

SYSVIEW Performance Management 16.0  
CA RS 2203 Service List

1

| Service                                            | Description                                                 | Type      |
|----------------------------------------------------|-------------------------------------------------------------|-----------|
| LU04461                                            | INCORRECT MQ QUEUE DEPTH VALUE FOR SHARED GROUPS            | ** PRP ** |
| LU04570                                            | DB2 AND IMS UPDATES / PRODUCT NAME AND COPYRIGHT CHANGES    | PTF       |
| LU04622                                            | ABEND SOC4-10 FXE SELECT LINE COMMAND                       | PTF       |
| LU04722                                            | INCORRECT MODULE OFFSET DISPLAYED IN SNAP COMMAND INFO AREA | PTF       |
| LU04778                                            | CONTINUOUS DELIVERY LEVEL SET 16.0.03                       | PTF       |
| LU04796                                            | ACTSUM ALERTS COMMAND PRODUCES SELE005E SXFT TABLE OVERFLOW | ** PRP ** |
| LU04847                                            | IMSOTMA COMMAND MISSING TPIPE DATA IMS 15.2                 | PTF       |
| The CA RS 2203 service count for this release is 7 |                                                             |           |

SYSVIEW Performance Management  
CA RS 2203 Service List for CNM4G00

2

| FMID                                            | Service | Description                                                 | Type      |
|-------------------------------------------------|---------|-------------------------------------------------------------|-----------|
| CNM4G00                                         | LU04461 | INCORRECT MQ QUEUE DEPTH VALUE FOR SHARED GROUPS            | ** PRP ** |
|                                                 | LU04570 | DB2 AND IMS UPDATES / PRODUCT NAME AND COPYRIGHT CHANGES    | PTF       |
|                                                 | LU04622 | ABEND SOC4-10 FXE SELECT LINE COMMAND                       | PTF       |
|                                                 | LU04722 | INCORRECT MODULE OFFSET DISPLAYED IN SNAP COMMAND INFO AREA | PTF       |
|                                                 | LU04778 | CONTINUOUS DELIVERY LEVEL SET 16.0.03                       | PTF       |
|                                                 | LU04796 | ACTSUM ALERTS COMMAND PRODUCES SELE005E SXFT TABLE OVERFLOW | ** PRP ** |
|                                                 | LU04847 | IMSOTMA COMMAND MISSING TPIPE DATA IMS 15.2                 | PTF       |
| The CA RS 2203 service count for this FMID is 7 |         |                                                             |           |

| Service | Details                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |
|---------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| LU04461 | <p>LU04461 M.C.S. ENTRIES = ++PTF (LU04461)</p> <p>INCORRECT MQ QUEUE DEPTH VALUE FOR SHARED GROUPS</p> <p>PROBLEM DESCRIPTION:</p> <p>With PTF LU01064 applied, stale data may be displayed in the Depth field on the MQQLocal command display if the queue manager is in a queue sharing group.</p> <p>SYMPTOMS:</p> <p>Queues that are in a Shared Group may not show current Depth values. This would not affect thresholding, only current MQQLocal display.</p> <p>IMPACT:</p> <p>Incorrect Depth values displayed for Shared Groups.</p> <p>CIRCUMVENTION:</p> <p>The Depth shown on the MQQPERF command display should be accurate.</p> <p>PRODUCT(S) AFFECTED:</p> <p>SYSVIEW Performance Management Version 16.0</p> <p>Related Problem:</p> <p>SYSVW 16008</p> <p>(C) 2022 Broadcom Inc and/or its subsidiaries; All rights reserved</p> <p>DESC( INCORRECT MQ QUEUE DEPTH VALUE FOR SHARED GROUPS ).</p> <p>++VER (Z038)</p> <p>FMID (CNM4G00)</p> <p>PRE ( LU01064 LU03135 S009059 S009589 S009844 S011028 S011122 S011361 S012050 S013116 S014533 S015546 )</p> <p>SUP ( AL01064 LT04461 S012474 ST12474 )</p> |

| Service  | Details                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |          |             |       |       |     |                    |     |                    |       |             |       |       |      |                              |
|----------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------|-------------|-------|-------|-----|--------------------|-----|--------------------|-------|-------------|-------|-------|------|------------------------------|
| LU04570  | <p>LU04570 M.C.S. ENTRIES = ++PTF (LU04570)</p> <p>DB2 AND IMS UPDATES / PRODUCT NAME AND COPYRIGHT CHANGES</p> <p>ENHANCEMENT DESCRIPTION:</p> <p>This PTF contains the following enhancements and changes to SYSVIEW.</p> <p>1. New IBM Db2 SMF record formatters.</p> <p>The following SMF record formatters were added to format and display IBM Db2 SMF records:</p> <table> <tr> <th>SMF Type</th><th>Description</th></tr> <tr> <td>-----</td><td>-----</td></tr> <tr> <td>100</td><td>IBM Db2 statistics</td></tr> <tr> <td>101</td><td>IBM Db2 accounting</td></tr> </table> <p>These formatters are driven by drilling down into an SMF record from the SMFLOG command.</p> <p>2. Updated IMSDBASE command.</p> <p>The following field was added to the IMSDBASE command to display the database authorization state:</p> <table> <tr> <th>Field</th><th>Description</th></tr> <tr> <td>-----</td><td>-----</td></tr> <tr> <td>Auth</td><td>Database authorization state</td></tr> </table> <p>3. New diagnostic GMILIST command.</p> <p>A diagnostic GMILIST command was added to display information about commands marked eligible for the GMI interface. This command is an internal product diagnostic command whose function and content are subject to change without notice. Use the command only at the direction of Technical Support.</p> <p>4. Updated product registration name.</p> <p>The name that SYSVIEW uses to register itself with z/OS has changed from "CA SYSVIEW" to "SYSVIEW". This change will be observed in the SMF type 89 record and resulting SCRT reports that read those records.</p> <p>5. Updated copyright year.</p> <p>The copyright year in SYSVIEW was updated to 2022.</p> <p>PRODUCT(S) AFFECTED:</p> <p>SYSVIEW Performance Management Version 16.0</p> <p>Related Problem:</p> <p>SYSVW 16072</p> <p>(C) 2022 Broadcom Inc and/or its subsidiaries; All rights reserved</p> <p>DESC(DB2 AND IMS UPDATES / PRODUCT NAME AND COPYRIGHT CHANGES).</p> <p>++VER (Z038)</p> <p>FMID (CNM4G00)</p> <p>PRE ( LU00517 LU00548 LU00630 LU00849 LU00919 LU00951<br/>LU01064 LU01071 LU01276 LU01855 LU01896 LU02191<br/>LU02534 LU02875 LU03135 LU03153 LU03359 LU03433<br/>LU03689 LU03781 LU04281 S008743 S009013 S009059<br/>S009589 S010098 S010197 S010316 S010497 S010588<br/>S010680 S010853 S011028 S011632 S011642 S011865<br/>S011875 S012125 S012163 S012816 S012880 S013240<br/>S013538 S013989 S014092 S014411 S014533 S014894<br/>S015081 S015206 S015210 S015790 S016018 S016034<br/>S016035 S016108 S016292 )</p> <p>SUP ( LT04570 )</p> <p>++HOLD (LU04570) SYSTEM FMID(CNM4G00)</p> | SMF Type | Description | ----- | ----- | 100 | IBM Db2 statistics | 101 | IBM Db2 accounting | Field | Description | ----- | ----- | Auth | Database authorization state |
| SMF Type | Description                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |          |             |       |       |     |                    |     |                    |       |             |       |       |      |                              |
| -----    | -----                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |          |             |       |       |     |                    |     |                    |       |             |       |       |      |                              |
| 100      | IBM Db2 statistics                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |          |             |       |       |     |                    |     |                    |       |             |       |       |      |                              |
| 101      | IBM Db2 accounting                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |          |             |       |       |     |                    |     |                    |       |             |       |       |      |                              |
| Field    | Description                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |          |             |       |       |     |                    |     |                    |       |             |       |       |      |                              |
| -----    | -----                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |          |             |       |       |     |                    |     |                    |       |             |       |       |      |                              |
| Auth     | Database authorization state                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |          |             |       |       |     |                    |     |                    |       |             |       |       |      |                              |

| Service | Details                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |
|---------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|         | <p>REASON (ACTION )      DATE (22038)</p> <p>COMMENT (</p> <pre> +-----+        SYSVIEW Performance Management      Version 16.0        +-----+  SEQUENCE   After Apply                                       +-----+  PURPOSE    To implement the fix                                 +-----+  USERS      All users                                              AFFECTED                                                         +-----+  KNOWLEDGE  Product administration                                REQUIRED                                                         +-----+  ACCESS     Product administrator privileges                      REQUIRED   Product libraries                                    +-----+ ***** * STEPS   TO   PERFORM * *****  This PTF requires that the security dataset be refreshed using the security conversion program.  1. Apply the PTF. 2. Stop the SYSVIEW STCs, GSSA, and any user sessions. 3. Deploy the PTF to your run-time libraries. 4. Run Security Conversion JCL contained in CNM4BSAM member GSVUCSEC. 5. Start the SYSVIEW STCs, GSSA, and any user sessions.  *** NOTE: This part is optional. See below if you wish to make updates. The RMPCIE command was originally shipped with several formats in the DEFAULT profile. Several of these formats are redundant and can be deleted.  The following formats on RMPCIE can be deleted: - DEFAULTS - HWAS - ISMS - ROCES - ZEDCS - ZHYPLS  To delete formats from the DEFAULT profile, follow these steps: 1. In SYSVIEW, issue PROFILE CHANGE DEFAULT 2. From the PROFILE1 display, enter a Select line command on the row where the Command field has the value RMPCIE. 3. From the PROFILE2 display, enter a Select line command on the row where the Section field has the value Formats. 4. From the PROFILE6 display, enter a Select line command on the row where the Screen field has the value RMPCIE. 5. From the PROFILE7 display, enter a Delete line command on the rows where the Name field matches one of the formats listed above. ). ++HOLD (LU04570) SYSTEM FMID(CNM4G00) REASON (ENH      )      DATE (22038) COMMENT ( </pre> |

| Service | Details                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |
|---------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|         | <pre> +-----+        SYSVIEW Performance Management      Version 16.0        +-----+  SEQUENCE   After Apply                                       +-----+  PURPOSE     Describe the enhancement                               +-----+  USERS       All users of SYSVIEW                                  AFFECTED                                                            +-----+  KNOWLEDGE   Product Administration                                REQUIRED                                                            +-----+  ACCESS      Product libraries                                    REQUIRED                                                            +-----+ ***** * STEPS      TO      PERFORM * ***** ENHANCEMENT DESCRIPTION: This PTF contains the following enhancements and changes to SYSVIEW. 1. New IBM Db2 SMF record formatters. The following SMF record formatters were added to format and display IBM Db2 SMF records: SMF Type  Description -----  - 100      IBM Db2 statistics 101      IBM Db2 accounting These formatters are driven by drilling down into an SMF record from the SMFLOG command. 2. Updated IMSDBASE command. The following field was added to the IMSDBASE command to display the database authorization state: Field      Description -----  - Auth       Database authorization state 3. New diagnostic GMILIST command. A diagnostic GMILIST command was added to display information about commands marked eligible for the GMI interface. This command is an internal product diagnostic command whose function and content are subject to change without notice. Use the command only at the direction of Technical Support. 4. Updated product registration name. The name that SYSVIEW uses to register itself with z/OS has changed from "CA SYSVIEW" to "SYSVIEW". This change will be observed in the SMF type 89 record and resulting SCRT reports that read those records. 5. Updated copyright year. The copyright year in SYSVIEW was updated to 2022. ).</pre> |

| Service | Details                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |
|---------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| LU04622 | <p>LU04622 M.C.S. ENTRIES = ++PTF (LU04622)</p> <p>ABEND SOC4-10 FXE SELECT LINE COMMAND</p> <p>PROBLEM DESCRIPTION:</p> <p>When the SELECT line command is issued on the FXE command, a SOC4-10 abend occurs.</p> <p>SYMPTOMS:</p> <p>SOC4-10 abend when issuing the SELECT line command on the FXE command.</p> <p>The following message is displayed:</p> <p>GSVX465I Abend SOC4-10 at addr 3BEDC1F0 in GSVXMISC+0011F0</p> <p>IMPACT:</p> <p>Unable to view detailed FXE report for entry on FXE command.</p> <p>CIRCUMVENTION:</p> <p>While some details will be missing, the SB line command can be issued on FXE to display a basic FXE report.</p> <p>PRODUCT(S) AFFECTED:</p> <p>SYSVIEW Performance Management Version 16.0</p> <p>Related Problem:</p> <p>SYSVW 16130</p> <p>(C) 2022 Broadcom Inc and/or its subsidiaries; All rights reserved</p> <p>DESC (ABEND SOC4-10 FXE SELECT LINE COMMAND).</p> <p>++VER (Z038)</p> <p>FMID (CNM4G00)</p> <p>PRE ( LU00630 LU03135 S014533 )</p> <p>SUP ( LT04622 )</p> |

| Service | Details                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |
|---------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| LU04722 | <p>LU04722 M.C.S. ENTRIES = ++PTF (LU04722)</p> <p>INCORRECT MODULE OFFSET DISPLAYED IN SNAP COMMAND INFO AREA</p> <p>PROBLEM DESCRIPTION:</p> <p>When using the SNAP command to display the contents of storage, the information area will show the incorrect module offset when displaying data that crosses a page boundary.</p> <p>SYMPTOMS:</p> <p>The SNAP command informational area displays the module name and offset. If the module spans a page boundary, the module offset in the informational area resets to zero and then continues counting forward again.</p> <p>IMPACT:</p> <p>Incorrect offset displayed in the info area for a module.</p> <p>CIRCUMVENTION:</p> <p>None.</p> <p>PRODUCT(S) AFFECTED:</p> <p>SYSVIEW Performance Management Version 16.0</p> <p>Related Problem:</p> <p>SYSVW 16181</p> <p>(C) 2022 Broadcom Inc and/or its subsidiaries; All rights reserved</p> <p>DESC( INCORRECT MODULE OFFSET DISPLAYED IN SNAP COMMAND INFO AREA ).</p> <p>++VER (Z038)</p> <p>FMID (CNM4G00)</p> <p>PRE ( LU00548 LU03135 S014533 )</p> <p>SUP ( LT01095 LT02535 LT04722 LU01095 LU02535 )</p> |

| Service | Details                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |
|---------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| LU04778 | <p>LU04778 M.C.S. ENTRIES = ++PTF (LU04778)</p> <p>CONTINUOUS DELIVERY LEVEL SET 16.0.03</p> <p>PROBLEM DESCRIPTION:</p> <p>This PTF will set the SYSVIEW Level Set load module to Level Set 16.0.03.</p> <p>SYMPTOMS:</p> <p>None.</p> <p>IMPACT:</p> <p>None.</p> <p>CIRCUMVENTION:</p> <p>None.</p> <p>PRODUCT(S) AFFECTED:</p> <p>SYSVIEW Performance Management Version 16.0</p> <p>Related Problem:</p> <p>SYSVW 16228</p> <p>(C) 2022 Broadcom Inc and/or its subsidiaries; All rights reserved</p> <p>DESC (CONTINUOUS DELIVERY LEVEL SET 16.0.03).</p> <p>++VER (Z038)</p> <p>FMID (CNM4G00)</p> <p>PRE ( LU02298 LU02427 LU02535 LU02544 LU02548 LU02568 LU02573 LU02613 LU02664 LU02748 LU02760 LU02875 LU02890 LU02954 LU02963 LU02966 LU03000 LU03030 LU03050 LU03067 LU03115 LU03135 LU03153 LU03277 LU03284 LU03359 LU03433 LU03469 LU03480 LU03526 LU03529 LU03533 LU03616 LU03689 LU03781 LU03805 LU03842 LU03874 LU03892 LU04131 LU04147 LU04169 LU04177 LU04206 LU04281 LU04328 LU04342 LU04349 LU04364 LU04404 LU04461 LU04570 LU04622 LU04722 LU04796 )</p> <p>SUP ( LT02620 LT04778 LU02620 S014696 ST13995 ST14696 )</p> |

| Service | Details                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |
|---------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| LU04796 | <p>LU04796 M.C.S. ENTRIES = ++PTF (LU04796)</p> <p>ACTSUM ALERTS COMMAND PRODUCES SELE005E SXFT TABLE OVERFLOW</p> <p>PROBLEM DESCRIPTION:</p> <p>With PTF LU02875 applied, selecting the ALERTS format in the ACTSUM command produces an error due to an increased data buffer size.</p> <p>SYMPTOMS:</p> <p>Trying to use the ALERTS format on the ACTSUM command display fails with the following error message:</p> <p>SELE005E Command failed, SXFT table overflow</p> <p>IMPACT:</p> <p>ALERTS view in ACTSUM does not show updated ALERTS data.</p> <p>CIRCUMVENTION:</p> <p>Use the ALERTS display to view current alerts.</p> <p>PRODUCT(S) AFFECTED:</p> <p>SYSVIEW Performance Management Version 16.0</p> <p>Related Problem:</p> <p>SYSVW 16236</p> <p>(C) 2022 Broadcom Inc and/or its subsidiaries; All rights reserved</p> <p>DESC(ACTSUM ALERTS COMMAND PRODUCES SELE005E SXFT TABLE OVERFLOW).</p> <p>++VER (Z038)</p> <p>FMID (CNM4G00)</p> <p>PRE ( LU02875 LU03135 )</p> <p>SUP ( BL02875 LT04796 S012516 ST12516 )</p> |

| Service | Details                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |
|---------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| LU04847 | <div>LU04847    M.C.S. ENTRIES   = ++PTF (LU04847)</div> <div>IMSOTMA COMMAND MISSING TPIPE DATA IMS 15.2</div> <div>PROBLEM DESCRIPTION:</div> <div>At IMS 15.2, the IMSOTMA command may be missing TPIPE information for TMEMBER names due to a larger table being used to hash TPIPE names. The problem is not present prior to IMS 15.2.</div> <div>SYMPTOMS:</div> <div>When displaying IMS OTMA information from the IMSOTMA command, TPIPE information may be missing for any TMEMBERS that should have TPIPEs. Additionally, any thresholds defined for state variable IMOTPIPE may not be getting processed.</div> <div>IMPACT:</div> <div>Missing data on the IMSOTMA display.</div> <div>Alerts for the state of IMS OTMA TPIPE connections might not be generated.</div> <div>CIRCUMVENTION:</div> <div>None.</div> <div>PRODUCT(S) AFFECTED:</div> <div><div>SYSVIEW Performance Management<div>Version 15.0</div></div><div>SYSVIEW Performance Management<div>Version 16.0</div></div></div> <div>Related Problem:</div> <div>SYSVW   16271</div> <div>(C) 2022 Broadcom Inc and/or its subsidiaries; All rights reserved</div> <div>DESC(IMSOTMA COMMAND MISSING TPIPE DATA IMS 15.2).</div> <div>++VER (Z038)</div> <div>FMID (CNM4G00)</div> <div>PRE ( LU03135 SO11642 )</div> <div>SUP ( LT04847 )</div> <div><div>MCS</div><div>LU04461</div><div>STARTS ON PAGE 0002</div></div> <div><div>MCS</div><div>LU04570</div><div>STARTS ON PAGE 0002</div></div> <div><div>MCS</div><div>LU04622</div><div>STARTS ON PAGE 0008</div></div> <div><div>MCS</div><div>LU04722</div><div>STARTS ON PAGE 0009</div></div> <div><div>MCS</div><div>LU04778</div><div>STARTS ON PAGE 0010</div></div> <div><div>MCS</div><div>LU04796</div><div>STARTS ON PAGE 0011</div></div> <div><div>MCS</div><div>LU04847</div><div>STARTS ON PAGE 0011</div></div> |

| Product Family                                               | Product                           | Release  |
|--------------------------------------------------------------|-----------------------------------|----------|
| Systems Management                                           | CA SYSVIEW PERFORMANCE MANAGEMENT | 16.00.00 |
| The CA RS 2203 Product/Component Count for this release is 1 |                                   |          |

| CA RS Level | Service | FMID    |
|-------------|---------|---------|
| CAR2203     | LU04847 | CNM4G00 |
|             | LU04796 | CNM4G00 |
|             | LU04778 | CNM4G00 |
|             | LU04722 | CNM4G00 |
|             | LU04622 | CNM4G00 |
|             | LU04570 | CNM4G00 |
|             | LU04461 | CNM4G00 |
|             |         |         |
| CAR2202     | LU04404 | CNM4G00 |
|             | LU04364 | CNM4G00 |
|             | LU04349 | CNM4G00 |
|             | LU04342 | CNM4G00 |
|             | LU04328 | CNM4G00 |
|             | LU04281 | CNM4G00 |
|             | LU04206 | CNM4G00 |
|             | LU04177 | CNM4G00 |
|             | LU04169 | CNM4G00 |
|             | LU04147 | CNM4G00 |
|             | LU04131 | CNM4G00 |
|             | LU02573 | CNM4G00 |
|             | LU02535 | CNM4G00 |
|             |         |         |
|             |         |         |
|             |         |         |
| CAR2201     | LU03892 | CNM4G00 |
|             | LU03874 | CNM4G00 |
|             | LU03842 | CNM4G00 |
|             | LU03805 | CNM4G00 |
|             | LU03781 | CNM4G00 |
|             |         |         |
| CAR2112     | LU03689 | CNM4G00 |
|             | LU03616 | CNM4G00 |
|             | LU03533 | CNM4G00 |
|             | LU03529 | CNM4G00 |
|             | LU03526 | CNM4G00 |
|             | LU03480 | CNM4G00 |
|             | LU03469 | CNM4G00 |
|             | LU03433 | CNM4G00 |
|             | LU03359 | CNM4G00 |
|             | LU03277 | CNM4G00 |
|             | LU03115 | CNM4G00 |
|             | LU02890 | CNM4G00 |
|             | LU02544 | CNM4G00 |
|             |         |         |
|             |         |         |
|             |         |         |
| CAR2111     | LU03284 | CNM4G00 |
|             | LU03153 | CNM4G00 |
|             | LU03135 | CNM4G00 |
|             | LU03067 | CNM4G00 |
|             | LU03050 | CNM4G00 |
|             | LU03030 | CNM4G00 |
|             | LU03000 | CNM4G00 |
|             | LU02966 | CNM4G00 |
|             | LU02963 | CNM4G00 |

| CA RS Level | Service | FMID    |
|-------------|---------|---------|
|             | LU02954 | CNM4G00 |
|             | LU02613 | CNM4G00 |
| CAR2110     | LU02875 | CNM4G00 |
|             | LU02760 | CNM4G00 |
|             | LU02748 | CNM4G00 |
|             | LU02664 | CNM4G00 |
|             | LU02620 | CNM4G00 |
|             | LU02568 | CNM4G00 |
|             | LU02548 | CNM4G00 |
|             | LU02427 | CNM4G00 |
|             | LU02298 | CNM4G00 |
| CAR2109     | LU02534 | CNM4G00 |
|             | LU02441 | CNM4G00 |
|             | LU02367 | CNM4G00 |
|             | LU02316 | CNM4G00 |
|             | LU02262 | CNM4G00 |
|             | LU02244 | CNM4G00 |
| CAR2108     | LU02191 | CNM4G00 |
|             | LU02125 | CNM4G00 |
|             | LU02032 | CNM4G00 |
|             | LU02016 | CNM4G00 |
|             | LU02000 | CNM4G00 |
|             | LU01709 | CNM4G00 |
| CAR2107     | LU01896 | CNM4G00 |
|             | LU01855 | CNM4G00 |
|             | LU01826 | CNM4G00 |
|             | LU01773 | CNM4G00 |
|             | LU01687 | CNM4G00 |
|             | LU01568 | CNM4G00 |
|             | LU01522 | CNM4G00 |
|             | LU01511 | CNM4G00 |
|             | LU01501 | CNM4G00 |
|             | LU01276 | CNM4G00 |
| CAR2106     | LU01394 | CNM4G00 |
|             | LU01368 | CNM4G00 |
|             | LU01353 | CNM4G00 |
|             | LU01337 | CNM4G00 |
|             | LU01138 | CNM4G00 |
|             | LU01095 | CNM4G00 |
| CAR2105     | LU01112 | CNM4G00 |
|             | LU01098 | CNM4G00 |
|             | LU01071 | CNM4G00 |
|             | LU01064 | CNM4G00 |
|             | LU01050 | CNM4G00 |
|             | LU01005 | CNM4G00 |
|             | LU00958 | CNM4G00 |
|             | LU00951 | CNM4G00 |

| CA RS Level | Service | FMID    |
|-------------|---------|---------|
|             | LU00933 | CNM4G00 |
|             | LU00919 | CNM4G00 |
|             | LU00894 | CNM4G00 |
|             | LU00849 | CNM4G00 |
|             | LU00838 | CNM4G00 |
|             | LU00806 | CNM4G00 |
| CAR2104     | LU00763 | CNM4G00 |
|             | LU00742 | CNM4G00 |
|             | LU00704 | CNM4G00 |
|             | LU00630 | CNM4G00 |
|             | LU00595 | CNM4G00 |
|             | LU00552 | CNM4G00 |
|             | LU00548 | CNM4G00 |
|             | LU00527 | CNM4G00 |
|             | LU00517 | CNM4G00 |
|             | LU00417 | CNM4G00 |
|             | LU00409 | CNM4G00 |
|             | LU00395 | CNM4G00 |
| CAR2103     | S016310 | CNM4G00 |
|             | LU00279 | CNM4G00 |
| CAR2102     | S016292 | CNM4G00 |
|             | S016215 | CNM4G00 |
|             | S016213 | CNM4G00 |
|             | S016162 | CNM4G00 |
|             | S016108 | CNM4G00 |
|             | S016069 | CNM4G00 |
|             | S016035 | CNM4G00 |
|             | S016034 | CNM4G00 |
|             | S014945 | CNM4G00 |
| CAR2101     | S016018 | CNM4G00 |
|             | S015790 | CNM4G00 |
|             | S013275 | CNM4G00 |
| CAR2012     | S015783 | CNM4G00 |
|             | S015746 | CNM4G00 |
|             | S015546 | CNM4G00 |
|             | S015518 | CNM4G00 |
|             | S015433 | CNM4G00 |
|             | S015374 | CNM4G00 |
| CAR2011     | S015474 | CNM4G00 |
|             | S015325 | CNM4G00 |
|             | S015274 | CNM4G00 |
|             | S015212 | CNM4G00 |
|             | S015210 | CNM4G00 |
|             | S015206 | CNM4G00 |
|             | S015081 | CNM4G00 |
|             | S015053 | CNM4G00 |
|             | S014964 | CNM4G00 |

| CA RS Level | Service | FMID    |
|-------------|---------|---------|
| CAR2010     | S014985 | CNM4G00 |
|             | S014921 | CNM4G00 |
|             | S014894 | CNM4G00 |
|             | S014768 | CNM4G00 |
|             | S014761 | CNM4G00 |
|             | S014746 | CNM4G00 |
|             | S014740 | CNM4G00 |
|             | S014696 | CNM4G00 |
|             |         |         |
| CAR2009     | S014661 | CNM4G00 |
|             | S014653 | CNM4G00 |
|             | S014533 | CNM4G00 |
|             | S014487 | CNM4G00 |
|             | S014442 | CNM4G00 |
|             | S014411 | CNM4G00 |
|             | S014363 | CNM4G00 |
|             | S014361 | CNM4G00 |
|             | S014259 | CNM4G00 |
|             | S013364 | CNM4G00 |
|             | S013186 | CNM4G00 |
|             |         |         |
|             |         |         |
| CAR2008     | S014130 | CNM4G00 |
|             | S014092 | CNM4G00 |
|             | S014004 | CNM4G00 |
|             | S013996 | CNM4G00 |
|             | S013989 | CNM4G00 |
|             | S013984 | CNM4G00 |
|             | S013927 | CNM4G00 |
|             | S013792 | CNM4G00 |
|             | S013701 | CNM4G00 |
|             | S013485 | CNM4G00 |
|             | S013350 | CNM4G00 |
|             | S013268 | CNM4G00 |
|             |         |         |
|             |         |         |
|             |         |         |
| CAR2007     | S013782 | CNM4G00 |
|             | S013779 | CNM4G00 |
|             | S013751 | CNM4G00 |
|             | S013612 | CNM4G00 |
|             | S013538 | CNM4G00 |
|             | S013529 | CNM4G00 |
|             | S013408 | CNM4G00 |
|             | S013188 | CNM4G00 |
|             |         |         |
| CAR2006     | S013276 | CNM4G00 |
|             | S013240 | CNM4G00 |
|             | S013228 | CNM4G00 |
|             | S013187 | CNM4G00 |
|             | S013116 | CNM4G00 |
|             | S013089 | CNM4G00 |
|             | S013072 | CNM4G00 |
|             | S013033 | CNM4G00 |

| CA RS Level | Service | FMID    |
|-------------|---------|---------|
| CAR2005     | S012880 | CNM4G00 |
|             | S012816 | CNM4G00 |
|             | S012773 | CNM4G00 |
|             | S012721 | CNM4G00 |
|             | S012629 | CNM4G00 |
|             | S012625 | CNM4G00 |
|             | S012580 | CNM4G00 |
|             | S012330 | CNM4G00 |
|             |         |         |
| CAR2004     | S012516 | CNM4G00 |
|             | S012474 | CNM4G00 |
|             | S012454 | CNM4G00 |
|             | S012406 | CNM4G00 |
|             | S012401 | CNM4G00 |
|             | S012381 | CNM4G00 |
|             | S012354 | CNM4G00 |
|             | S012347 | CNM4G00 |
|             | S012257 | CNM4G00 |
|             | S012200 | CNM4G00 |
|             | S012163 | CNM4G00 |
|             |         |         |
|             |         |         |
| CAR2003     | S012125 | CNM4G00 |
|             | S012051 | CNM4G00 |
|             | S012050 | CNM4G00 |
|             | S011959 | CNM4G00 |
|             | S011955 | CNM4G00 |
|             | S011898 | CNM4G00 |
|             | S011891 | CNM4G00 |
|             | S011875 | CNM4G00 |
|             | S011865 | CNM4G00 |
|             | S011762 | CNM4G00 |
|             | S010411 | CNM4G00 |
|             |         |         |
|             |         |         |
| CAR2002     | S011830 | CNM4G00 |
|             | S011821 | CNM4G00 |
|             | S011798 | CNM4G00 |
|             | S011683 | CNM4G00 |
|             | S011642 | CNM4G00 |
|             | S011632 | CNM4G00 |
|             | S011553 | CNM4G00 |
|             | S011361 | CNM4G00 |
|             |         |         |
| CAR2001     | S011122 | CNM4G00 |
|             | S011028 | CNM4G00 |
| CAR1912     | S010853 | CNM4G00 |
|             | S010849 | CNM4G00 |
|             | S010710 | CNM4G00 |
|             | S010680 | CNM4G00 |
|             | S010649 | CNM4G00 |
|             | S010588 | CNM4G00 |
|             | S010541 | CNM4G00 |

| CA RS Level | Service | FMID    |
|-------------|---------|---------|
| CAR1911     | S010537 | CNM4G00 |
|             | S010497 | CNM4G00 |
|             | S010493 | CNM4G00 |
|             | S010484 | CNM4G00 |
|             | S010421 | CNM4G00 |
|             | S010382 | CNM4G00 |
|             | S010332 | CNM4G00 |
|             | S010326 | CNM4G00 |
|             | S010316 | CNM4G00 |
|             | S010269 | CNM4G00 |
|             | S010214 | CNM4G00 |
|             | S010209 | CNM4G00 |
| CAR1910     | S010206 | CNM4G00 |
|             | S010197 | CNM4G00 |
|             | S010143 | CNM4G00 |
|             | S010098 | CNM4G00 |
|             | S009844 | CNM4G00 |
|             | S009632 | CNM4G00 |
| CAR1909     | S009772 | CNM4G00 |
|             | S009681 | CNM4G00 |
|             | S009650 | CNM4G00 |
|             | S009607 | CNM4G00 |
|             | S009589 | CNM4G00 |
|             | S009537 | CNM4G00 |
|             | S008894 | CNM4G00 |
| CAR1908     | S009287 | CNM4G00 |
|             | S009281 | CNM4G00 |
|             | S009059 | CNM4G00 |
|             | S009013 | CNM4G00 |
|             | S008793 | CNM4G00 |
| CAR1907     | S008895 | CNM4G00 |
|             | S008743 | CNM4G00 |
|             | S008740 | CNM4G00 |
|             | S008698 | CNM4G00 |
|             | S008681 | CNM4G00 |
|             | S008674 | CNM4G00 |
|             | S008553 | CNM4G00 |
|             | S008544 | CNM4G00 |
|             | S008502 | CNM4G00 |
|             | S008485 | CNM4G00 |
|             | S008459 | CNM4G00 |
|             | S008228 | CNM4G00 |