

Gen Encyclopedia Server / Implementation ToolSet 8.6
CA RS 2205 Service List

1

Service	Description	Type
LU05551	CONCAT RESULTS ARE INCORRECT USING COBOL	PTF
The CA RS 2205 service count for this release is 1		

FMID	Service	Description	Type
CEG6860	LU05551	CONCAT RESULTS ARE INCORRECT USING COBOL	PTF
The CA RS 2205 service count for this FMID is 1			

Service	Details
LU05551	LU05551 M.C.S. ENTRIES = ++PTF (LU05551) CONCAT RESULTS ARE INCORRECT USING COBOL PROBLEM DESCRIPTION: The CONCAT function can cause unexpected results when targeting COBOL if an empty string is used as the first parameter. This problem was reported in case 33061149. SYMPTOMS: The following statements are an example of the problem. <pre>SET tmp text_120 TO "PKNR1160775" SET out text_120 TO concat("", substr(tmp text_120, 5, 7))</pre> Once executed 'out text_120' should have a value of '1160775'. Instead, the value of 'out text_120' is ' 116077'. IMPACT: The generated code produces incorrect results. CIRCUMVENTION: Do not use an empty string as the first parameter in the CONCAT function. PRODUCT(S) AFFECTED: Gen Host Encyclopedia Release 8.6 Related Problem: CGHE 16833 (C) 2022 Broadcom Inc and/or its subsidiaries; All rights reserved R00057-GEN086 DESC(CONCAT RESULTS ARE INCORRECT USING COBOL). ++VER (Z038) FMID (CEG6860) PRE (LU01883 LU04591 S008418) SUP (LT05551) MCS LU05551 STARTS ON PAGE 0002

Gen Encyclopedia Server / Implementation Toolset 8.6
CA RS 2205 Product/Component Listing

4

Product Family	Product	Release
Application Development	CA GEN BASE MODULES (COMMON MODULES)	08.06.00
	CA GEN BASE UNRESOLVED RUNTIME MODULES	08.06.00
	CA GEN CICS OPTION MQSERIES MIDDLEWARE	08.06.00
	CA GEN CICS TCP/IP DIRECT CONNECT	08.06.00
	CA GEN COMMON CICS MODULES	08.06.00
	CA GEN COMMON IMS MODULES	08.06.00
	CA GEN HOST ENCYCLOPEDIA	08.06.00
	CA GEN IMPLEMENTATION TOOLSET	08.06.00
	CA GEN IMS OPTION MQSERIES MIDDLEWARE	08.06.00
	CA GEN IMS TCP/IP DIRECT CONNECT	08.06.00
The CA RS 2205 Product/Component Count for this release is 10		

CA RS Level	Service	FMID
CAR2205	LU05551	CEG6860
CAR2204	LU04909	CEG6860
CAR2203	LU04600	CETA860
	LU04599	CEKZ860
	LU04598	CEKP860
	LU04597	CEHD860
	LU04596	CEHC860
	LU04595	CEHB860
	LU04594	CEG9860
	LU04593	CEG8860
	LU04592	CEG7860
	LU04591	CEG6860
	LU03312	CEG8860
CAR2202	LU03410	CEHC860
	LU03409	CEHB860
	LU03408	CEG6860
CAR2112	LU03643	CEHB860
CAR2111	LU03276	CEG6860
CAR2110	LU01908	CETA860
	LU01889	CEKZ860
	LU01888	CEKP860
	LU01887	CEHD860
	LU01886	CEHC860
	LU01885	CEHB860
	LU01884	CEG7860
	LU01883	CEG6860
CAR2108	LU01762	CEG9860
	LU01761	CEHD860
CAR2107	LU01753	CEG6860
CAR2105	LU00570	CEG7860
CAR2104	LU00269	CEHB860
	LU00268	CEG6860
CAR2103	S016038	CEG8860
	LU00154	CEHB860
	LU00153	CEG6860
CAR2102	S016152	CEHC860
CAR2101	S015734	CEG6860
	S015712	CEHB860
CAR2012	S015689	CEG6860
	S015466	CEHC860
	S015465	CEHB860
	S015445	CEG9860
	S015047	CEG8860
	S015046	CEG6860
	S015044	CEKZ860
	S015043	CEKP860
	S014009	CEHB860

CA RS Level	Service	FMID
	S014008	CEG7860
	S014007	CEG6860
CAR2010	S014766	CEHB860
	S014183	CEG7860
	S014136	CETA860
	S014135	CEHD860
	S014134	CEHC860
	S014133	CEHB860
	S014132	CEG6860
CAR2009	S014635	CEG6860
CAR2005	S012663	CEG6860
	S012046	CEHC860
	S012045	CEHB860
CAR2002	S011000	CEG6860
CAR1907	S008426	CETA860
	S008425	CEKZ860
	S008424	CEKP860
	S008423	CEHD860
	S008422	CEHC860
	S008421	CEHB860
	S008420	CEG8860
	S008419	CEG7860
	S008418	CEG6860
CAR1901	S006243	CEG6860
	S006186	CEG6860
CAR1811	S005671	CEG9860
	S005670	CEG9860
	S004601	CEHB860
CAR1810	R098371	CEHB860
	R098370	CEG7860
	R098369	CEG6860
CAR1808	S004427	CEKP860
	S003875	CEHB860
CAR1805	R099134	CEG6860
CAR1710	R097902	CEG6860
	R097591	CEG7860
CAR1703	R094544	CEHC860
CAR1702	R093862	CETA860
	R093836	CEHD860
	R093835	CEHC860
	R093834	CEHB860
	R093833	CEG9860
	R093832	CEG8860
	R093831	CEG6860
	R093762	CEHC860
CAR1611	R092447	CEHD860
	R092427	CEHC860