

CA Vtape Virtual Tape System 12.6
CA RS 2004 Service List

1

Service	Description	Type
S011919	USS VVE ENTRY NOT DELETED AFTER SCRATCH	PTF
The CA RS 2004 service count for this release is 1		

CA Vtape Virtual Tape System
CA RS 2004 Service List for CCUUC60

2

FMID	Service	Description	Type
CCUUC60	SO11919	USS VVE ENTRY NOT DELETED AFTER SCRATCH	PTF
The CA RS 2004 service count for this FMID is 1			

Service	Details		
SO11919	SO11919 M.C.S. ENTRIES = ++PTF (SO11919) USS VVE ENTRY NOT DELETED AFTER SCRATCH PROBLEM DESCRIPTION: When the batch scratch process is used (executing the SVTSUTIL program), the actual vve files in the USS file system are not deleted when the volume is scratched. SYMPTOMS: The USS file system has old scratched volume entries left in it. They are re-used when the scratched volume is re-used, but might be taking up more space in the USS file system. IMPACT: Files are kept too long in the USS file system. CIRCUMVENTION: If your tape management system is CA 1 or CA TLMS, use the real-time interface to notify CA Vtape that a volume is in scratch status or use the CA Vtape ISPF panels to scratch volumes that are no longer needed. PRODUCT(S) AFFECTED: CA VTAPE Release 12.6 Related Problem: VTAPE 2324 Copyright (C) 2020 CA. All rights reserved. R00066-CUU126-SP2 DESC(USS VVE ENTRY NOT DELETED AFTER SCRATCH) . ++VER (Z038) FMID (CCUUC60) PRE (R030366 R031504) SUP (S008225 ST08225 ST11919) ++HOLD (SO11919) SYSTEM FMID(CCUUC60) REASON (DOC) DATE (20041) COMMENT (+-----+ <table border="0" style="width: 100%;"> <tr> <td style="width: 50%;"> CA VTAPE</td> <td style="width: 50%; text-align: right;">Release 12.6 </td> </tr> </table> +-----+ ***** * PUBLICATION * ***** Doc additions for the Vtape 'Configuring' manual: Chapter: Scratch Tape Synchronization - Section: Scratch Tape Synchronization Job Add the following paragraph before the warning box: For Vtape users who have yet to implement USS Backstore, installation of Vtape PTF SO11919 will allow the Vtape batch Scratch Synchronization Process to immediately delete the USS-backstored virtual volume files. For Vtape users who already have USS Backstore implemented, immediate deletion of the USS-backstored virtual volume files can be implemented via USS sub-directory changes. See KB article 144619 for details. Chapter: The Backstore Engine - Section: USS Backstore - Subsection: How the USS Backstore Works Add an additional paragraph at the bottom (prior to the Note) If using the Triplex only mode (backstore is done to the USS file system only with no physical tape used) - once the virtual-volume is "scratched" and the vve has been deleted there is no way to recover	CA VTAPE	Release 12.6
CA VTAPE	Release 12.6		

Service	Details
	the virtual volume. With a copy kept on physical tape, until the physical tape has been scratched and re-used there is a chance that a virtual-volume that had been accidentally scratched could be recovered.). MCS S011919 STARTS ON PAGE 0002

CA Vtape Virtual Tape System 12.6
CA RS 2004 Product/Component Listing

5

Product Family	Product	Release
Storage	CA VTAPE VIRTUAL TAPE SYSTEM	12.06.00
The CA RS 2004 Product/Component Count for this release is 1		

CA RS Level	Service	FMID
CAR2004	S011919	CCUUC60
CAR1907	S008225	CCUUC60
CAR1812	S005874	CCUUC60
CAR1811	S004905	CCUUC60
CAR1809	S001258	CCUUC60
CAR1711	R097812	CCUUC60
CAR1704	R093355	CCUUC60
CAR1703	R093237	CCUUC60
CAR1701	R093001	CCUUC60
CAR1607	R088412	CCUUC60
CAR1605	R089277	CCUUC60
	R088279	CCUUC60
	R087852	CCUUC60
CAR1604	R088726	CCUUC60
CAR1603	R088159	CCUUC60
CAR1601	R085449	CCUUC60
CAR1512	R084755	CCUUC60
	R083159	CCUUC60
CAR1511	R084843	CCUUC60
CAR1509	R081396	CCUUC60
CAR1508	R082547	CCUUC60
CAR1506	R078201	CCUUC60
CAR1504	R078721	CCUUC60
	R076641	CCUUC60
CAR1503	R078887	CCUUC60
CAR1502	R077691	CCUUC60
	R077377	CCUUC60
	R077376	CCUUC60
CAR1501	R076693	CCUUC60
	R074365	CCUUC60
CAR1411	R074727	CCUUC60
CAR1410	R073696	CCUUC60
	R072341	CCUUC60
CAR1409	R073011	CCUUC60
	R072934	CCUUC60
CAR1408	R071352	CCUUC60
	R071176	CCUUC60
CAR1407	R070379	CCUUC60
CAR1406	R069794	CCUUC60
	R069446	CCUUC60
CAR1405	R068396	CCUUC60
CAR1404	R068476	CCUUC60
	R066633	CCUUC60
	R066612	CCUUC60
	R066548	CCUUC60
	R066539	CCUUC60
CAR1403	R064842	CCUUC60

CA RS Level	Service	FMID
	R064840	CCUUC60
	R064097	CCUUC60
	R063178	CCUUC60
	R062226	CCUUC60
	R061949	CCUUC60
CAR1312	R061822	CCUUC60
	R060481	CCUUC60
	R060205	CCUUC60
	R059451	CCUUC60
	R058389	CCUUC60
CAR1309	R060203	CCUUC60
	R060051	CCUUC60
	R059428	CCUUC60
	R058964	CCUUC60
	R058051	CCUUC60
	R058050	CCUUC60
	R058049	CCUUC60
	R057364	CCUUC60
	R057207	CCUUC60
	R057205	CCUUC60
	R054768	CCUUC60
	R053687	CCUUC60
	R052045	CCUUC60
CAR1306	R055898	CCUUC60
	R055116	CCUUC60
	R054767	CCUUC60
	R054116	CCUUC60
	R053620	CCUUC60
	R053301	CCUUC60
	R052900	CCUUC60
CAR1303	R054090	CCUUC60
	R052989	CCUUC60
	R052417	CCUUC60
	R051659	CCUUC60
	R051657	CCUUC60
	R051444	CCUUC60
	R051442	CCUUC60
	R050535	CCUUC60
	R050303	CCUUC60
	R049542	CCUUC60
	R044937	CCUUC60
CAR1212	R050016	CCUUC60
	R048818	CCUUC60
	R048475	CCUUC60
	R047343	CCUUC60
	R047046	CCUUC60
	R044746	CCUUC60

CA RS Level	Service	FMID
CAR1210	R046373	CCUUC60
	R045208	CCUUC60
	R045020	CCUUC60
	R043755	CCUUC60
	R042570	CCUUC60
CAR1207	R042450	CCUUC60
	R042114	CCUUC60
	R042082	CCUUC60
	R041648	CCUUC60
	R041541	CCUUC60
	R040290	CCUUC60
	R039151	CCUUC60
	R038137	CCUUC60
	R036932	CCUUC60
	R036703	CCUUC60
CAR1204	R038896	CCUUC60
	R036130	CCUUC60
	R036127	CCUUC60
	R034789	CCUUC60
	R034731	CCUUC60
	R034660	CCUUC60
	R033308	CCUUC60
	R032635	CCUUC60
	R032589	CCUUC60
	R032069	CCUUC60
	R031256	CCUUC60
CAR1201	R035809	CCUUC60
	R035436	CCUUC60
	R032709	CCUUC60
	R032687	CCUUC60
	R032676	CCUUC60
	R032663	CCUUC60
	R032562	CCUUC60
	R031867	CCUUC60
	R031686	CCUUC60
	R031296	CCUUC60
CAR1110	R031568	CCUUC60
	R031505	CCUUC60
	R031504	CCUUC60
	R031366	CCUUC60
	R031329	CCUUC60
	R031255	CCUUC60
	R031169	CCUUC60
	R031109	CCUUC60
	R031026	CCUUC60