VTAPE 12.6
CA RS 2305 Service List

Service	Description	Type
LU09388	NEW SVTSTRRX BATCH UTILITY – USS FILES DUPLICATED IN CLOUD	PTF

The CA RS 2305 service count for this release is   1

VTAPE
CA RS 2305 Service List for CCUUC60

FMID	Service	Description	Type
CCUUC60	LU09388	NEW SVTSTRRX BATCH UTILITY - USS FILES DUPLICATED IN CLOUD	PTF
The CA RS 2305 service count for this FMID is 1

Service	Details
LU09388	LU09388 M.C.S. ENTRIES = ++PTF (LU09388) REWORK(2023108) NEW SVTSTRRX BATCH UTILITY - USS FILES DUPLICATED IN CLOUD PROBLEM DESCRIPTION: SVTSTRRX is a new batch utility that can report and delete backstored Virtual Volumes from the local USS file system once they have been copied to the cloud depending on the filtering options. SYMPTOMS: Return codes: RC=8 There was a problem in parameter processing. RC=0 Run completed with no errors. IMPACT: SVTSTRRX provides an easy to review report that gives information on the Virtual Volumes that are eligible to be deleted, or were deleted depending on the parameters specified, once they have been backstored to the cloud. CIRCUMVENTION: None. PRODUCT(S) AFFECTED: VTAPE Release 12.6 Related Problem: VTAPE 19338 (C) 2023 Broadcom Inc and/or its subsidiaries; All rights reserved R00095-CUU126 DESC(NEW SVTSTRRX BATCH UTILITY - USS FILES DUPLICATED IN CLOUD). ++VER (Z038) FMID (CCUUC60) PRE (LU08162 RO30366 RO31504) SUP (LT09388 SO08225 SO11919 ST08225 ST11919) ++HOLD (LU09388) SYSTEM FMID(CCUUC60) REASON (DOC) DATE (23108) COMMENT (+--+ | VTAPE Release 12.6 | +--+ **************************** * PUBLICATION * **************************** SVTSTRRX Utility - USS Files Duplicated in the Cloud SVTSTRRX is a new batch utility than can report and delete Backstored Virtual Volumes that have been copied to the cloud. It has filtering options that allow you to control which Virtual Volumes are selected for processing. JCL Control Parameters: You can provide the following parameters when running this utility. These will determine the Virtual Volumes selected as well as the action to perform on each selected USS file. ROOTDIR= The root directory used by Vtape for USS files. Use the following Vtape operator command to determine the RootDirectory: SVTS D P,INI (see: RootDirectory)

Service	Details
	SIG=
	The signature used by Vtape for USS files.
	Use the following Vtape operator command to determine the signature:
	SVTS D S (see: VCAT Signature)
	GROUP=
	GROUP is a filter. Select the group directory(s) in which to scan for
	Virtual Volume files.
	You can scan for a specific group number or use a wildcard character to
	scan all or a subset of directories.
	Some examples:
	GROUP=* Scans all directories
	GROUP=01 Scan group 01
	GROUP=*1 Scans groups 01,11,21,31,41,51,61,71
	GROUP=0* Scans groups 01,02,03,04
	MODDATE=
	MODDATE is used as a filter. Specify the number of days since the last
	modified date was changed when selecting Virtual Volumes for processing.
	MODDATE can be specified as a number between 1 and 9999.
	Default: 35 days.
	LADATE=
	LADATE is used as a filter. Specify the number of days since the last
	accessed date was changed when selecting Virtual Volumes for processing.
	LADATE can be specified as a number between 1 and 9999.
	Default: 7 days.
	DELETE=
	DELETE is a YES/NO flag that determines if Virtual Volumes which meet
	the filtering criteria will be deleted from the local USS directory.
	If DELETE=NO is specified, SVTSTRRX will report on the local USS Virtual
	Volume files that have been backed to the cloud.
	If DELETE=YES is specified, SVTSTRRX will report and then DELETE the
	local USS Virtual Volume files that have been backed to the cloud.
	Default: NO
	WARNING: It is always recommended to run with the DELETE parameter set
	to no defined to select the Virtual Volumes on USS that you also want to
	delete.
	Return codes:
	RC=0
	Is a normal completion code.
	RC=8
	Indicates a processing or filtering problem.
	Review the SYSTSPRT report for messages indicating the source of the
	issue. Look for error messages such as:
	ERROR: The VTAPE signature is not a valid signature.
	ERROR: The VTAPE signature has to be 8 characters in length.
	Reason:
	The SIG= JCL parameter is invalid. The Vtape signature is a unique 8
	character hexidecimal value.
	Action:
	Correct the SIG= parameter in the your JCL. You can enter the following
	VTAPE operator command to get the VCAT Signature:
	SVTS D S
	ERROR: No wildcards are allowed to be specified in the RootDir path
	parameters.
	Reason:

Service	Details
	A wild card *,#, or ? was detected in the ROOTDIR= parameter.
	Action:
	Correct the ROOTDIR= parameter in your JCL. You can enter the following
	VTAPE operator command to get the VTAPE root directory:
	SVTS D P,INI
	ERROR: LADATE parm must be set to a numeric value
	ERROR: LADATE parm value that is specified surpassed the limit of 9999.
	Reason:
	The LADATE= parameter in your JCL is invalid. You must specify a
	numeric value between 1 and 9999.
	Action:
	Correct the LADATE= parameter in the JCL.
	ERROR: MODDATE parm must be set to a numeric value
	ERROR: MODDATE parm value that is specified surpassed the limit of 9999.
	Reason:
	The MODDATE= parameter in your JCL is invalid. You must specify a
	numeric value between 1 and 9999.
	Action:
	Correct the MODDATE= parameter in the JCL.
	ERROR: An invalid value has been entered for the GROUP parm.
	Reason:
	The GROUP= parameter in your JCL spacified an invalid value.
	Action:
	Correct the GROUP= parameter in the JCL.
	ERROR: Invalid value for the DELETE parm.
	Reason:
	The DELETE= JCL parameter must be YES or NO.
	Action:
	Correct the DELETE= parameter in the JCL.
	).
	++HOLD (LU09388) SYSTEM FMID(CCUUC60)
	REASON (ENH) DATE (23108)
	COMMENT (
	+--+
	| VTAPE Release 12.6 |
	+----------+---+
	|SEQUENCE | After Apply |
	+----------+---+
	|PURPOSE | The SVTSTRRX batch utility will report and delete |
	| | Backstored Virtual Volumes from the local USS file system |
	| | once they have been copied to the cloud. |
	+----------+---+
	|USERS | VTAPE users that backstore virtual volumes to the cloud. |
	|AFFECTED | |
	+----------+---+
	|KNOWLEDGE | 1. General knowledge of VTAPE backstoring virtual volumes |
	|REQUIRED | to the cloud. |
	| | 2. General knowledge of VTAPE USS directories. |
	+----------+---+
	|ACCESS | The user running SVTSTRRX needs to have the following |
	|REQUIRED | access: |
	| | 1. Access to the VTAPE Triplex USS directory |
	| | 2. Access to delete files within the VTAPE triplex group |

Service	Details
	| | directories. |).

Product Family	Product	Release
Performance and Storage	CA VTAPE VIRTUAL TAPE SYSTEM	12.06.00
The CA RS 2305 Product/Component Count for this release is 1		

VTAPE 12.6
All CA RS Levels Service List

CA RS Level	Service	FMID
CAR2305	LU09388	CCUUC60
CAR2304	LU09488	CCUUC60
	LU09179	CCUUC60
CAR2303	LU09051	CCUUC60
	LU08980	CCUUC60
CAR2301	LU08496	CCUUC60
	LU08426	CCUUC60
	LU08425	CCUUC60
	LU08396	CCUUC60
	LU08162	CCUUC60
CAR2209	LU06829	CCUUC60
	LU06716	CCUUC60
CAR2208	LU06600	CCUUC60
CAR2207	LU05533	CCUUC60
CAR2204	LU04809	CCUUC60
CAR2110	LU02869	CCUUC60
CAR2012	SO14490	CCUUC60
CAR2008	SO12775	CCUUC60
CAR2007	SO13575	CCUUC60
CAR2004	SO11919	CCUUC60
CAR1907	SO08225	CCUUC60
CAR1812	SO05874	CCUUC60
CAR1811	SO04905	CCUUC60
CAR1809	SO01258	CCUUC60
CAR1711	RO97812	CCUUC60
CAR1704	RO93355	CCUUC60
CAR1703	RO93237	CCUUC60
CAR1701	RO93001	CCUUC60
CAR1607	RO88412	CCUUC60
CAR1605	RO89277	CCUUC60
	RO88279	CCUUC60
	RO87852	CCUUC60
CAR1604	RO88726	CCUUC60
CAR1603	RO88159	CCUUC60
CAR1601	RO85449	CCUUC60
CAR1512	RO84755	CCUUC60
	RO83159	CCUUC60
CAR1511	RO84843	CCUUC60
CAR1509	RO81396	CCUUC60
CAR1508	RO82547	CCUUC60
CAR1506	RO78201	CCUUC60
CAR1504	RO78721	CCUUC60
	RO76641	CCUUC60
CAR1503	RO78887	CCUUC60
CAR1502	RO77691	CCUUC60
	RO77377	CCUUC60
	RO77376	CCUUC60

CA RS Level	Service	FMID
CAR1501	RO76693	CCUUC60
	RO74365	CCUUC60
CAR1411	RO74727	CCUUC60
CAR1410	RO73696	CCUUC60
	RO72341	CCUUC60
CAR1409	RO73011	CCUUC60
	RO72934	CCUUC60
CAR1408	RO71352	CCUUC60
	RO71176	CCUUC60
CAR1407	RO70379	CCUUC60
CAR1406	RO69794	CCUUC60
	RO69446	CCUUC60
CAR1405	RO68396	CCUUC60
CAR1404	RO68476	CCUUC60
	RO66633	CCUUC60
	RO66612	CCUUC60
	RO66548	CCUUC60
	RO66539	CCUUC60
CAR1403	RO64842	CCUUC60
	RO64840	CCUUC60
	RO64097	CCUUC60
	RO63178	CCUUC60
	RO62226	CCUUC60
	RO61949	CCUUC60
CAR1312	RO61822	CCUUC60
	RO60481	CCUUC60
	RO60205	CCUUC60
	RO59451	CCUUC60
	RO58389	CCUUC60
CAR1309	RO60203	CCUUC60
	RO60051	CCUUC60
	RO59428	CCUUC60
	RO58964	CCUUC60
	RO58051	CCUUC60
	RO58050	CCUUC60
	RO58049	CCUUC60
	RO57364	CCUUC60
	RO57207	CCUUC60
	RO57205	CCUUC60
	RO54768	CCUUC60
	RO53687	CCUUC60
	RO52045	CCUUC60
CAR1306	RO55898	CCUUC60
	RO55116	CCUUC60
	RO54767	CCUUC60
	RO54116	CCUUC60
	RO53620	CCUUC60

CA RS Level	Service	FMID
	RO53301	CCUUC60
	RO52900	CCUUC60
CAR1303	RO54090	CCUUC60
	RO52989	CCUUC60
	RO52417	CCUUC60
	RO51659	CCUUC60
	RO51657	CCUUC60
	RO51444	CCUUC60
	RO51442	CCUUC60
	RO50535	CCUUC60
	RO50303	CCUUC60
	RO49542	CCUUC60
	RO44937	CCUUC60
CAR1212	RO50016	CCUUC60
	RO48818	CCUUC60
	RO48475	CCUUC60
	RO47343	CCUUC60
	RO47046	CCUUC60
	RO44746	CCUUC60
CAR1210	RO46373	CCUUC60
	RO45208	CCUUC60
	RO45020	CCUUC60
	RO43755	CCUUC60
	RO42570	CCUUC60
CAR1207	RO42450	CCUUC60
	RO42114	CCUUC60
	RO42082	CCUUC60
	RO41648	CCUUC60
	RO41541	CCUUC60
	RO40290	CCUUC60
	RO39151	CCUUC60
	RO38137	CCUUC60
	RO36932	CCUUC60
	RO36703	CCUUC60
CAR1204	RO38896	CCUUC60
	RO36130	CCUUC60
	RO36127	CCUUC60
	RO34789	CCUUC60
	RO34731	CCUUC60
	RO34660	CCUUC60
	RO33308	CCUUC60
	RO32635	CCUUC60
	RO32589	CCUUC60
	RO32069	CCUUC60
	RO31256	CCUUC60
CAR1201	RO35809	CCUUC60
	RO35436	CCUUC60

CA RS Level	Service	FMID
	RO32709	CCUUC60
	RO32687	CCUUC60
	RO32676	CCUUC60
	RO32663	CCUUC60
	RO32562	CCUUC60
	RO31867	CCUUC60
	RO31686	CCUUC60
	RO31296	CCUUC60
CAR1110	RO31568	CCUUC60
	RO31505	CCUUC60
	RO31504	CCUUC60
	RO31366	CCUUC60
	RO31329	CCUUC60
	RO31255	CCUUC60
	RO31169	CCUUC60
	RO31109	CCUUC60
	RO31026	CCUUC60