TLMS Tape Management 14.0 CA RS 2205 Service List

| Service | Description | Туре |
|---------|--|------|
| LU05198 | RETENTION ENHANCEMENT: MAXRETPD WHILECAT, AND GDG KEYWORDS | PTF |
| | The CA RS 2205 service count for this release is 1 | |

TLMS Tape Management CA RS 2205 Service List for CBAFE00

| FMID | Service | Description | | |
|---|---------|--|-----|--|
| CBAFE00 | LU05198 | RETENTION ENHANCEMENT: MAXRETPD WHILECAT, AND GDG KEYWORDS | PTF | |
| The CA RS 2205 service count for this FMID is 1 | | | | |

TLMS Tape Management 14.0 CA RS 2205 - PTF LU05198 Details

| Service | Details | | |
|---------|---|--|--|
| LU05198 | LU05198 M.C.S. ENTRIES = ++PTF (LU05198) | | |
| | | | |
| | RETENTION ENHANCEMENT: MAXRETPD WHILECAT, AND GDG KEYWORDS | | |
| | ENHANCEMENT DESCRIPTION: | | |
| | This enhancement is part of the CA 1 retention rules ehancement to | | |
| | add the new keywords WHILECAT MAXRETPD and GDG (P14645). As a result | | |
| | of that enhancement, changes had to be made to the CTSRLP utility to | | |
| | list the active retention rules in the Tape Management Retention Table. | | |
| | SYMPTOMS: | | |
| | The following return codes can come from running the CTSRLP utility. | | |
| | A RC=0 means that CTSRLP ran successfully. | | |
| | A RC=4 means that there were no RDS entries to be printed. | | |
| | A RC=12 means that there was an internal issue opening the date macro. | | |
| | IMPACT: | | |
| | N/A | | |
| | | | |
| | CIRCUMVENTION: | | |
| | N/A | | |
| | PRODUCT(S) AFFECTED: | | |
| | CA COMMON TAPE FUNCTIONS Version 14.0 | | |
| | Related Problem: | | |
| | CM-\$F 14858 | | |
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| | R00084-BAF140 | | |
| | | | |
| | DESC(RETENTION ENHANCEMENT: MAXRETPD WHILECAT, AND GDG KEYWORDS). | | |
| | ++VER (Z038) | | |
| | FMID (CBAFE00) | | |
| | PRE (LU01269 S001325 S007914 S008504) | | |
| | SUP (LT00476 LT01749 LT02462 LT03148 LT03181 LT03587 | | |
| | LT04744 LT05198 LU00476 LU03148 LU03181 R091301 | | |
| | S000375 S006465 S011771 ST00375 ST06465 ST11771 | | |
| | TR91301) | | |
| | ++HOLD (LU05198) SYSTEM FMID(CBAFE00) | | |
| | REASON (DOC) DATE (22080) | | |
| | COMMENT (| | |
| | <u>+</u> | | |
| | COMMON TAPE Version 14.0 | | |
| | <u>+</u> | | |
| | ************ | | |
| | * PUBLICATION * | | |
| | ************ | | |
| | In the Utilties and Reports chapter, add the CTSRLP Utility to the list | | |
| | of CA 1 Utilities with the title being a link to the CTSRLP Utility | | |
| | documentation. | | |
| | Then add a new CTSRLP section to the Utilities and Reports chapter | | |
| | called CTSRLP Utility - Print Active Retention Rules in the Tape | | |
| | Management Retention Table. Then describe the report as the following: | | |
| | Running the CTSRLP batch utility will produce the "Tape Management | | |
| | Table for CA-Support" report, which displays the active retention rules | | |
| | in the memory resident retention table. | | |
| | Then have the following sections: | | |
| | Job Control Statments: | | |
| | The sample JCL to execute the CTSRLP program follows: | | |
| | //stepname EXEC PGM=CTSRLP | | |
| | //stepname EXEC PGM=CTSRLP | | |

TLMS Tape Management 14.0 CA RS 2205 - PTF LU05198 Details

| Service | Details |
|----------|---|
| Bei vice | //SYSPRINT DD SYSOUT=* |
| | SYSPRINT Report: |
| | Show an example of the report. |
| | Field definitions: |
| | DSN MASK |
| | Data set name mask defined in the rules table. |
| | JOB MASK |
| | Job mask defined in the rules table. |
| | RETENTION DATA |
| | Retention period specified in the rules table. This includes |
| | LABEL=RETPD=xxx and ABEND=RETPD=xxx keywords. |
| | W-CAT (WHILECAT OR WHILE CATALOG) |
| | List if the WHILECAT keyword was specified on a rule. |
| | GDG |
| | List if the GDG keyword was specified on a rule. |
| | * |
| | MAX-R (MAXRETPD) |
| | List if and what MAXRETPD is specified on a rule. Return Codes: |
| | |
| | 0 - CTSRLP ran successfully. |
| | 4 - No RDS entries |
| | 12 - Problem opening the date macro. |
| | Also in the Utilities and Reports chapter, in the CA Copycat Utility - |
| | Copy Files section, add a note to the OUTDISP and OUTDISP2 control |
| | statements saying the following: |
| | Note: |
| | IF you are trying to copy files that have MAXRETPD applied and you wish |
| | to retain the MAXRETPD, you must code OUTDISP=SAME. If anything else |
| | is specified for OUTDISP, MAXRETPD will not be copied over. If you want |
| | to retain MAXRETPD and set OUTDISP to anything else, you will need to |
| | reapply MAXRETPD using TMSEXPDT processing. Note: |
| | IF you are trying to copy files that have MAXRETPD applied and you wish |
| | 1 |
| | to retain the MAXRETPD, you must code OUTDISP2=SAME. If anything else |
| | is specified for OUTDISP2, MAXRETPD will not be copied over. If you |
| | want to retain MAXRETPD and set OUTDISP2 to anything else, you will |
| | need to reapply MAXRETPD using TMSEXPDT processing. |
| | Then add a note for the PREFIX and PREFIX2 control statements: |
| | NOTE: |
| | If you are trying to copy files that have a MAXRETPD applied and you |
| | wish to retain the MAXRETPD, you cannot specify PREFIX in the control |
| | statement and still retain the MAXRETPD. |
| | If you need to use the PREFIX control statement and you |
| | want to retain the MAXRETPD, you can reapply MAXRETPD using TMSEXPDT |
| | processing. |
| | NOTE: |
| | If you are trying to copy files that have a MAXRETPD applied and you |
| | wish to retain the MAXRETPD, you cannot specify PREFIX2 in the control |
| | statement and still retain the MAXRETPD. |
| | If you need to use the PREFIX2 control statement and you |
| | want to retain the MAXRETPD, you can reapply MAXRETPD using TMSEXPDT |
| | processing. |
| |). |
| | ++HOLD (LU05198) SYSTEM FMID(CBAFE00) |
| | REASON (DYNACT) DATE (22080) |

TLMS Tape Management 14.0 CA RS 2205 - PTF LU05198 Details

| Service | Details | | |
|---------|---|--|--|
| | COMMENT (| | |
| | | | |
| | COMMON TAPE Version 14.0 | | |
| | | | |
| | SEQUENCE AFTER APPLY | | |
| | + | | |
| | PURPOSE TO ACTIVATE THE CHANGE WITHOUT AN IPL. | | |
| | | | |
| | USERS ALL USERS. | | |
| | AFFECTED | | |
| | KNOWLEDGE HOW TO MODIFY AND SUBMIT THE CAIRIM PROCESS. | | |
| | REQUIRED | | |
| | | | |
| | ACCESS ABILITY TO SUBMIT CAIRIM WITH THE MODIFIED CONTROL | | |
| | REQUIRED STATEMENTS. | | |
| | | | |
| | ********* | | |
| | STEPS TO PERFORM * | | |
| | ********* | | |
| | HESE INSTRUCTIONS PERTAIN TO CA 1 CLIENTS ONLY. NOTHING IS NEEDED | | |
| | OR CA TLMS CLIENTS. | | |
| | FOR CA 1 CLIENTS - MODIFY THE CAIRIM CONTROL STATEMENTS AS FOLLOWS; | | |
| | PRODUCT(CA-1/MVS) VERSION(LOEO) INIT(LOEOINIT) - | | |
| | PARM(REINIT, LPA=CTSRLS) LOADLIB(YOUR 14.0 CTAPLINK) | | |
| | | | |
| | CS LU05198 STARTS ON PAGE 0002 | | |

TLMS Tape Management 14.0 CA RS 2205 Product/Component Listing

| Product Family | Product | Release |
|--|-----------------------------|----------|
| Storage | CA COMMON TAPE FUNCTIONS | 14.00.00 |
| | CA OSI/COMMON COMPONENT | 14.00.00 |
| | CA TLMS MVS TAPE MANAGEMENT | 14.00.00 |
| The CA RS 2205 Product/Component Count for this release is 3 | | |

| CA RS Level | Service | FMID |
|----------------|---------------|---------|
| CAR2205 | LU05198 | CBAFE00 |
| CAR2204 | LU04906 | CATLE00 |
| | LU04891 | CBAFE00 |
| | LU04438 | CATLE00 |
| CAR2203 | LU02245 | CATLE00 |
| CAR2112 | LU03181 | CBAFE00 |
| CAR2111 | LU03148 | CBAFE00 |
| CAR2110 | LU01301 | CBAFE00 |
| CAR2109 | LU01269 | CBAFE00 |
| CAR2108 | LU02187 | CBAFE00 |
| | LU00932 | CATLE00 |
| | LU00929 | CBAFE00 |
| | LU00915 | CATLE00 |
| CAR2105 | S014539 | CATLE00 |
| | LU00888 | CATLE00 |
| CAR2104 | LU00476 | CBAFE00 |
| | LU00208 | CBAFE00 |
| CAR2103 | S016223 | CBAFE00 |
| | LU00092 | CBAFE00 |
| CAR2009 | S012639 | CBAFE00 |
| CAR2007 | S013571 | CBAFE00 |
| CAR2006 | S012211 | CBAFE00 |
| | S010858 | CBAFE00 |
| CAR2005 | S012740 | CBAFE00 |
| | S012316 | CBAFE00 |
| CAR2003 | S011771 | CBAFE00 |
| | S011178 | CATLE00 |
| CAR2002 | S011208 | CATLE00 |
| CAR1912 | S010612 | CATLE00 |
| | S009628 | CATLE00 |
| CAR1910 | S009988 | CBAFE00 |
| | S009350 | CBAFE00 |
| | S008504 | CBAFE00 |
| CAR1907 | S007340 | CBAFE00 |
| CAR1906 | S007989 | CBAFE00 |
| CAR1905 | S007914 | CBAFE00 |
| | S007703 | CATLE00 |
| | S006744 | CATLEOO |
| CAR1902 | S007077 | CBAFE00 |
| - 112 | S006907 | CBAFE00 |
| CAR1901 | S006465 | CBAFE00 |
| | S005505 | CATLE00 |
| CAR1810 | S005034 | CATLEOO |
| | S001325 | CBAFE00 |
| CAR1809 | S004840 | CATLE00 |
| 2.11.1003 | S004546 | CBAFE00 |
| | S003737 | CBAFE00 |
| | 1 = = = 7 5 7 | |

| CA RS Level | Service | FMID |
|----------------|---------|---------|
| CAR1804 | S000457 | CATLE00 |
| | S000375 | CBAFE00 |
| CAR1803 | S000376 | CBAFE00 |
| CAR1801 | R097628 | CBAFE00 |
| CAR1712 | R098491 | CAG8E00 |
| | R098211 | CBAFE00 |
| CAR1709 | R096031 | CBAFE00 |
| | R094173 | CAG8E00 |
| CAR1707 | R094583 | CBAFE00 |
| CAR1705 | R093756 | CATLE00 |
| CAR1704 | R094755 | CBAFE00 |
| CAR1703 | R094258 | CBAFE00 |
| CAR1702 | R086715 | CBAFE00 |
| | R083248 | CBAFE00 |
| CAR1701 | R093331 | CBAFE00 |
| | R093190 | CBAFE00 |
| | R092245 | CATLE00 |
| CAR1610 | R091971 | CBAFE00 |
| | R091847 | CBAFE00 |
| | R091301 | CBAFE00 |
| CAR1609 | R090987 | CBAFE00 |
| | R090945 | CBAFE00 |
| | R089926 | CBAFE00 |
| CAR1607 | R090243 | CBAFE00 |
| CAR1606 | R089925 | CBAFE00 |
| CAR1605 | R089533 | CBAFE00 |
| CAR1604 | R087942 | CBAFE00 |
| CAR1603 | R087844 | CBAFE00 |