 Details

5

Service	Details
	DCM load library hlq.CAW0DCM that is used by CA ENF. 2. Recycle CA-ENF) .

Service	Details
LU00028	LU00028 M.C.S. ENTRIES = ++PTF (LU00028) Abend SOC4 in OPSBCPII Server module OPIIDRV PROBLEM DESCRIPTION: The OPSBCPII Server may experience an SOC4 abend in module OPIIDRV. SYMPTOMS: OPIIDRV abends with an SOC4. IMPACT: The OPSBCPII Server terminates and must be restarted before it's services are restored. CIRCUMVENTION: None. PRODUCT(S) AFFECTED: CA OPS/MVS Base Release 13.5 CA OPS/MVS Base Version 14.0 Related Problem: OPSMVS 12648 Copyright (C) 2020 CA. All rights reserved. R00053-CLX140-SP0 DESC(Abend SOC4 in OPSBCPII Server module OPIIDRV). ++VER (Z038) FMID (CCLXE00) SUP (LT00028) ++HOLD (LU00028) SYSTEM FMID(CCLXE00) REASON (ACTION) DATE (20353) COMMENT (<pre> +-----+ CA OPS/MVS Base Version 14.0 +-----+-----+ SEQUENCE Before using the OPSBCPII Server. +-----+-----+ PURPOSE To correct the SOC4 abend in OPIIDRV. +-----+-----+ USERS All users of the OPSBCPII Server. AFFECTED +-----+-----+ KNOWLEDGE Basic z/OS system programming skills. REQUIRED +-----+-----+ ACCESS Authority to stop and start the OPSBCPII Server. REQUIRED +-----+-----+ +-----+-----+ ***** * STEPS TO PERFORM * ***** 1. After applying the PTF, restart the OPSBCPII Server by issuing the following command: F OPSx,RESTART(HWS) - where OPSx is the OPS/MVS subsystem id.) </pre>

CA OPS/MVS for JES2 14.0
CA RS 2101 - PTF SO15729 Details

7

Service	Details
SO15729	SO15729 M.C.S. ENTRIES = ++PTF (SO15729) CONTINUOUS DELIVERY LEVEL SET 14.0.01 FOR CA OPS/MVS PROBLEM DESCRIPTION: This PTF will apply all maintenance up to the modification level 14.0.01. SYMPTOMS: N/A IMPACT: N/A CIRCUMVENTION: N/A Related Problem: OPSMVS 1734 Copyright (C) 2020 CA. All rights reserved. R00045-CLX140-SP0 DESC (CONTINUOUS DELIVERY LEVEL SET 14.0.01 FOR CA OPS/MVS) . ++VER (Z038) FMID (CCLXE00) PRE (SO14412 SO14477 SO14537 SO14609 SO14644 SO14646 SO14750 SO14801 SO14824 SO14871 SO14875 SO14903 SO14932 SO14993 SO15018 SO15067 SO15069 SO15151 SO15324 SO15373 SO15497 SO15502 SO15505 SO15515 SO15526 SO15565 SO15569 SO15578 SO15610 SO15662 SO15758 SO15820) SUP (ST15729) ++IF FMID(CCLXE01) REQ(SO14434 SO14492 SO14857 SO15022 SO15068 SO15148 SO15200 SO15241 SO15821) .

CA OPS/MVS for JES2 14.0
CA RS 2101 - PTF SO15820 Details

8

Service	Details				
SO15820	SO15820 M.C.S. ENTRIES = ++PTF (SO15820) INCREMENT OPS/MVS WEB COMPONENTS TO 14.0.01 PROBLEM DESCRIPTION: This PTF will update the modification level to 14.0.01 for OPS/MVS Web Components. SYMPTOMS: N/A IMPACT: N/A CIRCUMVENTION: N/A PRODUCT(S) AFFECTED: <table> <tr> <td>CA OPS/MVS Base</td><td>Version 14.0</td></tr> <tr> <td>CA OPS/MVS Web Components</td><td>Version 14.0</td></tr> </table> Related Problem: OPSMVS 1738 Copyright (C) 2020 CA. All rights reserved. R00047-CLX140-SP0 DESC(INCREMENT OPS/MVS WEB COMPONENTS TO 14.0.01). ++VER (Z038) FMID (CCLXE00) PRE (S014993 S015515) SUP (ST15820) ++IF FMID(CCLXE01) REQ(S015821) .	CA OPS/MVS Base	Version 14.0	CA OPS/MVS Web Components	Version 14.0
CA OPS/MVS Base	Version 14.0				
CA OPS/MVS Web Components	Version 14.0				

Service	Details		
SO15821	SO15821 M.C.S. ENTRIES = ++PTF (SO15821) INCREMENT OPS/MVS WEB COMPONENTS TO 14.0.01 PROBLEM DESCRIPTION: This PTF will update the modification level to 14.0.01 for OPS/MVS Web Components. SYMPTOMS: N/A IMPACT: N/A CIRCUMVENTION: N/A PRODUCT(S) AFFECTED: CA OPS/MVS Base Version 14.0 CA OPS/MVS Web Components Version 14.0 Related Problem: OPSMVS 1738 Copyright (C) 2020 CA. All rights reserved. R00047-CLX140-SP0 DESC(INCREMENT OPS/MVS WEB COMPONENTS TO 14.0.01). ++VER (Z038) FMID (CCLXE01) PRE (S014492 S015022 S015068 S015241) SUP (AC15146 S014857 S015148 S015200 ST14857 ST14979 ST15148 ST15200 ST15821) ++IF FMID(CCLXE00) REQ(S015820) . ++HOLD (S015821) SYSTEM FMID(CCLXE01) REASON (DYNACT) DATE (20337) COMMENT (<table border="1"> <tr> <td>CA OPS/MVS Web Components</td><td>Version 14.0</td></tr> </table> SEQUENCE After APPLY PURPOSE To deploy a new version of Mainframe Team Center - Automation USERS All OPS/MVS MTC-A users AFFECTED KNOWLEDGE Basic z/OS systems programming skills and knowledge of REQUIRED your new or existing MTC-A installation and configuration ACCESS - Read/write access to the USS directories where your new REQUIRED or existing installation of MTC-A resides - Authority to STOP and START your MTC-A Web Application ***** * STEPS TO PERFORM * ***** Run The MTC-A Configuration Batch Job Sample JCL to execute the configuration script, mtcacfg.sh, is provided in yourHLQ.CCLXCNTL(OPMOIACG). Before executing the batch job, make the	CA OPS/MVS Web Components	Version 14.0
CA OPS/MVS Web Components	Version 14.0		

Service	Details
	following edits: 1. Include a valid job card 2. Set CCLXCLS0 to the fully qualified MVS dataset name of the SMP/E CLIST target library installed by FMID CCLXxr0 OPS/MVS Base. (eg. 'yourHLQ.CCLXCLS0') 3. Set CCLSHFSM to the USS mount point of the zFS installed by FMID CLXxr1 OPS/MVS OPSLOG WebView and Web Features. 4. Set TOMCATCONF to the USS path of your deployed Tomcat server's "context" directory. Typically: < catalina_base > / conf / Catalina / localhost 5. Set MTCADeploy to the USS path where you wish to deploy the MTCA Web App. A new directory called '/mtca' will be created on this path and will contain the mtcaApp.war as well as '/conf' and '/log' sub-directories. The configuration script creates the MTC-A directory structure at your chosen deployment location and defines the context for MTC-A to your Tomcat installation. If a previous MTC-A installation exists, your current configuration is saved as 'MTCADeploy/mtca/conf/config.yaml.YY_MM_DD_hh_mm_ss'. Your configuration is then automatically merged and upgraded to the version supplied within this PTF. Verify the STDOUT of the configuration batch job for messages indicating the addition of fields to the 'conf.yaml' that must be set specifically for your site before MTC-A is restarted. If your '/mtca' directory is on path 'a/b/c/mtca' supply path '/a/b/c' as your value for the deploy location <pre>). BINARY LINK('../conf.yaml') PARM(PATHMODE(0,7,5,5)) . TEXT LINK('../mtcacfg.sh') PARM(PATHMODE(0,7,5,5)) . BINARY LINK('../mtcaApp.war') PARM(PATHMODE(0,7,5,5)) . BINARY LINK('../OPWBRRJR.tar') PARM(PATHMODE(0,7,5,5)) SHSCRIPT(OPSSHJAR,POST) . BINARY LINK('../OPWBRRTR.tar') PARM(PATHMODE(0,7,5,5)) SHSCRIPT(OPSSHTAR,POST) . TEXT LINK('../opwebsvc.config') PARM(PATHMODE(0,7,5,5)) . TEXT LINK('../opwscfg.sh') PARM(PATHMODE(0,7,5,5)) . TEXT LINK('../opwebsvc.env') PARM(PATHMODE(0,7,5,5)) . TEXT LINK('../listks.sh') </pre>

Service	Details
	PARM(PATHMODE(0,7,5,5)) . TEXT LINK('..makeks.sh') PARM(PATHMODE(0,7,5,5)) . TEXT LINK('..opwebsvc.prop') PARM(PATHMODE(0,7,5,5)) . TEXT LINK('..OPWShttp.rex') PARM(PATHMODE(0,7,5,5)) . BINARY LINK('..opsmvs.war') PARM(PATHMODE(0,7,5,5)) .

Service	Details						
SO15902	SO15902 M.C.S. ENTRIES = ++PTF (SO15902) DEFAULT ACTIVATION ACTION DELETED WHEN LOADING A RESOURCE PROBLEM DESCRIPTION: Loading an SSM resource with a blank TYPE value will cause the default activation action to be deleted from the SSM action table. SYMPTOMS: The default activation action is missing from the SSM action table. IMPACT: Resources using the default activation action will not start. CIRCUMVENTION: Use the SSM policy manager editor to add a TYPE value for the resource. PRODUCT(S) AFFECTED: <table> <tr> <td>CA OPS/MVS Base</td><td>Version 14.0</td></tr> <tr> <td>CA OPS/MVS Base</td><td>Version 13.5</td></tr> <tr> <td>CA OPS/MVS Base</td><td>Version 13.0</td></tr> </table> Related Problem: OPSMVS 1741 Copyright (C) 2020 CA. All rights reserved. R00049-CLX140-SP0 DESC(DEFAULT ACTIVATION ACTION DELETED WHEN LOADING A RESOURCE) . ++VER (Z038) FMID (CCLXE00) PRE (SO14412 SO15151 SO15578 SO15610 SO15662) SUP (ST15902)	CA OPS/MVS Base	Version 14.0	CA OPS/MVS Base	Version 13.5	CA OPS/MVS Base	Version 13.0
CA OPS/MVS Base	Version 14.0						
CA OPS/MVS Base	Version 13.5						
CA OPS/MVS Base	Version 13.0						

Service	Details	
SO15920	SO15920 M.C.S. ENTRIES = ++PTF (SO15920)	
	POSSIBLE SOC4 IN OPMFSNTP+1AE6	
	PROBLEM DESCRIPTION:	
	Issuing cross system commands via MSF APPC can cause SOC4 abends. This typically occurs when a partner system terminates prematurely which causes critical data areas to be freed while a request is in progress.	
	SYMPTOMS:	
	SOC4 in OPMFSNDT+1AE6.	
	IMPACT:	
	Temporary loss of functionality.	
	CIRCUMVENTION:	
	None.	
	PRODUCT(S) AFFECTED:	
	CA OPS/MVS Base	Release 13.5
	CA OPS/MVS Base	Version 14.0
	Related Problem:	
	OPSMVS 1736	
	Copyright (C) 2020 CA. All rights reserved. R00050-CLX140-SP0	
	DESC(POSSIBLE SOC4 IN OPMFSNTP+1AE6).	
	++VER (Z038)	
	FMID (CCLXE00)	
	SUP (ST15920)	
	++HOLD (SO15920) SYSTEM FMID(CCLXE00)	
	REASON (ACTION) DATE (20345)	
	COMMENT (	
	+-----+	
	CA OPS/MVS Base	Version 14.0
	+-----+	
	SEQUENCE	After APPLY.
	+-----+	
	PURPOSE	To eliminate SOC4's in OPMFSNDT.
	+-----+	
	USERS	All OPS/MVS users.
	AFFECTED	
	+-----+	
	KNOWLEDGE	Basic z/OS system programming skills.
	REQUIRED	
	+-----+	
	ACCESS	Authority to stop and start OPS/MVS.
	REQUIRED	
	+-----+	

	* STEPS TO PERFORM *	

	1. After applying the PTF, restart OPS/MVS.	
	).	
	MCS	LU00025 STARTS ON PAGE 0002
	MCS	LU00028 STARTS ON PAGE 0003
	MCS	SO15729 STARTS ON PAGE 0004
	MCS	SO15820 STARTS ON PAGE 0005
	MCS	SO15821 STARTS ON PAGE 0006

CA OPS/MVS for JES2 14.0
CA RS 2101 - PTF SO15920 Details

14

Service	Details		
	MCS	S015902	STARTS ON PAGE 0009
	MCS	S015920	STARTS ON PAGE 0010

CA OPS/MVS for JES2 14.0
CA RS 2101 Product/Component Listing

15

Product Family	Product	Release
Systems Management	CA OPS/MVS BASE	14.00.00
The CA RS 2101 Product/Component Count for this release is 1		

CA RS Level	Service	FMID
CAR2101	S015920	CCLXE00
	S015902	CCLXE00
	S015821	CCLXE01
	S015820	CCLXE00
	S015729	CCLXE00
	LU00028	CCLXE00
	LU00025	CCLXE00
CAR2012	S015758	CCLXE00
	S015662	CCLXE00
	S015610	CCLXE00
	S015578	CCLXE00
	S015569	CCLXE00
	S015565	CCLXE00
	S015526	CCLXE00
	S015515	CCLXE00
	S015505	CCLXE00
	S015502	CCLXE00
	S015497	CCLXE00
CAR2011	S015373	CCLXE00
	S015324	CCLXE00
	S015241	CCLXE01
	S015200	CCLXE01
	S015151	CCLXE00
	S015148	CCLXE01
	S015069	CCLXE00
	S015068	CCLXE01
	S015067	CCLXE00
	S014750	CCLXE00
CAR2010	S015022	CCLXE01
	S015018	CCLXE00
	S014993	CCLXE00
	S014932	CCLXE00
	S014903	CCLXE00
	S014875	CCLXE00
	S014871	CCLXE00
	S014857	CCLXE01
	S014824	CCLXE00
	S014801	CCLXE00
	S014646	CCLXE00
	S014644	CCLXE00
	S014609	CCLXE00
CAR2009	S014537	CCLXE00
	S014492	CCLXE01
	S014477	CCLXE00
	S014434	CCLXE01
	S014412	CCLXE00