

SCHEDULER MVS 11.0
CA RS 2210 Service List

Service	Description	Type
LU07178	CONTINUOUS DELIVERY LEVEL SET 11.0.00 FOR SCHEDULER	PTF
LU07360	DISPLAY CONTINUOUS DELIVERY LEVEL SET	PTF
LU07361	Continuous Delivery Level Set 11.0.01	PTF
LU07476	PTF TRACKING ELEMENT LEVEL SET	PTF
LU07478	PTF TRACKING ELEMENT LEVEL SET	PTF
The CA RS 2210 service count for this release is 5		

SCHEDULER MVS
CA RS 2210 Service List for CCHB0J2

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FMID	Service	Description	Type
CCHB0J2	LU07476	PTF TRACKING ELEMENT LEVEL SET	PTF
The CA RS 2210 service count for this FMID is 1			

SCHEDULER MVS
CA RS 2210 Service List for CCHB000

FMID	Service	Description	Type
CCHB000	LU07178	CONTINUOUS DELIVERY LEVEL SET 11.0.00 FOR SCHEDULER	PTF
	LU07360	DISPLAY CONTINUOUS DELIVERY LEVEL SET	PTF
	LU07361	Continuous Delivery Level Set 11.0.01	PTF
	LU07478	PTF TRACKING ELEMENT LEVEL SET	PTF
The CA RS 2210 service count for this FMID is 4			

SCHEDULER MVS 11.0
CA RS 2210 - PTF LU07178 Details

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Service	Details
LU07178	LU07178 M.C.S. ENTRIES = ++PTF (LU07178) CONTINUOUS DELIVERY LEVEL SET 11.0.00 FOR SCHEDULER PROBLEM DESCRIPTION: This PTF only introduces the Continuous Delivery Level Set module CACHLVLS. SYMPTOMS: None IMPACT: None CIRCUMVENTION: None PRODUCT(S) AFFECTED: SCHEDULER MVS Release 11.0 Related Problem: SCHDMS 18181 (C) 2022 Broadcom Inc and/or its subsidiaries; All rights reserved R00060-ACH110 DESC (CONTINUOUS DELIVERY LEVEL SET 11.0.00 FOR SCHEDULER). ++VER (Z038) FMID (CCHB000) SUP (LT07178)

Service	Details
LU07360	LU07360 M.C.S. ENTRIES = ++PTF (LU07360) DISPLAY CONTINUOUS DELIVERY LEVEL SET PROBLEM DESCRIPTION: Scheduler will now show the product maintenance level in the Continuous Delivery Level Set Support format. SYMPTOMS: None IMPACT: None CIRCUMVENTION: None PRODUCT(S) AFFECTED: SCHEDULER MVS Release 11.0 Related Problem: SCHDMS 18182 (C) 2022 Broadcom Inc and/or its subsidiaries; All rights reserved R00062-ACH110 DESC(DISPLAY CONTINUOUS DELIVERY LEVEL SET). ++VER (Z038) FMID (CCHB000) PRE (R004184 R009104 R015755 R043535 R055318 R055543 R077549 R094672 S000014 S015943) SUP (LT07353 LT07360 R000579 R000664 R004142 R015019 R020582 R048400) ++HOLD (LU07360) SYSTEM FMID(CCHB000) REASON (DOC) DATE (22259) COMMENT (+-----+ SCHEDULER MVS Release 11.0 +-----+ ***** * PUBLICATION * ***** CAC9100I Module CACHLVLS error: <reason> Reason: There was an error in processing the Continuous Delivery Level Set module. Action: Ensure that the CACHLVLS module is valid. CAC9101I Scheduler Level Set: <version> Reason: This message shows the Continuous Delivery Level Set version for the Scheduler product. Action: None CAC9102I Changing from Level Set: <old> to <new> Reason: The CAIRIM process has found a different Continuous Delivery Level Set version from when it originally executed. Action: Verify that the new level is the desired level. CAC9103I Found different Level Set: <old> from <new> Reason: The value for the Continuous Delivery Level Set are different from when CAIRIM executed. Action: You do not want to execute with different maintenance levels. You should run CAIRIM again with the same load library as the started task.

SCHEDULER MVS 11.0
CA RS 2210 - PTF LU07360 Details

Service	Details
	CAC9104I Level Set was not set by CAIRIM, found <version> Reason: The Scheduler CAIRIM process did not save the Continuous Delivery Level Set version into the CHBASE data area. Action: The load library used the the Scheduler CAIRIM process may be back level. You should review the CAIRIM output to see if there were any problems with the CACHLVLS module.).

SCHEDULER MVS 11.0
CA RS 2210 - PTF LU07361 Details

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Service	Details
LU07361	LU07361 M.C.S. ENTRIES = ++PTF (LU07361) Continuous Delivery Level Set 11.0.01 PROBLEM DESCRIPTION: This PTF will apply all maintenance up to the modification level 11.0.01 SYMPTOMS: None IMPACT: None CIRCUMVENTION: None PRODUCT(S) AFFECTED: SCHEDULER MVS Release 11.0 Related Problem: SCHDMS 18183 (C) 2022 Broadcom Inc and/or its subsidiaries; All rights reserved R00063-ACH110 DESC(Continuous Delivery Level Set 11.0.01). ++VER (Z038) FMID (CCHB000) PRE (LU02027 LU07178 LU07360 Q099404 R000576 R000579 R000664 R000698 R000702 R001656 R001692 R001703 R002274 R002425 R002517 R003233 R003234 R003255 R003392 R003417 R003510 R003947 R004142 R004184 R004895 R004897 R004898 R004931 R004972 R005022 R005025 R005129 R005196 R005392 R005487 R005894 R006080 R006406 R006408 R006448 R006465 R006501 R006506 R006529 R006559 R006560 R006564 R006581 R006584 R006585 R006598 R007050 R007227 R007293 R007333 R007364 R007418 R008522 R008967 R008971 R009077 R009101 R009104 R009107 R009276 R010217 R010219 R010220 R010221 R010503 R010543 R010563 R010759 R010778 R010930 R011010 R012040 R012157 R012189 R012887 R013073 R013074 R013190 R013839 R014380 R014780 R015019 R015176 R015519 R015584 R015630 R015755 R017183 R017511 R017648 R018175 R018262 R018266 R018321 R018346 R018348 R019543 R020582 R021522 R021701 R021880 R022300 R022332 R022617 R024505 R024513 R024954 R025024 R025063 R025667 R025779 R025790 R025861 R025970 R025988 R026030 R026099 R026105 R026138 R026276 R026660 R026787 R027999 R028013 R028019 R028177 R028179 R028871 R029301 R030109 R030413 R030607 R030676 R031087 R032182 R032704 R035274 R035291 R035993 R036003 R036135 R036169 R036454 R037116 R037881 R038673 R038940 R038981 R039004 R039033 R040523 R040637 R041096 R041189 R041707 R041773 R043178 R043267 R043535 R043620 R045108 R045582 R046420 R046509 R047544 R048062 R048064 R048400 R048401 R049556 R050481 R052537 R054490 R055318 R055350 R055362 R055449 R055543 R055661 R056065 R057655 R058391 R060216 R060267 R062090 R065930 R066930 R067014 R069593 R073420 R077549 R077667 R078569 R079970 R082222 R082948 R085718 R086668 R090469 R091331 R092553 R092561 R094672 R095057 R095645 S000014 S004085 S004417 S007349 S007556 S008203 S008460 S014958 S015048 S015943)

Service	Details					
	SUP (LT07361) ++IF FMID(CCHB0J2) REQ(R002740 R087112). ++IF FMID(CCHB0J3) REQ(S014006). ++HOLD (LU07361) SYSTEM FMID(CCHB000) REASON (ACTION) DATE (22263) COMMENT (<table><tr><td> </td><td>SCHEDULER</td><td>MVS</td><td>Release 11.0</td><td> </td></tr></table> SEQUENCE Both before Apply and after Apply PURPOSE Maintenance USERS All AFFECTED KNOWLEDGE SMP REQUIRED ACCESS n/a REQUIRED ***** * STEPS TO PERFORM * ***** You should review all Hold data for each PTF included in this maintenance level as you install this level set into production.).		SCHEDULER	MVS	Release 11.0	
	SCHEDULER	MVS	Release 11.0			

SCHEDULER MVS 11.0
CA RS 2210 - PTF LU07476 Details

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Service	Details
LU07476	LU07476 M.C.S. ENTRIES = ++PTF (LU07476) PTF TRACKING ELEMENT LEVEL SET PROBLEM DESCRIPTION: This PTF enables you to use a feature in SYSVIEW called Product PTF Analysis. An element that contains metadata for all previously published PTFs for Scheduler is included with this PTF. Going forward, all PTFs will contain PTF tracking element metadata. What is Product PTF Analysis? Product PTF Analysis combines PTF tracking elements from your run-time XML library with maintenance data found in your product SMP/E installation CSI library. Product PTF Analysis provides the ability to: * Determine the PTFs and APARs currently applied. * View detailed descriptions of published PTFs. * Compare the PTFs applied on each LPAR using the Cross System component. * View detailed SYSMOD information from the SMP/E CSI data set used during installation and maintenance. Product PTF Analysis shows this information for all Broadcom Mainframe products that have the necessary XML data available. Please note that not every product will update XML data for all prior and new fixes at the same time. Consult each product's documentation for more information. How can I view Product PTF Analysis? SYSVIEW 16.0 Feature PTF LU03153 added a Product PTF Analysis feature that performs an analysis of product SMP/E CSIs and PTF tracking metadata. A PTFS command was added to SYSVIEW 16.0 with PTF LU03153 that performs the analysis. For more information, see the "New Features" topic in the Release Notes section of the SYSVIEW documentation at https://techdocs.broadcom.com. SYMPTOMS: None IMPACT: None CIRCUMVENTION: PRODUCT(S) AFFECTED: SCHEDULER MVS Release 11.0 Related Problem: SCHDMS 18417 (C) 2022 Broadcom Inc and/or its subsidiaries; All rights reserved R00064-ACH110 DESC(PTF TRACKING ELEMENT LEVEL SET). ++VER (Z038) FMID (CCHB0J2) SUP (LT07476) ++IF FMID(CCHB0J3) REQ(LU07477). ++IF FMID(CCHB000) REQ(LU07478). ++HOLD (LU07476) SYSTEM FMID(CCHB0J2) REASON (ACTION) DATE (22269) COMMENT (+-----+ SCHEDULER MVS Release 11.0 +-----+

Service	Details
	<pre> SEQUENCE Before Apply +-----+-----+ PURPOSE Increase size of CACHXML and AACHXML files +-----+-----+ USERS Installer AFFECTED +-----+-----+ KNOWLEDGE JCL REQUIRED SMP/E +-----+-----+ ACCESS Product libraries REQUIRED SMP/E environment +-----+-----+ ***** * STEPS TO PERFORM * ***** Re-allocate, copy and rename the existing Scheduler XML data sets using the JCL below. Specify the appropriate SMS information to create the data set on the appropriate volume. The job should end with a return code of 0. Upon successful completion of the job use ISPF 3.13 to compare the libraries and make sure they match before APPLYing the PTF. /* /* Allocate the new larger XML Distribution and Target libraries /* //CAIALLOC EXEC PGM=IEFBR14 //AACHXML DD DSN=prodhlq.new.AACHXML, // DISP=(NEW,CATLG,DELETE), // DCB=(LRECL=512,BLKSIZE=32760,RECFM=VB), // *Non-SMS UNIT=SYSDA,VOL=SER=volume, // *SMS: UNIT=SYSDA,VOL=(,,16), // *SMS: MGMTCLAS=mmmmmmmm,STORCLAS=sssssss,DATACLAS=ddddddd, // SPACE=(CYL,(10,5,60)) //CACHXML DD DSN=prodhlq.new.CACHXML, // DISP=(NEW,CATLG,DELETE), // DCB=(LRECL=512,BLKSIZE=32760,RECFM=VB), // *Non-SMS UNIT=SYSDA,VOL=SER=volume, // *SMS: UNIT=SYSDA,VOL=(,,16), // *SMS: MGMTCLAS=mmmmmmmm,STORCLAS=sssssss,DATACLAS=ddddddd, // SPACE=(CYL,(10,5,60)) /* /* Copy the original Target and Distribution libraries to /* the new libraries /* //IF1 IF CAIALLOC.RC=0 THEN //CAICOPY EXEC PGM=IEBCOPY //AACHXML DD DISP=SHR,DSN=prodhlq.AACHXML //AACHXMLN DD DISP=SHR,DSN=prodhlq.new.AACHXML //CACHXML DD DISP=SHR,DSN=prodhlq.CACHXML //CACHXMLN DD DISP=SHR,DSN=prodhlq.new.CACHXML //SYSPRINT DD SYSOUT=* //SYSIN DD * COPY INDD=((AACHXML,R)),OUTDD=AACHXMLN COPY INDD=((CACHXML,R)),OUTDD=CACHXMLN </pre>

Service	Details
	<pre> /** /** Rename the original Distribution and Target libraries /** to a backup name /** //IF2 IF CAICOPY.RC=0 THEN //CAIRENB EXEC PGM=IDCAMS //SYSPRINT DD SYSOUT=* //SYSIN DD * ALTER 'prodhlq.AACHXML' - NEWNAME('prodhlq.bkup.AACHXML') ALTER 'prodhlq.CACHXML' - NEWNAME('prodhlq.bkup.CACHXML') /** /** Rename the new Distribution and Target libraries /** to the SMP/E names /** //IF3 IF CAIRENB.RC=0 THEN //CAIRENN EXEC PGM=IDCAMS //SYSPRINT DD SYSOUT=* //SYSIN DD * ALTER 'prodhlq.new.AACHXML' - NEWNAME('prodhlq.AACHXML') ALTER 'prodhlq.new.CACHXML' - NEWNAME('prodhlq.CACHXML') /** //IF3 ENDIF //IF2 ENDIF //IF1 ENDIF // /*).</pre>

Service	Details
LU07478	LU07478 M.C.S. ENTRIES = ++PTF (LU07478) PTF TRACKING ELEMENT LEVEL SET PROBLEM DESCRIPTION: This PTF enables you to use a feature in SYSVIEW called Product PTF Analysis. An element that contains metadata for all previously published PTFs for Scheduler is included with this PTF. Going forward, all PTFs will contain PTF tracking element metadata. What is Product PTF Analysis? Product PTF Analysis combines PTF tracking elements from your run-time XML library with maintenance data found in your product SMP/E installation CSI library. Product PTF Analysis provides the ability to: * Determine the PTFs and APARs currently applied. * View detailed descriptions of published PTFs. * Compare the PTFs applied on each LPAR using the Cross System component. * View detailed SYSMOD information from the SMP/E CSI data set used during installation and maintenance. Product PTF Analysis shows this information for all Broadcom Mainframe products that have the necessary XML data available. Please note that not every product will update XML data for all prior and new fixes at the same time. Consult each product's documentation for more information. How can I view Product PTF Analysis? SYSVIEW 16.0 Feature PTF LU03153 added a Product PTF Analysis feature that performs an analysis of product SMP/E CSIs and PTF tracking metadata. A PTFS command was added to SYSVIEW 16.0 with PTF LU03153 that performs the analysis. For more information, see the "New Features" topic in the Release Notes section of the SYSVIEW documentation at https://techdocs.broadcom.com. SYMPTOMS: None IMPACT: None CIRCUMVENTION: PRODUCT(S) AFFECTED: SCHEDULER MVS Release 11.0 Related Problem: SCHDMS 18417 (C) 2022 Broadcom Inc and/or its subsidiaries; All rights reserved R00064-ACH110 DESC(PTF TRACKING ELEMENT LEVEL SET). ++VER (Z038) FMID (CCHB000) SUP (LT07478) ++IF FMID(CCHB0J2) REQ(LU07476). ++IF FMID(CCHB0J3) REQ(LU07477). ++HOLD (LU07478) SYSTEM FMID(CCHB000) REASON (ACTION) DATE (22269) COMMENT (+-----+ SCHEDULER MVS Release 11.0 +-----+

Service	Details
	<pre> SEQUENCE Before Apply +-----+-----+ PURPOSE Increase size of CACHXML and AACHXML files +-----+-----+ USERS Installer AFFECTED +-----+-----+ KNOWLEDGE JCL REQUIRED SMP/E +-----+-----+ ACCESS Product libraries REQUIRED SMP/E environment +-----+-----+ ***** * STEPS TO PERFORM * ***** Re-allocate, copy and rename the existing Scheduler XML data sets using the JCL below. Specify the appropriate SMS information to create the data set on the appropriate volume. The job should end with a return code of 0. Upon successful completion of the job use ISPF 3.13 to compare the libraries and make sure they match before APPLYing the PTF. /* /* Allocate the new larger XML Distribution and Target libraries /* //CAIALLOC EXEC PGM=IEFBR14 //AACHXML DD DSN=prodhlq.new.AACHXML, // DISP=(NEW,CATLG,DELETE), // DCB=(LRECL=512,BLKSIZE=32760,RECFM=VB), // *Non-SMS UNIT=SYSDA,VOL=SER=volume, // *SMS: UNIT=SYSDA,VOL=(,,16), // *SMS: MGMTCLAS=mmmmmmmm,STORCLAS=ssssssss,DATACLAS=dddddddd, // SPACE=(CYL,(10,5,60)) //CACHXML DD DSN=prodhlq.new.CACHXML, // DISP=(NEW,CATLG,DELETE), // DCB=(LRECL=512,BLKSIZE=32760,RECFM=VB), // *Non-SMS UNIT=SYSDA,VOL=SER=volume, // *SMS: UNIT=SYSDA,VOL=(,,16), // *SMS: MGMTCLAS=mmmmmmmm,STORCLAS=ssssssss,DATACLAS=dddddddd, // SPACE=(CYL,(10,5,60)) /* /* Copy the original Target and Distribution libraries to /* the new libraries /* //IF1 IF CAIALLOC.RC=0 THEN //CAICOPY EXEC PGM=IEBCOPY //AACHXML DD DISP=SHR,DSN=prodhlq.AACHXML //AACHXMLN DD DISP=SHR,DSN=prodhlq.new.AACHXML //CACHXML DD DISP=SHR,DSN=prodhlq.CACHXML //CACHXMLN DD DISP=SHR,DSN=prodhlq.new.CACHXML //SYSPRINT DD SYSOUT=* //SYSIN DD * COPY INDD=((AACHXML,R)),OUTDD=AACHXMLN COPY INDD=((CACHXML,R)),OUTDD=CACHXMLN </pre>

Service	Details	
	<pre> /** /** Rename the original Distribution and Target libraries /** to a backup name /** //IF2 IF CAICOPY.RC=0 THEN //CAIRENB EXEC PGM=IDCAMS //SYSPRINT DD SYSOUT=* //SYSIN DD * ALTER 'prodhlq.AACHXML' - NEWNAME('prodhlq.bkup.AACHXML') ALTER 'prodhlq.CACHXML' - NEWNAME('prodhlq.bkup.CACHXML') /** /** Rename the new Distribution and Target libraries /** to the SMP/E names /** //IF3 IF CAIRENB.RC=0 THEN //CAIRENN EXEC PGM=IDCAMS //SYSPRINT DD SYSOUT=* //SYSIN DD * ALTER 'prodhlq.new.AACHXML' - NEWNAME('prodhlq.AACHXML') ALTER 'prodhlq.new.CACHXML' - NEWNAME('prodhlq.CACHXML') /** //IF3 ENDIF //IF2 ENDIF //IF1 ENDIF // /*). MCS LU07178 STARTS ON PAGE 0002 MCS LU07360 STARTS ON PAGE 0002 MCS LU07361 STARTS ON PAGE 0004 MCS LU07476 STARTS ON PAGE 0006 MCS LU07478 STARTS ON PAGE 0009 </pre>	

SCHEDULER MVS 11.0
CA RS 2210 Product/Component Listing

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Product Family	Product	Release
Automation	SCHEDULER BASE	11.00.00
DevOps	GENERAL TRANSACTION SERVER (1.1)	01.01.00
The CA RS 2210 Product/Component Count for this release is 2		

SCHEDULER MVS 11.0
All CA RS Levels Service List

CA RS Level	Service	FMID
CAR2210	LU07478	CCHB000
	LU07476	CCHB0J2
	LU07361	CCHB000
	LU07360	CCHB000
	LU07178	CCHB000
CAR2110	LU02027	CCHB000
CAR2101	S015943	CCHB000
	S015048	CCHB000
CAR2012	S014958	CCHB000
CAR1910	S008460	CCHB000
CAR1908	S007556	CCHB000
CAR1906	S008203	CCHB000
	S007349	CCHB000
CAR1811	R095057	CCHB000
CAR1810	S004417	CCHB000
	R095645	CCHB000
CAR1807	S004085	CCHB000
	S000014	CCHB000
CAR1705	R094672	CCHB000
CAR1612	R092561	CCHB000
	R092553	CCHB000
CAR1609	R091331	CCHB000
CAR1607	R090469	CCHB000
CAR1603	R087112	CCHB0J2
	R086668	CCHB000
CAR1601	R085718	CCHB000
	R082948	CCHB000
CAR1508	R082222	CCHB000
CAR1506	R077549	CCHB000
CAR1505	R079970	CCHB000
	R078569	CCHB000
CAR1504	R077667	CCHB000
	R073420	CCHB000
CAR1408	R069593	CCHB000
CAR1404	R067014	CCHB000
	R066930	CCHB000
	R065930	CCHB000
	R062090	CCHB000
CAR1312	R060267	CCHB000
	R060216	CCHB000
CAR1309	R058391	CCHB000
	R057655	CCHB000
	R056065	CCHB000
	R055661	CCHB000
	R055543	CCHB000
	R055449	CCHB000
	R055362	CCHB000

SCHEDULER MVS 11.0
All CA RS Levels Service List

CA RS Level	Service	FMID
	R055350	CCHB000
	R055318	CCHB000
	R054490	CCHB000
	R052537	CCHB000
	R050481	CCHB000
	R049556	CCHB000
	R048401	CCHB000
	R048400	CCHB000
	R048064	CCHB000
	R048062	CCHB000
	R047544	CCHB000
	R046509	CCHB000
	R046420	CCHB000
	R045582	CCHB000
	R045108	CCHB000
	R043620	CCHB000
	R043535	CCHB000
	R043267	CCHB000
	R043178	CCHB000
	R041773	CCHB000
	R041707	CCHB000
	R041189	CCHB000
	R041096	CCHB000
	R040637	CCHB000
	R040523	CCHB000
	R039033	CCHB000
	R039004	CCHB000
	R038981	CCHB000
	R038940	CCHB000
	R038673	CCHB000
	R037881	CCHB000
	R037116	CCHB000
	R036454	CCHB000
	R036169	CCHB000
	R036135	CCHB000
	R036003	CCHB000
	R035993	CCHB000
	R035291	CCHB000
	R035274	CCHB000
	R032704	CCHB000
	R032182	CCHB000
	R031087	CCHB000
	R030676	CCHB000
	R030607	CCHB000
	R030413	CCHB000
	R030109	CCHB000
	R029301	CCHB000

SCHEDULER MVS 11.0
All CA RS Levels Service List

CA RS Level	Service	FMID
	R028871	CCHB000
	R028179	CCHB000
	R028177	CCHB000
	R028019	CCHB000
	R028013	CCHB000
	R027999	CCHB000
	R026787	CCHB000
	R026660	CCHB000
	R026276	CCHB000
	R026138	CCHB000
	R026105	CCHB000
	R026099	CCHB000
	R026030	CCHB000
	R025988	CCHB000
	R025970	CCHB000
	R025861	CCHB000
	R025790	CCHB000
	R025779	CCHB000
	R025667	CCHB000
	R025063	CCHB000
	R025024	CCHB000
	R024954	CCHB000
	R024513	CCHB000
	R024505	CCHB000
	R022617	CCHB000
	R022332	CCHB000
	R022300	CCHB000
	R021880	CCHB000
	R021701	CCHB000
	R021522	CCHB000
	R020582	CCHB000
	R019543	CCHB000
	R018348	CCHB000
	R018346	CCHB000
	R018321	CCHB000
	R018266	CCHB000
	R018262	CCHB000
	R018175	CCHB000
	R017648	CCHB000
	R017511	CCHB000
	R017183	CCHB000
	R015755	CCHB000
	R015630	CCHB000
	R015584	CCHB000
	R015519	CCHB000
	R015176	CCHB000
	R015019	CCHB000

SCHEDULER MVS 11.0
All CA RS Levels Service List

CA RS Level	Service	FMID
	R014780	CCHB000
	R014380	CCHB000
	R013839	CCHB000
	R013190	CCHB000
	R013074	CCHB000
	R013073	CCHB000
	R012887	CCHB000
	R012189	CCHB000
	R012157	CCHB000
	R012040	CCHB000
	R011010	CCHB000
	R010930	CCHB000
	R010778	CCHB000
	R010759	CCHB000
	R010563	CCHB000
	R010543	CCHB000
	R010503	CCHB000
	R010221	CCHB000
	R010220	CCHB000
	R010219	CCHB000
	R010217	CCHB000
	R009276	CCHB000
	R009107	CCHB000
	R009104	CCHB000
	R009101	CCHB000
	R009077	CCHB000
	R008971	CCHB000
	R008967	CCHB000
	R008522	CCHB000
	R007418	CCHB000
	R007364	CCHB000
	R007333	CCHB000
	R007293	CCHB000
	R007227	CCHB000
	R007050	CCHB000
	R006598	CCHB000
	R006585	CCHB000
	R006584	CCHB000
	R006581	CCHB000
	R006564	CCHB000
	R006560	CCHB000
	R006559	CCHB000
	R006529	CCHB000
	R006506	CCHB000
	R006501	CCHB000
	R006465	CCHB000
	R006448	CCHB000

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CA RS Level	Service	FMID
	R006408	CCHB000
	R006406	CCHB000
	R006080	CCHB000
	R005894	CCHB000
	R005487	CCHB000
	R005392	CCHB000
	R005196	CCHB000
	R005129	CCHB000
	R005025	CCHB000
	R005022	CCHB000
	R004972	CCHB000
	R004931	CCHB000
	R004898	CCHB000
	R004897	CCHB000
	R004895	CCHB000
	R004184	CCHB000
	R004142	CCHB000
	R003947	CCHB000
	R003510	CCHB000
	R003417	CCHB000
	R003392	CCHB000
	R003255	CCHB000
	R003234	CCHB000
	R003233	CCHB000
	R002740	CCHB0J2
	R002517	CCHB000
	R002425	CCHB000
	R002274	CCHB000
	R001703	CCHB000
	R001692	CCHB000
	R001656	CCHB000
	R000702	CCHB000
	R000698	CCHB000
	R000664	CCHB000
	R000579	CCHB000
	R000576	CCHB000
	Q099404	CCHB000
CAR1212	R050668	CD51110
CAR1107	Q094351	CDB0300
	Q090644	CDB0300
	Q075391	CDB0300
CAR1101	R022049	CD51110
CAR1010	R015515	CD51110
	R014277	CD51110
	R014276	CD51110
	R011965	CD51110
	R006862	CDB0300

SCHEDULER MVS 11.0
All CA RS Levels Service List

CA RS Level	Service	FMID
	R006247	CD51110
	R006246	CD51110
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	R004876	CD51110
	R004569	CD51110
	R002370	CD51110
	R002157	CD51110
	R002156	CD51110
	R002083	CD51110
	R002074	CD51110
	R001972	CD51110
	R001705	CD51110
	R001704	CD51110
	R001653	CD51110
	Q095628	CD51110
	Q095627	CD51110