

Date	Open	LPAR	Description	Follow-up
30-Aug	ALL		The CA-1 daily maintenance job does not propagate the scratch status to VOLCAT. Problem is due to the maintenance job using old CA1 load library which does not have the required CA-1 exits. <u>Update:</u> 9/6 - ST06/ST07 CA-1 Clean-up job changed and an adhoc run is performed. The SCRATCH status is still not propagating to the VOLCAT. 9/12 - Problem reported to CA 9/13 - CA suggested reloading the TMSUX2S module via CAS9 as the module is updated after the IPL. Reloading of TMSUX2S and CA-1 refresh done in ST06/07. 9/17 - ST06/07 CA-1 scratch processing now update the VOLCAT entries correctly. Follow-up to perform CAS9 refresh in ST04/05, CIT1, STJ1/J2, SP05/06 and CIT2.	Maria / Tape Librarian
13-Sep	SP05 SP06		Unable to use Mxxxxxx series logical volume range in SP05/06 due to ICHRCX01 user-exit. The user-exit is used to protect SSMF SYSRES packs. Security violation as below: \$RES.SYARN.VE1.BKUP CL(DATASET) VOL(M00001) INSUFFICIENT ACCESS AUTHORITY FROM \$RES.*.** (G) ACCESS INTENT(ALTER) ACCESS ALLOWED(READ) 9/14 - The userexit will be reviewed to ignore volser beginning with "M" follows by 6 numeric digits. Will be push out together with SSMF0601, targetted 1Q 2008.	Ravi / MVS
	ALL		Logical Paths Issues. Unable to online virtual drives in production LPARS	ALL

Date Close	Resolved	Close Remarks
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Refresh CAS9 with following parameters:
PRODUCT(CA-1/MVS) VERSION(L052)
INIT(L052INIT) -
PARM(REINIT,LPA=TMSUX2S)
LOADLIB(SYS3.CAI.R11.CAILIB)

9/13 - ST06/07 CAS9 Refreshed. SCR status ok.
9/20 - ST04/05 (SCR status ok),
CIT1 - **** Pending scratch status verification ****
STJ1/J2 - Scratch status verified

Pending Scratch Verification:
SP05/06 - CAS9 Refreshed. Scratch status
verified
SP03/04 - CAS9 Refreshed done 9/23. CA-1
Scratch status verified
CIT2 - CAS9 Refreshed. **** Pending scratch
status verification ****
SPJ1/J2 - CAS9 Refreshed. Scratch status
verified

28-Sep Ravi	The Yxxxxx will be used to replace the Mxxxxx in prduction. The COB Drill will be using Y9xxxx until the ICHRCX01 user exit is updated. Mxxxxx will be the COB range in HK.
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12-Oct