Service	Description	Type
LU05013	ADD OPID AND USERID AS SELECTION CRITERIA TO DBOC TRACE	PTF

The CA RS 2206 service count for this release is   1

FMID	Service	Description	Type
CAB1F10	LU05013	ADD OPID AND USERID AS SELECTION CRITERIA TO DBOC TRACE	PTF

The CA RS 2206 service count for this FMID is 1

Service	Details
LU05013	LU05013 M.C.S. ENTRIES = ++PTF (LU05013) ADD OPID AND USERID AS SELECTION CRITERIA TO DBOC TRACE ENHANCEMENT DESCRIPTION: This product enhancement delivers updated code which provides the ability to limit the output of DBOC INQ=TRACE by OPERIDs and/or USERIDs. To limit the trace by USERIDs, enter the following command: DBOC TRACE,USERID=userid1,userid2,... etc. To limit by OPERIDs, enter: DBOC TRACE,OPERID=op1,op2,... etc. The command allows to specify up to 20 USERIDs or OPERIDs. In order for these commands to take effect, the DBCVTPR module needs to be reassembled. If the DBCVTPR has been assembled with USERID=NO, the following message will be issued if the DBOC TRACE,USERID command is entered: DC00375I USERID NOT TRACED, DBCVTPR OPTION USERID=NO SPECIFIED The command related to OPERIDs does not require such option in the DBCVTPR. The solution can be applied without reassembling the DBCVTPR if the trace limitations provided by it are not needed. However, attempting to limit by USERID or by OPERID without a reassembly of the DBCVTPR will result in the following message being displayed: DC00376I THIS OPTION REQUIRES A REASSEMBLY WITH NEW DBCVTPR VERSION Note: The PF10 and PF11 shift functionality provided by PTF SO09170 for DBOC TASK screens can similarly be used to display OPERID and USERID with DBOC TRACE. PRODUCT(S) AFFECTED: DATACOM CICS SERVICES Release 15.1 Related Problem: DBC 15992 (C) 2022 Broadcom Inc and/or its subsidiaries; All rights reserved R00039-DCC151 DESC(ADD OPID AND USERID AS SELECTION CRITERIA TO DBOC TRACE). ++VER (Z038) FMID (CAB1F10) PRE (LU00714 LU03158 LU03850 RO95620 RO95911 RO97469 SO07749 SO08039 SO08155 SO12215) SUP (LT05013 RO96490 SO06557 SO09568 SO10816 SO16081 ST06557 ST08155 ST09568 ST10816 ST16081 TR96490) ++HOLD (LU05013) SYSTEM FMID(CAB1F10) REASON (ACTION) DATE (22131) COMMENT (+--+ | DATACOM CICS SERVICES Release 15.1 | +----------+---+ |SEQUENCE | After Apply | +----------+---+ |PURPOSE | Replace the old DBCVTPR with a new assembled DBCVTPR, | | | if DBOC TRACE criteria OPERID or USERID are to be used. | +----------+---+ |USERS | All Datacom CICS applications. | |AFFECTED | | +----------+---+ |KNOWLEDGE | Datacom CICS Services product administration. | |REQUIRED | |

Service	Details
| | ```
+----------+-----------------------------------------------------------+
|ACCESS    | Authority to reassemble DBCVTPR and place into the DFHRPL.|
|REQUIRED  |                                                           |
+----------+-----------------------------------------------------------+
**************************
* STEPS    TO    PERFORM *
**************************
1. Reassemble DBCVTPR with new DBCVTPR MACRO.
2. This solution can be applied without a DBCVTPR assembly provided
that the new limiting trace options are not needed. That is if the
DBOC INQ=TRACE does not need to be limited by USERID nor OPERID.
).
++HOLD (LU05013) SYSTEM FMID(CAB1F10)
REASON (DOC    )   DATE (22131)
COMMENT (
+-------------------------------------------------------------------+
|     DATACOM CICS SERVICES                       Release 15.1      |
+-------------------------------------------------------------------+
**************************
*       PUBLICATION       *
**************************
There are two new error messages being produced:
DC00375I USERID NOT TRACED, DBCVTPR OPTION USERID=NO SPECIFIED
DC00376I THIS OPTION REQUIRES A REASSEMBLY WITH NEW DBCVTPR VERSION
See TechDocs for further error description and explanation.
).
MCS         LU05013           STARTS ON PAGE 0002
``` |

Product Family	Product	Release
Database	CA-DATACOM CICS SERVICES	15.01.00
The CA RS 2206 Product/Component Count for this release is 1		

Datacom CICS Services 15.1
All CA RS Levels Service List

CA RS Level	Service	FMID
CAR2206	LU05013	CAB1F10
CAR2203	LU03612	CAB1F10
CAR2201	LU03851	CAB1F15
	LU03850	CAB1F10
CAR2112	LU03470	CAB1F10
	LU03158	CAB1F10
	LU02802	CAB1F10
CAR2110	LU00714	CAB1F10
CAR2102	SO16081	CAB1F10
CAR2004	SO12216	CAB1F15
	SO12215	CAB1F10
CAR2001	SO10816	CAB1F10
CAR1912	SO09568	CAB1F10
CAR1908	SO09170	CAB1F10
CAR1906	SO08211	CAB1F10
	SO08155	CAB1F10
CAR1905	SO08039	CAB1F10
	SO07887	CAB1F10
	SO07862	CAB1F10
	SO07749	CAB1F10
CAR1901	SO06557	CAB1F10
CAR1812	SO05900	CAB1F10
CAR1811	SO05555	CAB1F10
CAR1809	SO04570	CAB1F10
CAR1806	SO00980	CAB1F10
CAR1712	RO98997	CAB1F10
CAR1709	RO97469	CAB1F10
CAR1707	RO96490	CAB1F10
CAR1706	RO95911	CAB1F10
CAR1705	RO95677	CAB1F10
	RO95620	CAB1F10