# Librarian Base 4.4
## CA RS 2211 Service List

| Service | Description | Type |
|---------|-------------|------|
| LU07261 | ELIPS UTILITY COPY >7CHARS USERID NOT DISPLAIED | PTF |
| LU07581 | LIBR – PTF TRACKING ELEMENT LEVEL SET | PTF |
| LU07582 | LIBR – PTF TRACKING ELEMENT LEVEL SET | PTF |
| LU07583 | LIBR – PTF TRACKING ELEMENT LEVEL SET | PTF |
| LU07584 | LIBR – PTF TRACKING ELEMENT LEVEL SET | PTF |
| LU07585 | LIBR – PTF TRACKING ELEMENT LEVEL SET | PTF |
| LU07586 | LIBR – PTF TRACKING ELEMENT LEVEL SET | PTF |
| LU07587 | LIBR – PTF TRACKING ELEMENT LEVEL SET | PTF |
| LU07588 | LIBR – PTF TRACKING ELEMENT LEVEL SET | PTF |
| LU07820 | CORRECT VALIDATION ERRORS WHILE BUILDING PSWI. | PTF |

The CA RS 2211 service count for this release is  10

| FMID | Service | Description | Type |
|------|---------|-------------|------|
| CALJ440 | LU07581 | LIBR - PTF TRACKING ELEMENT LEVEL SET | PTF |
| | LU07820 | CORRECT VALIDATION ERRORS WHILE BUILDING PSWI. | PTF |
| The CA RS 2211 service count for this FMID is  2 | | | |

# Librarian Base
## CA RS 2211 Service List for CALJ441

| FMID | Service | Description | Type |
|------|---------|-------------|------|
| CALJ441 | LU07582 | LIBR - PTF TRACKING ELEMENT LEVEL SET | PTF |

The CA RS 2211 service count for this FMID is  1

# Librarian Base
## CA RS 2211 Service List for CALJ442

| FMID | Service | Description | Type |
|------|---------|-------------|------|
| CALJ442 | LU07583 | LIBR - PTF TRACKING ELEMENT LEVEL SET | PTF |
| | | The CA RS 2211 service count for this FMID is  1 | |

# Librarian Base
## CA RS 2211 Service List for CALR440

| FMID | Service | Description | Type |
|---|---|---|---|
| CALR440 | LU07584 | LIBR - PTF TRACKING ELEMENT LEVEL SET | PTF |
| The CA RS 2211 service count for this FMID is  1 | | | |

# Librarian Base
## CA RS 2211 Service List for CALU440

| FMID | Service | Description | Type |
|------|---------|-------------|------|
| CALU440 | LU07261 | ELIPS UTILITY COPY >7CHARS USERID NOT DISPLAIED | PTF |
| | LU07585 | LIBR – PTF TRACKING ELEMENT LEVEL SET | PTF |
| The CA RS 2211 service count for this FMID is  2 | | | |

# Librarian Base
## CA RS 2211 Service List for CALU441

| FMID | Service | Description | Type |
|------|---------|-------------|------|
| CALU441 | LU07586 | LIBR - PTF TRACKING ELEMENT LEVEL SET | PTF |

The CA RS 2211 service count for this FMID is  1

# Librarian Base
## CA RS 2211 Service List for CALU442

| FMID | Service | Description | Type |
|------|---------|-------------|------|
| CALU442 | LU07587 | LIBR - PTF TRACKING ELEMENT LEVEL SET | PTF |
| | | The CA RS 2211 service count for this FMID is  1 | |

# Librarian Base
## CA RS 2211 Service List for CALU443

| FMID | Service | Description | Type |
|------|---------|-------------|------|
| CALU443 | LU07588 | LIBR – PTF TRACKING ELEMENT LEVEL SET | PTF |
| | | The CA RS 2211 service count for this FMID is  1 | |

| Service | Details |
|---------|---------|
| LU07261 | LU07261   M.C.S. ENTRIES  = ++PTF (LU07261)<br><br><br>ELIPS UTILITY COPY >7CHARS USERID NOT DISPLAIED<br>PROBLEM DESCRIPTION:<br>When using elips utility copy from a PDS that contains a userid<br>greater than 7 charaters the ID is presented as >7CHARS.<br>SYMPTOMS:<br>Elips utility copy does not display ID properly when its greater then<br>7 charaters.<br>IMPACT:<br>Users are unable to see proper ID within selection list.<br>CIRCUMVENTION:<br>None.<br>PRODUCT(S) AFFECTED:<br>Librarian                                                    Release 4.4<br>Related Problem:<br>LIBR 18176<br>(C) 2022 Broadcom Inc and/or its subsidiaries; All rights reserved<br>R00078-LBR044<br><br>DESC(ELIPS UTILITY COPY >7CHARS USERID NOT DISPLAIED).<br>++VER (Z038)<br>FMID (CALU440)<br>PRE ( SO01554 )<br>SUP ( LT07261 ) |

| Service | Details |
|---------|---------|
| LU07581 | LU07581   M.C.S. ENTRIES  = ++PTF (LU07581) REWORK(2022285)<br><br><br>LIBR - PTF TRACKING ELEMENT LEVEL SET<br>DESCRIPTION:<br>This PTF enables you to use a feature in SYSVIEW called Product PTF<br>Analysis. An element that contains metadata for all previously<br>published PTFs for Librarian is included with this PTF.<br>Going forward, all PTFs will contain PTF tracking element metadata.<br>What is Product PTF Analysis?<br>Product PTF Analysis combines PTF tracking elements from your run-time<br>XML library with maintenance data found in your product SMP/E<br>XML librarywithmaintenance data found in your product SMP/E<br>installation CSI library. Product PTF Analysis provides the ability to:<br>* Determine the PTFs and APARs currently applied.<br>* View detailed descriptions of published PTFs.<br>* Compare the PTFs applied on each LPAR using the Cross System<br>component.<br>* View detailed SYSMOD information from the SMP/E CSI data set used<br>during installation and maintenance.<br>Product PTF Analysis shows this information for all Broadcom Mainframe<br>products that have the necessary XML data available. Please note that<br>not every product will update XML data for all prior and new fixes at<br>the same time. Consult each product's documentation for more<br>information.<br>How can I view Product PTF Analysis?<br>SYSVIEW 16.0 Feature PTF LU03153 added a Product PTF Analysis feature<br>that performs an analysis of product SMP/E CSIs and PTF tracking<br>metadata. A PTFS command was added to SYSVIEW 16.0 with PTF LU03153<br>that performs the analysis. For more information, see the "New Features"<br>topic in the Release Notes section of the SYSVIEW documentation at<br>https://techdocs.broadcom.com.<br>Related Problem:<br>LIBR 18329<br>(C) 2022 Broadcom Inc and/or its subsidiaries; All rights reserved<br>R00079-LBR044<br><br>DESC(LIBR - PTF TRACKING ELEMENT LEVEL SET).<br>++VER (Z038)<br>FMID (CALJ440)<br>SUP ( LT07581 )<br>++IF FMID(CALJ441) REQ( LU07582 ).<br>++IF FMID(CALJ442) REQ( LU07583 ).<br>++IF FMID(CALR440) REQ( LU07584 ).<br>++IF FMID(CALU440) REQ( LU07585 ).<br>++IF FMID(CALU441) REQ( LU07586 ).<br>++IF FMID(CALU442) REQ( LU07587 ).<br>++IF FMID(CALU443) REQ( LU07588 ). |

| Service | Details |
|---|---|
| LU07582 | LU07582    M.C.S. ENTRIES  = ++PTF (LU07582) REWORK(2022285)<br><br><br>LIBR - PTF TRACKING ELEMENT LEVEL SET<br>DESCRIPTION:<br>This PTF enables you to use a feature in SYSVIEW called Product PTF<br>Analysis. An element that contains metadata for all previously<br>published PTFs for Librarian is included with this PTF.<br>Going forward, all PTFs will contain PTF tracking element metadata.<br>What is Product PTF Analysis?<br>Product PTF Analysis combines PTF tracking elements from your run-time<br>XML library with maintenance data found in your product SMP/E<br>XML librarywithmaintenance data found in your product SMP/E<br>installation CSI library. Product PTF Analysis provides the ability to:<br>* Determine the PTFs and APARs currently applied.<br>* View detailed descriptions of published PTFs.<br>* Compare the PTFs applied on each LPAR using the Cross System<br>component.<br>* View detailed SYSMOD information from the SMP/E CSI data set used<br>during installation and maintenance.<br>Product PTF Analysis shows this information for all Broadcom Mainframe<br>products that have the necessary XML data available. Please note that<br>not every product will update XML data for all prior and new fixes at<br>the same time. Consult each product's documentation for more<br>information.<br>How can I view Product PTF Analysis?<br>SYSVIEW 16.0 Feature PTF LU03153 added a Product PTF Analysis feature<br>that performs an analysis of product SMP/E CSIs and PTF tracking<br>metadata. A PTFS command was added to SYSVIEW 16.0 with PTF LU03153<br>that performs the analysis. For more information, see the "New Features"<br>topic in the Release Notes section of the SYSVIEW documentation at<br>https://techdocs.broadcom.com.<br>Related Problem:<br>LIBR 18329<br>(C) 2022 Broadcom Inc and/or its subsidiaries; All rights reserved<br>R00079-LBR044<br><br>DESC(LIBR - PTF TRACKING ELEMENT LEVEL SET).<br>++VER (Z038)<br>FMID (CALJ441)<br>SUP ( LT07582 )<br>++IF FMID(CALJ440) REQ( LU07581 ).<br>++IF FMID(CALJ442) REQ( LU07583 ).<br>++IF FMID(CALR440) REQ( LU07584 ).<br>++IF FMID(CALU440) REQ( LU07585 ).<br>++IF FMID(CALU441) REQ( LU07586 ).<br>++IF FMID(CALU442) REQ( LU07587 ).<br>++IF FMID(CALU443) REQ( LU07588 ). |

| Service | Details |
|---|---|
| LU07583 | LU07583   M.C.S. ENTRIES  = ++PTF (LU07583) REWORK(2022285)<br><br><br>LIBR - PTF TRACKING ELEMENT LEVEL SET<br>DESCRIPTION:<br>This PTF enables you to use a feature in SYSVIEW called Product PTF<br>Analysis. An element that contains metadata for all previously<br>published PTFs for Librarian is included with this PTF.<br>Going forward, all PTFs will contain PTF tracking element metadata.<br>What is Product PTF Analysis?<br>Product PTF Analysis combines PTF tracking elements from your run-time<br>XML library with maintenance data found in your product SMP/E<br>XML librarywithmaintenance data found in your product SMP/E<br>installation CSI library. Product PTF Analysis provides the ability to:<br>* Determine the PTFs and APARs currently applied.<br>* View detailed descriptions of published PTFs.<br>* Compare the PTFs applied on each LPAR using the Cross System<br>component.<br>* View detailed SYSMOD information from the SMP/E CSI data set used<br>during installation and maintenance.<br>Product PTF Analysis shows this information for all Broadcom Mainframe<br>products that have the necessary XML data available. Please note that<br>not every product will update XML data for all prior and new fixes at<br>the same time. Consult each product's documentation for more<br>information.<br>How can I view Product PTF Analysis?<br>SYSVIEW 16.0 Feature PTF LU03153 added a Product PTF Analysis feature<br>that performs an analysis of product SMP/E CSIs and PTF tracking<br>metadata. A PTFS command was added to SYSVIEW 16.0 with PTF LU03153<br>that performs the analysis. For more information, see the "New Features"<br>topic in the Release Notes section of the SYSVIEW documentation at<br>https://techdocs.broadcom.com.<br>Related Problem:<br>LIBR 18329<br>(C) 2022 Broadcom Inc and/or its subsidiaries; All rights reserved<br>R00079-LBR044<br><br>DESC(LIBR - PTF TRACKING ELEMENT LEVEL SET).<br>++VER (Z038)<br>FMID (CALJ442)<br>SUP ( LT07583 )<br>++IF FMID(CALJ440) REQ( LU07581 ).<br>++IF FMID(CALJ441) REQ( LU07582 ).<br>++IF FMID(CALR440) REQ( LU07584 ).<br>++IF FMID(CALU440) REQ( LU07585 ).<br>++IF FMID(CALU441) REQ( LU07586 ).<br>++IF FMID(CALU442) REQ( LU07587 ).<br>++IF FMID(CALU443) REQ( LU07588 ). |

| Service | Details |
|---|---|
| LU07584 | LU07584    M.C.S. ENTRIES  = ++PTF (LU07584) REWORK(2022285)<br><br><br>LIBR - PTF TRACKING ELEMENT LEVEL SET<br>DESCRIPTION:<br>This PTF enables you to use a feature in SYSVIEW called Product PTF<br>Analysis. An element that contains metadata for all previously<br>published PTFs for Librarian is included with this PTF.<br>Going forward, all PTFs will contain PTF tracking element metadata.<br>What is Product PTF Analysis?<br>Product PTF Analysis combines PTF tracking elements from your run-time<br>XML library with maintenance data found in your product SMP/E<br>XML librarywithmaintenance data found in your product SMP/E<br>installation CSI library. Product PTF Analysis provides the ability to:<br>* Determine the PTFs and APARs currently applied.<br>* View detailed descriptions of published PTFs.<br>* Compare the PTFs applied on each LPAR using the Cross System<br>component.<br>* View detailed SYSMOD information from the SMP/E CSI data set used<br>during installation and maintenance.<br>Product PTF Analysis shows this information for all Broadcom Mainframe<br>products that have the necessary XML data available. Please note that<br>not every product will update XML data for all prior and new fixes at<br>the same time. Consult each product's documentation for more<br>information.<br>How can I view Product PTF Analysis?<br>SYSVIEW 16.0 Feature PTF LU03153 added a Product PTF Analysis feature<br>that performs an analysis of product SMP/E CSIs and PTF tracking<br>metadata. A PTFS command was added to SYSVIEW 16.0 with PTF LU03153<br>that performs the analysis. For more information, see the "New Features"<br>topic in the Release Notes section of the SYSVIEW documentation at<br>https://techdocs.broadcom.com.<br>Related Problem:<br>LIBR 18329<br>(C) 2022 Broadcom Inc and/or its subsidiaries; All rights reserved<br>R00079-LBR044<br><br>DESC(LIBR - PTF TRACKING ELEMENT LEVEL SET).<br>++VER (Z038)<br>FMID (CALR440)<br>SUP ( LT07584 )<br>++IF FMID(CALJ440) REQ( LU07581 ).<br>++IF FMID(CALJ441) REQ( LU07582 ).<br>++IF FMID(CALJ442) REQ( LU07583 ).<br>++IF FMID(CALU440) REQ( LU07585 ).<br>++IF FMID(CALU441) REQ( LU07586 ).<br>++IF FMID(CALU442) REQ( LU07587 ).<br>++IF FMID(CALU443) REQ( LU07588 ). |

| Service | Details |
|---------|---------|
| LU07585 | LU07585   M.C.S. ENTRIES  = ++PTF (LU07585) REWORK(2022285)<br><br><br>LIBR - PTF TRACKING ELEMENT LEVEL SET<br>DESCRIPTION:<br>This PTF enables you to use a feature in SYSVIEW called Product PTF<br>Analysis. An element that contains metadata for all previously<br>published PTFs for Librarian is included with this PTF.<br>Going forward, all PTFs will contain PTF tracking element metadata.<br>What is Product PTF Analysis?<br>Product PTF Analysis combines PTF tracking elements from your run-time<br>XML library with maintenance data found in your product SMP/E<br>XML librarywithmaintenance data found in your product SMP/E<br>installation CSI library. Product PTF Analysis provides the ability to:<br>* Determine the PTFs and APARs currently applied.<br>* View detailed descriptions of published PTFs.<br>* Compare the PTFs applied on each LPAR using the Cross System<br>component.<br>* View detailed SYSMOD information from the SMP/E CSI data set used<br>during installation and maintenance.<br>Product PTF Analysis shows this information for all Broadcom Mainframe<br>products that have the necessary XML data available. Please note that<br>not every product will update XML data for all prior and new fixes at<br>the same time. Consult each product's documentation for more<br>information.<br>How can I view Product PTF Analysis?<br>SYSVIEW 16.0 Feature PTF LU03153 added a Product PTF Analysis feature<br>that performs an analysis of product SMP/E CSIs and PTF tracking<br>metadata. A PTFS command was added to SYSVIEW 16.0 with PTF LU03153<br>that performs the analysis. For more information, see the "New Features"<br>topic in the Release Notes section of the SYSVIEW documentation at<br>https://techdocs.broadcom.com.<br>Related Problem:<br>LIBR 18329<br>(C) 2022 Broadcom Inc and/or its subsidiaries; All rights reserved<br>R00079-LBR044<br><br>DESC(LIBR - PTF TRACKING ELEMENT LEVEL SET).<br>++VER (Z038)<br>FMID (CALU440)<br>SUP ( LT07585 )<br>++IF FMID(CALJ440) REQ( LU07581 ).<br>++IF FMID(CALJ441) REQ( LU07582 ).<br>++IF FMID(CALJ442) REQ( LU07583 ).<br>++IF FMID(CALR440) REQ( LU07584 ).<br>++IF FMID(CALU441) REQ( LU07586 ).<br>++IF FMID(CALU442) REQ( LU07587 ).<br>++IF FMID(CALU443) REQ( LU07588 ). |

| Service | Details |
|---|---|
| LU07586 | LU07586   M.C.S. ENTRIES  = ++PTF (LU07586) REWORK(2022285)<br><br><br>LIBR - PTF TRACKING ELEMENT LEVEL SET<br>DESCRIPTION:<br>This PTF enables you to use a feature in SYSVIEW called Product PTF<br>Analysis. An element that contains metadata for all previously<br>published PTFs for Librarian is included with this PTF.<br>Going forward, all PTFs will contain PTF tracking element metadata.<br>What is Product PTF Analysis?<br>Product PTF Analysis combines PTF tracking elements from your run-time<br>XML library with maintenance data found in your product SMP/E<br>XML librarywithmaintenance data found in your product SMP/E<br>installation CSI library. Product PTF Analysis provides the ability to:<br>* Determine the PTFs and APARs currently applied.<br>* View detailed descriptions of published PTFs.<br>* Compare the PTFs applied on each LPAR using the Cross System<br>component.<br>* View detailed SYSMOD information from the SMP/E CSI data set used<br>during installation and maintenance.<br>Product PTF Analysis shows this information for all Broadcom Mainframe<br>products that have the necessary XML data available. Please note that<br>not every product will update XML data for all prior and new fixes at<br>the same time. Consult each product's documentation for more<br>information.<br>How can I view Product PTF Analysis?<br>SYSVIEW 16.0 Feature PTF LU03153 added a Product PTF Analysis feature<br>that performs an analysis of product SMP/E CSIs and PTF tracking<br>metadata. A PTFS command was added to SYSVIEW 16.0 with PTF LU03153<br>that performs the analysis. For more information, see the "New Features"<br>topic in the Release Notes section of the SYSVIEW documentation at<br>https://techdocs.broadcom.com.<br>Related Problem:<br>LIBR 18329<br>(C) 2022 Broadcom Inc and/or its subsidiaries; All rights reserved<br>R00079-LBR044<br><br>DESC(LIBR - PTF TRACKING ELEMENT LEVEL SET).<br>++VER (Z038)<br>FMID (CALU441)<br>SUP ( LT07586 )<br>++IF FMID(CALJ440) REQ( LU07581 ).<br>++IF FMID(CALJ441) REQ( LU07582 ).<br>++IF FMID(CALJ442) REQ( LU07583 ).<br>++IF FMID(CALR440) REQ( LU07584 ).<br>++IF FMID(CALU440) REQ( LU07585 ).<br>++IF FMID(CALU442) REQ( LU07587 ).<br>++IF FMID(CALU443) REQ( LU07588 ). |

| Service | Details |
|---------|---------|
| LU07587 | LU07587    M.C.S. ENTRIES  = ++PTF (LU07587) REWORK(2022285)<br><br><br>LIBR - PTF TRACKING ELEMENT LEVEL SET<br>DESCRIPTION:<br>This PTF enables you to use a feature in SYSVIEW called Product PTF<br>Analysis. An element that contains metadata for all previously<br>published PTFs for Librarian is included with this PTF.<br>Going forward, all PTFs will contain PTF tracking element metadata.<br>What is Product PTF Analysis?<br>Product PTF Analysis combines PTF tracking elements from your run-time<br>XML library with maintenance data found in your product SMP/E<br>XML librarywithmaintenance data found in your product SMP/E<br>installation CSI library. Product PTF Analysis provides the ability to:<br>* Determine the PTFs and APARs currently applied.<br>* View detailed descriptions of published PTFs.<br>* Compare the PTFs applied on each LPAR using the Cross System<br>component.<br>* View detailed SYSMOD information from the SMP/E CSI data set used<br>during installation and maintenance.<br>Product PTF Analysis shows this information for all Broadcom Mainframe<br>products that have the necessary XML data available. Please note that<br>not every product will update XML data for all prior and new fixes at<br>the same time. Consult each product's documentation for more<br>information.<br>How can I view Product PTF Analysis?<br>SYSVIEW 16.0 Feature PTF LU03153 added a Product PTF Analysis feature<br>that performs an analysis of product SMP/E CSIs and PTF tracking<br>metadata. A PTFS command was added to SYSVIEW 16.0 with PTF LU03153<br>that performs the analysis. For more information, see the "New Features"<br>topic in the Release Notes section of the SYSVIEW documentation at<br>https://techdocs.broadcom.com.<br>Related Problem:<br>LIBR 18329<br>(C) 2022 Broadcom Inc and/or its subsidiaries; All rights reserved<br>R00079-LBR044<br><br>DESC(LIBR - PTF TRACKING ELEMENT LEVEL SET).<br>++VER (Z038)<br>FMID (CALU442)<br>SUP ( LT07587 )<br>++IF FMID(CALJ440) REQ( LU07581 ).<br>++IF FMID(CALJ441) REQ( LU07582 ).<br>++IF FMID(CALJ442) REQ( LU07583 ).<br>++IF FMID(CALR440) REQ( LU07584 ).<br>++IF FMID(CALU440) REQ( LU07585 ).<br>++IF FMID(CALU441) REQ( LU07586 ).<br>++IF FMID(CALU443) REQ( LU07588 ). |

| Service | Details |
|---|---|
| LU07588 | LU07588   M.C.S. ENTRIES  = ++PTF (LU07588) REWORK(2022285)<br><br><br>LIBR - PTF TRACKING ELEMENT LEVEL SET<br>DESCRIPTION:<br>This PTF enables you to use a feature in SYSVIEW called Product PTF<br>Analysis. An element that contains metadata for all previously<br>published PTFs for Librarian is included with this PTF.<br>Going forward, all PTFs will contain PTF tracking element metadata.<br>What is Product PTF Analysis?<br>Product PTF Analysis combines PTF tracking elements from your run-time<br>XML library with maintenance data found in your product SMP/E<br>XML librarywithmaintenance data found in your product SMP/E<br>installation CSI library. Product PTF Analysis provides the ability to:<br>* Determine the PTFs and APARs currently applied.<br>* View detailed descriptions of published PTFs.<br>* Compare the PTFs applied on each LPAR using the Cross System<br>component.<br>* View detailed SYSMOD information from the SMP/E CSI data set used<br>during installation and maintenance.<br>Product PTF Analysis shows this information for all Broadcom Mainframe<br>products that have the necessary XML data available. Please note that<br>not every product will update XML data for all prior and new fixes at<br>the same time. Consult each product's documentation for more<br>information.<br>How can I view Product PTF Analysis?<br>SYSVIEW 16.0 Feature PTF LU03153 added a Product PTF Analysis feature<br>that performs an analysis of product SMP/E CSIs and PTF tracking<br>metadata. A PTFS command was added to SYSVIEW 16.0 with PTF LU03153<br>that performs the analysis. For more information, see the "New Features"<br>topic in the Release Notes section of the SYSVIEW documentation at<br>https://techdocs.broadcom.com.<br>Related Problem:<br>LIBR 18329<br>(C) 2022 Broadcom Inc and/or its subsidiaries; All rights reserved<br>R00079-LBR044<br><br>DESC(LIBR - PTF TRACKING ELEMENT LEVEL SET).<br>++VER (Z038)<br>FMID (CALU443)<br>SUP ( LT07588 )<br>++IF FMID(CALJ440) REQ( LU07581 ).<br>++IF FMID(CALJ441) REQ( LU07582 ).<br>++IF FMID(CALJ442) REQ( LU07583 ).<br>++IF FMID(CALR440) REQ( LU07584 ).<br>++IF FMID(CALU440) REQ( LU07585 ).<br>++IF FMID(CALU441) REQ( LU07586 ).<br>++IF FMID(CALU442) REQ( LU07587 ). |

| Service | Details |
|---------|---------|
| LU07820 | LU07820    M.C.S. ENTRIES  = ++PTF (LU07820) REWORK(2022299)<br><br>CORRECT VALIDATION ERRORS WHILE BUILDING PSWI.<br>PROBLEM DESCRIPTION:<br>While building a portable install package, PSWI, for Librarian<br>the process discovered some issues in the CSI used for that purpose.<br>This solution will correct this situation.<br>Note: This PTF will become the High solution<br>included in librarian install package, PSWI.<br>SYMPTOMS:<br>Internal build of PSWI fails.<br>IMPACT:<br>This does not cause any problem with librarian functionality.<br>CIRCUMVENTION:<br>N/A<br>PRODUCT(S) AFFECTED:<br>Librarian                                               Release 4.4<br>Related Problem:<br>LIBR 18576<br>(C) 2022 Broadcom Inc and/or its subsidiaries; All rights reserved<br>R00081-LBR044<br><br>DESC(CORRECT VALIDATION ERRORS WHILE BUILDING PSWI.).<br>++VER (Z038)<br>FMID (CALJ440)<br>PRE ( LU07581 RO20689 RO81856 RO88891 )<br>SUP ( LT07820 )<br>++HOLD (LU07820) SYSTEM FMID(CALJ440)<br>REASON (ACTION )   DATE (22299)<br>COMMENT ( |

```
+--------------------------------------------------------------------+
|      Librarian Base & CCF                        Release 4.4       |
+----------+---------------------------------------------------------+
|SEQUENCE  | Before Apply                                            |
+----------+---------------------------------------------------------+
|PURPOSE   |    This is to inform clients that Sample jcl LJMODRID    |
|          |    is being updated and a copy should be taken.         |
+----------+---------------------------------------------------------+
|USERS     |     Product administrators.                             |
|AFFECTED  |                                                         |
+----------+---------------------------------------------------------+
|KNOWLEDGE |   Librarian product knoweldge                           |
|REQUIRED  |   IBM utilities to take copies.                         |
+----------+---------------------------------------------------------+
|ACCESS    |   Install dataset access.                               |
|REQUIRED  |                                                         |
+----------+---------------------------------------------------------+
**************************
* STEPS    TO    PERFORM *
**************************
This solution sends a new copy of LJMODRID. Some sites may
have stored a customized copy there. It is advised to check and
copy this LJMODRID so any previous customization is not lost.
).
```

| Service | Details | | |
|---|---|---|---|
| | MCS | LU07261 | STARTS ON PAGE 0002 |
| | MCS | LU07581 | STARTS ON PAGE 0002 |
| | MCS | LU07582 | STARTS ON PAGE 0004 |
| | MCS | LU07583 | STARTS ON PAGE 0006 |
| | MCS | LU07584 | STARTS ON PAGE 0007 |
| | MCS | LU07585 | STARTS ON PAGE 0009 |
| | MCS | LU07586 | STARTS ON PAGE 0010 |
| | MCS | LU07587 | STARTS ON PAGE 0012 |
| | MCS | LU07588 | STARTS ON PAGE 0013 |
| | MCS | LU07820 | STARTS ON PAGE 0014 |

| Product Family | Product | Release |
|---|---|---|
| DevOps | CA LIBRARIAN | 04.04.00 |

The CA RS 2211 Product/Component Count for this release is  1

| CA RS Level | Service | FMID |
|---|---|---|
| CAR2211 | LU07820 | CALJ440 |
| | LU07588 | CALU443 |
| | LU07587 | CALU442 |
| | LU07586 | CALU441 |
| | LU07585 | CALU440 |
| | LU07584 | CALR440 |
| | LU07583 | CALJ442 |
| | LU07582 | CALJ441 |
| | LU07581 | CALJ440 |
| | LU07261 | CALU440 |
| CAR2209 | LU06828 | CALU440 |
| CAR2206 | LU05702 | CALJ440 |
| CAR2204 | LU05119 | CALJ440 |
| CAR2201 | LU03893 | CALU440 |
| CAR2110 | LU02680 | CALJ440 |
| CAR2109 | LU02158 | CALJ440 |
| CAR2105 | LU00451 | CALJ440 |
| CAR2101 | SO15854 | CALJ440 |
| CAR2010 | SO13966 | CALJ440 |
| CAR2004 | SO12357 | CALU442 |
| CAR1912 | SO10728 | CALJ440 |
| CAR1911 | SO09771 | CALR440 |
| CAR1908 | SO08628 | CALU440 |
| | SO07866 | CALU442 |
| CAR1907 | SO04373 | CALJ440 |
| CAR1901 | SO01555 | CALU443 |
| | SO01554 | CALU440 |
| CAR1808 | SO04128 | CALR440 |
| CAR1806 | SO03795 | CALJ440 |
| CAR1805 | SO01507 | CALU440 |
| | RO76804 | CALJ440 |
| CAR1801 | RO99625 | CALJ440 |
| | RO97100 | CALJ441 |
| CAR1710 | RO97319 | CALU440 |
| CAR1704 | RO93670 | CALR440 |
| CAR1608 | RO89995 | CALJ440 |
| CAR1607 | RO90198 | CALJ440 |
| | RO89337 | CALU440 |
| | RO89336 | CALJ442 |
| | RO89335 | CALJ440 |
| CAR1606 | RO89932 | CALJ440 |
| CAR1605 | RO88893 | CALU440 |
| | RO88892 | CALJ442 |
| | RO88891 | CALJ440 |
| | RO88758 | CALJ440 |
| CAR1604 | RO88707 | CALJ440 |
| | RO88451 | CALJ440 |

# Librarian Base 4.4
## All CA RS Levels Service List

| CA RS Level | Service | FMID |
| --- | --- | --- |
| CAR1603 | RO88048 | CALR440 |
| CAR1601 | RO86890 | CALJ440 |
| | RO86508 | CALJ442 |
| | RO81857 | CALU440 |
| | RO81856 | CALJ440 |
| CAR1507 | RO79857 | CALR440 |
| CAR1504 | RO78313 | CALU440 |
| CAR1501 | RO70123 | CALJ440 |
| CAR1411 | RO74325 | CALJ440 |
| CAR1409 | RO73225 | CALU441 |
| | RO73224 | CALJ441 |
| CAR1407 | RO70484 | CALJ440 |
| | RO69310 | CALU443 |
| | RO69309 | CALU440 |
| CAR1406 | RO69732 | CALJ440 |
| | RO69658 | CALJ440 |
| | RO69602 | CALU441 |
| | RO69601 | CALJ441 |
| CAR1405 | RO69599 | CALJ440 |
| | RO69463 | CALJ441 |
| | RO69438 | CALJ441 |
| | RO68561 | CALU443 |
| | RO68560 | CALU440 |
| | RO67650 | CALJ441 |
| | RO66536 | CALU442 |
| CAR1404 | RO68462 | CALU440 |
| | RO66634 | CALU441 |
| CAR1403 | RO66117 | CALJ441 |
| | RO65069 | CALU442 |
| | RO64832 | CALU442 |
| | RO63493 | CALU443 |
| | RO63492 | CALU442 |
| | RO63490 | CALU440 |
| | RO63488 | CALJ440 |
| CAR1312 | RO62264 | CALR440 |
| | RO62079 | CALJ440 |
| | RO61379 | CALJ440 |
| | RO60763 | CALJ440 |
| CAR1309 | RO59580 | CALJ440 |
| | RO59448 | CALU441 |
| | RO57582 | CALU440 |
| | RO57394 | CALJ440 |
| | RO57018 | CALU442 |
| CAR1306 | RO55063 | CALU440 |
| | RO54861 | CALJ440 |
| | RO53863 | CALJ440 |
| | RO53862 | CALJ442 |

| CA RS Level | Service | FMID |
|---|---|---|
|  | RO53861 | CALU441 |
|  | RO53861 | CALU441 |
|  | RO53860 | CALJ441 |
|  | RO50876 | CALJ441 |
|  | RO49921 | CALR440 |
| CAR1303 | RO52692 | CALJ440 |
|  | RO51793 | CALR440 |
|  | RO50611 | CALJ442 |
| CAR1212 | RO50101 | CALJ441 |
|  | RO36953 | CALR440 |
| CAR1210 | RO45761 | CALU443 |
|  | RO45760 | CALU443 |
|  | RO43771 | CALJ440 |
| CAR1207 | RO42026 | CALU440 |
| CAR1204 | RO35836 | CALJ440 |
| CAR1201 | RO35684 | CALJ442 |
|  | RO35683 | CALJ440 |
|  | RO33217 | CALU440 |
| CAR1110 | RO30254 | CALJ440 |
|  | RO30058 | CALJ442 |
|  | RO29116 | CALJ440 |
|  | RO28961 | CALR440 |
| CAR1107 | RO27693 | CALR440 |
|  | RO27086 | CALJ440 |
|  | RO26460 | CALR440 |
|  | RO26108 | CALJ440 |
| CAR1101 | RO21818 | CALU440 |
|  | RO21792 | CALJ440 |
|  | RO21139 | CALJ440 |
|  | RO20696 | CALJ440 |
|  | RO20689 | CALJ440 |
| CAR1010 | RO19511 | CALJ440 |
|  | RO19510 | CALR440 |