

FAVER VSAM Data Protection 4.5
CA RS 2201 Service List

Service	Description	Type
LU03605	GVEXPORT ABENDS WITH SOC9 AT/AROUND OFFSET +EE8A	PTF
The CA RS 2201 service count for this release is 1		

FAVER VSAM Data Protection
CA RS 2201 Service List for CBSV450

2

FMID	Service	Description	Type
CBSV450	LU03605	GVEXPORT ABENDS WITH SOC9 AT/AROUND OFFSET +EE8A	PTF
The CA RS 2201 service count for this FMID is 1			

Service	Details
LU03605	LU03605 M.C.S. ENTRIES = ++PTF (LU03605) GVEXPORT ABENDS WITH SOC9 AT/AROUND OFFSET +EE8A PROBLEM DESCRIPTION: GVEXPORT may abend with a SOC9 at or around offset +EE8A when attempting to export a Linear Data Set (LDS) that is allocated with more than one stripe. Please note that FAVER does not support the export of Striped Linear Data Sets. This fix addresses the SOC9 and prevents the export job from abending. You should expect to see message GV901 - VSAM Request Error R15=04 RC=252 with a FAVER return code of 12 when attempting to export striped LDSs. SYMPTOMS: Abend SOC9 in GVEXPORT at the indicated location. IMPACT: The FAVER Export job fails. CIRCUMVENTION: None. PRODUCT(S) AFFECTED: CA FAVER FOR MVS - Release 4.5 Related Problem: FAVERM 15319 Copyright (C) 2021 CA. All rights reserved. R00037-BSV045-SP1 DESC (GVEXPORT ABENDS WITH SOC9 AT/AROUND OFFSET +EE8A) . ++VER (Z038) FMID (CBSV450) SUP (LT03605) MCS LU03605 STARTS ON PAGE 0002

FAVER VSAM Data Protection 4.5
CA RS 2201 Product/Component Listing

4

Product Family	Product	Release
UNKNOWN	CA FAVR VSAM DATA PROTECTION	04.50.00
The CA RS 2201 Product/Component Count for this release is 1		

CA RS Level	Service	FMID
CAR2201	LU03605	CBSV450
CAR2112	LU03143	CBSV450
CAR2106	LU01324	CBSV450
CAR2105	S016085	CBSV450
	S012616	CBSV450
	S011979	CBSV450
	S009478	CBSV450
	S008695	CBSV450
	S005097	CBSV450
	S004016	CBSV450
	R098253	CBSV450
	R097344	CBSV450
	R094424	CBSV450
	R067922	CBSV450
	R065874	CBSV450
	R065732	CBSV450
	R063746	CBSV450
	R061154	CBSV450
	R044432	CBSV450
	R038752	CBSV450
	R037191	CBSV450
	R035668	CBSV450
	R030544	CBSV450
	LU00598	CBSV450