Service	Description	Type
LU03126	WEB VIEWER: ADD REPOSITORY FAILS	PTF
LU03552	TO TRACK ALL THE PUBLISHED PTF'S IN VIEW THROUGH SYSVIEW.	PTF
LU03553	TO TRACK ALL THE PUBLISHED PTF'S IN VIEW THROUGH SYSVIEW.	PTF
LU03554	TO TRACK ALL THE PUBLISHED PTF'S IN VIEW THROUGH SYSVIEW.	PTF
LU03555	TO TRACK ALL THE PUBLISHED PTF'S IN VIEW THROUGH SYSVIEW.	PTF
LU03556	TO TRACK ALL THE PUBLISHED PTF'S IN VIEW THROUGH SYSVIEW.	PTF

The CA RS 2112 service count for this release is   6

FMID	Service	Description	Type
CBRME00	LU03552	TO TRACK ALL THE PUBLISHED PTF'S IN VIEW THROUGH SYSVIEW.	PTF
The CA RS 2112 service count for this FMID is 1			

FMID	Service	Description	Type
CBRNE00	LU03553	TO TRACK ALL THE PUBLISHED PTF'S IN VIEW THROUGH SYSVIEW.	PTF

The CA RS 2112 service count for this FMID is 1

FMID	Service	Description	Type
CBROE00	LU03554	TO TRACK ALL THE PUBLISHED PTF'S IN VIEW THROUGH SYSVIEW.	PTF
		The CA RS 2112 service count for this FMID is 1	

View/Deliver/DRAS
CA RS 2112 Service List for CBY3E02

FMID	Service	Description	Type
CBY3E02	LU03555	TO TRACK ALL THE PUBLISHED PTF'S IN VIEW THROUGH SYSVIEW.	PTF
		The CA RS 2112 service count for this FMID is 1	

FMID	Service	Description	Type
CCAFE00	LU03126	WEB VIEWER: ADD REPOSITORY FAILS	PTF
	LU03556	TO TRACK ALL THE PUBLISHED PTF'S IN VIEW THROUGH SYSVIEW.	PTF
The CA RS 2112 service count for this FMID is 2			

Service	Details
LU03126	LU03126 M.C.S. ENTRIES = ++PTF (LU03126) WEB VIEWER: ADD REPOSITORY FAILS PROBLEM DESCRIPTION: Adding a repository in the Web Viewer r14 Manage Repositories screen may fail if the application server CLASSPATH includes validator classes. SYMPTOMS: Adding a repository in the Manage Repositories screen fails. The following exception can be found in the Web Viewer log: javax.validation.UnexpectedTypeException: No validator could be found for type com.ca.om.contentviewer.common.db.model. AccessPolicy IMPACT: The exception prevents the new repository from being added to the Web Viewer database. CIRCUMVENTION: If possible, remove any validator classes from the CLASSPATH. PRODUCT(S) AFFECTED: CA Output Management Web Viewer Version 14.0 Related Problem: DVWEB 15023 Copyright (C) 2021 CA. All rights reserved. R00237-BRM140-SP1 DESC(WEB VIEWER: ADD REPOSITORY FAILS). ++VER (Z038) FMID (CCAFE00) PRE (LU02773 RO95796 RO97299 RO98743 SO00833 SO04736 SO05125 SO05604 SO07570 SO08227 SO08748 SO09485 SO10154 SO10219 SO10240 SO10327 SO11025 SO11199 SO11441 SO11763 SO12768 SO13261 SO13705 SO13818 SO14380 SO14733 SO15006) SUP (LT01431 LT01714 LT02101 LT02576 LT03126 LU01431 LU01714 LU02576 RO99491 SO10164 SO12642 SO15240 SO15458 SO15559 SO15703 SO15976 ST09598 ST10164 ST12642 ST15240 ST15458 ST15559 ST15703 ST15976 TR99491) ++HOLD (LU03126) SYSTEM FMID(CCAFE00) REASON (ACTION) DATE (21320) COMMENT (+---+ | CA Output Management Web Viewer Version 14.0 | +----------+--+ |SEQUENCE | After Apply | +----------+--+ |PURPOSE | Redeploy Web Viewer WAR/EAR File. | +----------+--+ |USERS | All users. | |AFFECTED | | +----------+--+ |KNOWLEDGE | Product Administration. | |REQUIRED | | +----------+--+ |ACCESS | Product Libraries. |

Service	Details
| | ```
|REQUIRED  |                                                         |
+----------+---------------------------------------------------------+
**************************
* STEPS    TO    PERFORM *
**************************
This PTF includes updates to the web-viewer.war and web-viewer.ear
files in the Web Viewer installation directory.  The updated
web-viewer.war/web-viewer.ear must be deployed to your application
server.  For more information, see the section for your application
server in the Web Viewer documentation:
- Deploy the Product to a CCS Apache Tomcat Server
- Deploy the Product to a WebSphere Application Server
- Deploy the Product to a WebSphere Liberty Server
).
BINARY
LINK('../web-viewer-utils.jar')
PARM(PATHMODE(0,7,5,5),SHAREAS) .
BINARY
LINK('../web-viewer.ear')
PARM(PATHMODE(0,7,5,5),SHAREAS) .
BINARY
LINK('../web-viewer.war')
PARM(PATHMODE(0,7,5,5),SHAREAS) .
``` |

Service	Details
LU03552	LU03552 M.C.S. ENTRIES = ++PTF (LU03552) TO TRACK ALL THE PUBLISHED PTF'S IN VIEW THROUGH SYSVIEW. PROBLEM DESCRIPTION: This PTF will enable you to use a feature in SYSVIEW called Product PTF Analysis. This PTF delivers an element that contains metadata for all published PTFs for VIEW. Any subsequent PTF published after this PTF will contain its own 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. * Using the Cross System component, you are able to compare the PTFs applied on each LPAR. * Detailed SYSMOD information can be viewed 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" page on the SYSVIEW Tech Docs Portal here: https://techdocs.broadcom.com/sysview SYMPTOMS: None. IMPACT: This PTF enable a feature in SYSVIEW called product PTF Analysis. This PTF contains metadata for all published PTF's for VIEW. CIRCUMVENTION: None. PRODUCT(S) AFFECTED: View Version 14.0 Related Problem: VIEW 15385 Copyright (C) 2021 CA. All rights reserved. R00240-BRM140-SP1 DESC(TO TRACK ALL THE PUBLISHED PTF'S IN VIEW THROUGH SYSVIEW.). ++VER (Z038) FMID (CBRME00) SUP (LT03552) ++IF FMID(CBRNE00) REQ(LU03553) . ++IF FMID(CBROE00) REQ(LU03554) . ++IF FMID(CBY3E02) REQ(LU03555) . ++IF FMID(CCAFE00) REQ(LU03556) .

Service	Details
LU03553	LU03553 M.C.S. ENTRIES = ++PTF (LU03553)

```
LU03553   M.C.S. ENTRIES  = ++PTF (LU03553)


TO TRACK ALL THE PUBLISHED PTF'S IN VIEW THROUGH SYSVIEW.
PROBLEM DESCRIPTION:
This PTF will enable you to use a feature in SYSVIEW called Product PTF
Analysis. This PTF delivers an element that contains metadata for all
published PTFs for VIEW.
Any subsequent PTF published after this PTF will contain its own 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.
* Using the Cross System component, you are able to compare the PTFs
applied on each LPAR.
* Detailed SYSMOD information can be viewed 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"
page on the SYSVIEW Tech Docs Portal here:
https://techdocs.broadcom.com/sysview
SYMPTOMS:
None.
IMPACT:
This PTF enable a feature in SYSVIEW called product PTF Analysis. This
PTF contains metadata for all published PTF's for VIEW.
CIRCUMVENTION:
None.
PRODUCT(S) AFFECTED:
View                                                    Version 14.0
Related Problem:
VIEW   15385
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DESC(TO TRACK ALL THE PUBLISHED PTF'S IN VIEW THROUGH SYSVIEW.).
++VER (Z038)
FMID (CBRNE00)
SUP ( LT03553 )
++IF FMID(CBROE00) REQ(LU03554 ) .
++IF FMID(CBY3E02) REQ(LU03555 ) .
++IF FMID(CCAFE00) REQ(LU03556 ) .
++IF FMID(CBRME00) REQ(LU03552 ) .
```

Service	Details
LU03554	LU03554 M.C.S. ENTRIES = ++PTF (LU03554) TO TRACK ALL THE PUBLISHED PTF'S IN VIEW THROUGH SYSVIEW. PROBLEM DESCRIPTION: This PTF will enable you to use a feature in SYSVIEW called Product PTF Analysis. This PTF delivers an element that contains metadata for all published PTFs for VIEW. Any subsequent PTF published after this PTF will contain its own 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. * Using the Cross System component, you are able to compare the PTFs applied on each LPAR. * Detailed SYSMOD information can be viewed 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" page on the SYSVIEW Tech Docs Portal here: https://techdocs.broadcom.com/sysview SYMPTOMS: None. IMPACT: This PTF enable a feature in SYSVIEW called product PTF Analysis. This PTF contains metadata for all published PTF's for VIEW. CIRCUMVENTION: None. PRODUCT(S) AFFECTED: View Version 14.0 Related Problem: VIEW 15385 Copyright (C) 2021 CA. All rights reserved. R00240-BRM140-SP1 DESC(TO TRACK ALL THE PUBLISHED PTF'S IN VIEW THROUGH SYSVIEW.). ++VER (Z038) FMID (CBROE00) SUP (LT03554) ++IF FMID(CBRNE00) REQ(LU03553) . ++IF FMID(CBY3E02) REQ(LU03555) . ++IF FMID(CCAFE00) REQ(LU03556) . ++IF FMID(CBRME00) REQ(LU03552) .

Service	Details
LU03555	LU03555 M.C.S. ENTRIES = ++PTF (LU03555) TO TRACK ALL THE PUBLISHED PTF'S IN VIEW THROUGH SYSVIEW. PROBLEM DESCRIPTION: This PTF will enable you to use a feature in SYSVIEW called Product PTF Analysis. This PTF delivers an element that contains metadata for all published PTFs for VIEW. Any subsequent PTF published after this PTF will contain its own 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. * Using the Cross System component, you are able to compare the PTFs applied on each LPAR. * Detailed SYSMOD information can be viewed 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" page on the SYSVIEW Tech Docs Portal here: https://techdocs.broadcom.com/sysview SYMPTOMS: None. IMPACT: This PTF enable a feature in SYSVIEW called product PTF Analysis. This PTF contains metadata for all published PTF's for VIEW. CIRCUMVENTION: None. PRODUCT(S) AFFECTED: View Version 14.0 Related Problem: VIEW 15385 Copyright (C) 2021 CA. All rights reserved. R00240-BRM140-SP1 DESC(TO TRACK ALL THE PUBLISHED PTF'S IN VIEW THROUGH SYSVIEW.). ++VER (Z038) FMID (CBY3E02) SUP (LT03555) ++IF FMID(CBRNE00) REQ(LU03553) . ++IF FMID(CBROE00) REQ(LU03554) . ++IF FMID(CCAFE00) REQ(LU03556) . ++IF FMID(CBRME00) REQ(LU03552) .

Service	Details
LU03556	LU03556 M.C.S. ENTRIES = ++PTF (LU03556)
	TO TRACK ALL THE PUBLISHED PTF'S IN VIEW THROUGH SYSVIEW.
	PROBLEM DESCRIPTION:
	This PTF will enable you to use a feature in SYSVIEW called Product PTF
	Analysis. This PTF delivers an element that contains metadata for all
	published PTFs for VIEW.
	Any subsequent PTF published after this PTF will contain its own 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.
	* Using the Cross System component, you are able to compare the PTFs
	applied on each LPAR.
	* Detailed SYSMOD information can be viewed 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"
	page on the SYSVIEW Tech Docs Portal here:
	https://techdocs.broadcom.com/sysview
	SYMPTOMS:
	None.
	IMPACT:
	This PTF enable a feature in SYSVIEW called product PTF Analysis. This
	PTF contains metadata for all published PTF's for VIEW.
	CIRCUMVENTION:
	None.
	PRODUCT(S) AFFECTED:
	View Version 14.0
	Related Problem:
	VIEW 15385
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	DESC(TO TRACK ALL THE PUBLISHED PTF'S IN VIEW THROUGH SYSVIEW.).
	++VER (Z038)
	FMID (CCAFE00)
	SUP (LT03556)
	++IF FMID(CBRNE00) REQ(LU03553) .
	++IF FMID(CBROE00) REQ(LU03554) .
	++IF FMID(CBY3E02) REQ(LU03555) .
	++IF FMID(CBRME00) REQ(LU03552) .
	MCS LU03126 STARTS ON PAGE 0002
	MCS LU03552 STARTS ON PAGE 0003

Service	Details		
	MCS	LU03553	STARTS ON PAGE 0007
	MCS	LU03554	STARTS ON PAGE 0009
	MCS	LU03555	STARTS ON PAGE 0011
	MCS	LU03556	STARTS ON PAGE 0012

Product Family	Product	Release
Output Management	CA OUTPUT MANAGEMENT WEB VIEWER	14.00.00
	CA-DELIVER	14.00.00
	CA-EBC OM COMMON DBASE DRIVER	14.00.00
	CA-OM DATA REPOSITORY AGENT SERVICES	14.00.00
	CA-VIEW	14.00.00
The CA RS 2112 Product/Component Count for this release is 5		

CA RS Level	Service	FMID
CAR2112	LU03556	CCAFE00
	LU03555	CBY3E02
	LU03554	CBROE00
	LU03553	CBRNE00
	LU03552	CBRME00
	LU03126	CCAFE00
CAR2111	LU03248	CBRME00
	LU03015	CBRME00
	LU03014	CBRNE00
	LU02962	CBRNE00
	LU02653	CBRME00
CAR2110	LU02773	CCAFE00
	LU02772	CBRME00
	LU02593	CBRME00
	LU02576	CCAFE00
	LU00941	CCAFE00
CAR2109	LU02394	CBROE00
	LU02301	CBRME00
	LU01858	CBRME00
CAR2108	LU02198	CBRME00
	LU02025	CBRME00
	LU01865	CBRME00
	LU01737	CBRNE00
CAR2107	LU01735	CBY3E00
	LU01714	CCAFE00
	LU01681	CBROE00
	LU01553	CBRME00
	LU01431	CCAFE00
	LU01430	CCAFE00
CAR2106	LU01416	CBRNE00
	LU01413	CBRME00
	LU01048	CCAFE00
	LU01032	CBRME00
	LU00151	CBRME00
CAR2105	LU00899	CBRME00
	LU00824	CBRME00
CAR2104	LU00401	CBRME00
CAR2103	LU00221	CBY3E00
	LU00211	CBRME00
CAR2102	SO16265	CBRNE00
	SO16211	CBY3E00
	SO15976	CCAFE00
	SO15703	CCAFE00
CAR2101	SO15886	CCAFE00
	SO15842	CBRME00
	SO15769	CBRME00
	SO15706	CBRME00

CA RS Level	Service	FMID
	SO15584	CBRNE00
CAR2012	SO15559	CCAFE00
	SO15476	CBRME00
	SO15458	CCAFE00
	SO15321	CBRME00
CAR2011	SO15318	CCAFE00
	SO15258	CBROE00
	SO15240	CCAFE00
	SO15198	CBRNE00
	SO15197	CBROE00
	SO15196	CCAFE00
	SO15195	CBY3E02
	SO15194	CBRME00
	SO15112	CBROE00
	SO15007	CBRME00
	SO15006	CCAFE00
	SO14943	CBRME00
	SO14806	CBRNE00
	SO14553	CBY3E02
	SO13632	CBRME00
CAR2010	SO14846	CBRME00
	SO14733	CCAFE00
CAR2009	SO14579	CBRME00
	SO14543	CBROE00
	SO14497	CBRME00
	SO14380	CCAFE00
	SO14379	CBRME00
CAR2008	SO14063	CBRNE00
	SO14058	CBRNE00
	SO13818	CCAFE00
	SO13817	CBRME00
	SO13174	CBROE00
CAR2007	SO13705	CCAFE00
	SO13548	CBY3E00
	SO13541	CBRME00
	SO13301	CBROE00
	SO13266	CBRME00
CAR2006	SO13261	CCAFE00
	SO13136	CBRNE00
	SO13131	CBRME00
	SO13065	CBRNE00
	SO12768	CCAFE00
	SO12767	CBRME00
CAR2005	SO12642	CCAFE00
	SO12572	CBROE00
CAR2004	SO12394	CBRME00
	SO12369	CBRME00

CA RS Level	Service	FMID
	SO12307	CBRME00
	SO11986	CBRME00
	SO11800	CBRME00
CAR2003	SO12040	CBY3E00
	SO11353	CBROE00
CAR2002	SO11763	CCAFE00
	SO11582	CBRNE00
	SO11540	CBRME00
	SO11531	CBRNE00
	SO11526	CBRNE00
	SO11483	CBRME00
	SO11441	CCAFE00
	SO11242	CBRME00
CAR2001	SO11304	CBRNE00
	SO11199	CCAFE00
	SO11025	CCAFE00
	SO10882	CBRME00
CAR1912	SO10648	CBRME00
CAR1911	SO10445	CBRME00
	SO10330	CBRME00
	SO10327	CCAFE00
	SO10287	CCAFE00
	SO10240	CCAFE00
	SO10226	CBRNE00
	SO10155	CBRME00
	SO09503	CBRME00
CAR1910	SO10219	CCAFE00
	SO10218	CBRME00
	SO10164	CCAFE00
	SO10154	CCAFE00
	SO10153	CBRME00
	SO09293	CCAFE00
	SO09292	CBRME00
CAR1909	SO09678	CCAFE00
	SO09518	CBY3E02
	SO09517	CBROE00
	SO09516	CBRNE00
	SO09515	CBRME00
	SO09512	CBY3E00
	SO09498	CBY3E02
	SO09497	CBROE00
	SO09496	CBRNE00
	SO09495	CBRME00
	SO09492	CBY3E00
	SO09485	CCAFE00
CAR1908	SO09263	CBY3E02
	SO09223	CBRME00

CA RS Level	Service	FMID
	SO09174	CBRME00
	SO09163	CBRME00
	SO09161	CBRME00
CAR1907	SO08748	CCAFE00
	SO08747	CBRME00
	SO08441	CCAFE00
CAR1906	SO08565	CBRNE00
	SO08520	CCAFE00
	SO08519	CBY3E02
	SO08518	CBRME00
	SO08353	CBRNE00
	SO08350	CBRME00
	SO08295	CBRME00
	SO08227	CCAFE00
	SO08226	CBRME00
	SO07939	CBRME00
	SO06106	CBRME00
CAR1905	SO07935	CBRNE00
	SO07649	CCAFE00
	SO07648	CBY3E02
	SO07647	CBRME00
	SO07350	CBRME00
	SO07338	CBRME00
	SO07142	CBROE00
CAR1904	SO07827	CBRME00
	SO07763	CBRME00
	SO07584	CBRME00
	SO07570	CCAFE00
	SO07569	CBRME00
CAR1903	SO07415	CBY3E02
CAR1902	SO07090	CBROE00
	SO07036	CBY3E00
	SO07029	CBY3E00
	SO07025	CBRME00
CAR1901	SO06480	CBRME00
	SO06424	CBRNE00
CAR1812	SO05405	CBROE00
CAR1811	SO00283	CBY3E02
CAR1810	SO05604	CCAFE00
CAR1809	SO05158	CBRME00
	SO05125	CCAFE00
	SO04831	CBRNE00
	SO04736	CCAFE00
	SO04735	CBRME00
CAR1808	SO04622	CCAFE00
	SO04621	CBRME00
	SO04545	CBRME00

CA RS Level	Service	FMID
	SO04387	CBRME00
	SO04100	CBRME00
CAR1807	SO03819	CBRME00
CAR1806	SO03752	CBROE00
	SO03665	CBY3E00
	SO01796	CBY3E00
CAR1805	SO01591	CBY3E00
	SO00972	CBRNE00
CAR1804	SO01043	CBY3E02
	SO00833	CCAFE00
	SO00832	CBRME00
	SO00567	CBY3E02
	SO00445	CBRME00
	SO00440	CBRME00
CAR1803	SO00663	CBY3E00
	SO00536	CBY3E00
	SO00524	CBY3E00
	SO00381	CBRME00
	RO99491	CCAFE00
CAR1802	SO00216	CBY3E00
	SO00181	CBRME00
	SO00172	CBRME00
	SO00116	CBY3E00
	RO99656	CCAFE00
CAR1801	RO98898	CBRNE00
	RO97820	CBRME00
CAR1712	RO99154	CBRME00
	RO99032	CBRME00
	RO98965	CBRME00
	RO98857	CBROE00
	RO98823	CBROE00
	RO98776	CBRME00
	RO98743	CCAFE00
	RO98742	CBY3E02
	RO98741	CBRME00
	RO97958	CBY3E02
CAR1711	RO98753	CBRME00
	RO97016	CBRNE00
CAR1710	RO98010	CBRNE00
	RO98009	CBRME00
CAR1709	RO97685	CBRME00
	RO97459	CBRME00
	RO97347	CBRME00
	RO97299	CCAFE00
	RO97250	CBRME00
	RO96138	CBRME00
CAR1708	RO97058	CBRME00

CA RS Level	Service	FMID
	RO96744	CBRME00
	RO96727	CBRME00
	RO96256	CBRME00
CAR1707	RO96731	CBROE00
	RO96730	CBRME00
	RO96563	CBY3E00
	RO96445	CBRME00
	RO94301	CBRME00
	RO93519	CBRME00
CAR1706	RO95796	CCAFE00
	RO95795	CBRME00
	RO95792	CBY3E02
	RO95791	CBROE00
	RO95790	CBRNE00
	RO95789	CBRME00
	RO95520	CBY3E00
	RO94234	CBRME00
	RO94102	CBRME00
	RO94021	CBRME00