

CA XCOM Data Transport for z/OS 11.6  
CA RS 1512 Service List

Release	Service	Description	Type
11.6	R086562	ABEND S0DC OR S07D WHEN USING PLEXQ TO DISPLAY TRANSFERS	PTF
The CA RS 1512 service count for this release is 1			

CA XCOM Data Transport for z/OS  
CA RS 1512 Service List for CBXGB60

FMID	Service	Description	Type
CBXGB60	RO86562	ABEND S0DC OR S07D WHEN USING PLEXQ TO DISPLAY TRANSFERS	PTF
The CA RS 1512 service count for this FMID is 1			

CA XCOM Data Transport for z/OS 11.6  
 CA RS 1512 - PTF R086562 Details

Release	Service	Details
11.6	R086562	<p>R086562 M.C.S. ENTRIES = ++PTF (R086562)</p> <p>ABEND S0DC OR S07D WHEN USING PLEXQ TO DISPLAY TRANSFERS</p> <p>PROBLEM DESCRIPTION:            Intermittent S0DC or S07D abends may occur when the Protocol field has been set to PLQ in order to use the PLEXQ facility to display transfers through the ISPF interface.</p> <p>SYMPTOMS:            XCOMJOB abends with S0DC or S07D.</p> <p>IMPACT:            Some or all of the requested transfers are not displayed on the ISPF panel.</p> <p>CIRCUMVENTION:            Use either TCP, SSL, or SNA for the protocol value when displaying transfers via the ISPF panels.</p> <p>PRODUCT(S) AFFECTED:            CA XCOM Data Transport for z/OS r11.6            CA XCOM Data Transport for z/OS v12.0</p> <p>Related Problem:            XCMVS 1363</p> <p>Copyright (C) 2015 CA. All rights reserved. R00210-BXG116-SP1</p> <p>DESC(ABEND S0DC OR S07D WHEN USING PLEXQ TO DISPLAY TRANSFERS).            ++VER (Z038)            FMID (CBXGB60)            PRE ( R067186 )            SUP ( R064318 TR64318 TR86562 )</p>