

CA IPC 15.1
CA RS 2008 Service List

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Service	Description	Type
SO13788	OPTIMIZE VPE FOR PARALLEL EXECUTION.	PTF
The CA RS 2008 service count for this release is 1		

CA IPC
CA RS 2008 Service List for CAVQF10

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FMID	Service	Description	Type
CAVQF10	S013788	OPTIMIZE VPE FOR PARALLEL EXECUTION.	PTF
The CA RS 2008 service count for this FMID is 1			

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CA RS 2008 - PTF SO13788 Details

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Service	Details
S013788	S013788 M.C.S. ENTRIES = ++PTF (S013788) OPTIMIZE VPE FOR PARALLEL EXECUTION. ENHANCEMENT DESCRIPTION: This enhancement will replace Load Multiple (LM) instructions with multiple single Load instructions to allow parallel execution. This may provide a slight performance improvement when circumstances permit parallel operation. PRODUCT(S) AFFECTED: CA IPC Release 15.1 Related Problem: IPC 121 Copyright (C) 2020 CA. All rights reserved. R00027-IPC151-SP1 DESC(OPTIMIZE VPE FOR PARALLEL EXECUTION.). ++VER (Z038) FMID (CAVQF10) PRE (R089915 R091729) SUP (S001151 ST01151 ST13788) MCS S013788 STARTS ON PAGE 0002

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CA RS 2008 Product/Component Listing

Product Family	Product	Release
Database	CA IPC	15.01.00
The CA RS 2008 Product/Component Count for this release is 1		

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All CA RS Levels Service List

CA RS Level	Service	FMID
CAR2008	S013788	CAVQF10
CAR2003	S012082	CAVQF10
CAR2002	S010188	CAVQF15
CAR1906	S008458	CAVQF10
CAR1905	S007867	CAVQF10
CAR1902	S007076	CAVQF10
CAR1901	S006164	CAVQF15
CAR1810	S005086	CAVQF15
	S005085	CAVQF10
CAR1806	S001909	CAVQF10
CAR1805	S001151	CAVQF10
CAR1709	R097467	CAVQF10
CAR1707	R096475	CAVQF15
CAR1706	R096230	CAVQF15
	R095852	CAVQF15
CAR1701	R091729	CAVQF10
	R090607	CAVQF10
	R090414	CAVQF10
	R089985	CAVQF10
	R089915	CAVQF10
	R089677	CAVQF15
	R089594	CAVQF10