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Database Conversion iDCS500 Release 1 to iDCS500 Release 2

The purpose of this Technical Bulletin is to instruct Authorized Dealers on the proper procedure for converting an iDCS500 Release 1 (R1) database to an iDCS500 Release 2 (R2) database. Please be advised that it is only possible to convert a R1 'M' software version database to a R2 'M' software version database, and a R1' L' software version database to a R2 'L' software version database.

IDCS 500 Database Conversion Steps

Step	Action
1	Be sure to have a safe copy of the database. On the iDCS500 R1 save the
	database onto the Smart Media card using (MMC 815) from SRAM to SMDB.
	Using PCMMC 2.12 download current database from the iDCS500 R1
2	Once the download is complete disconnect laptop from the iDCS500 R1
3	While still in PCMMC 2.12 select Option/Database Conversion
4	Check on the little box with the three(dots) to browse to the database you
	just downloaded & then enter password of that database
5	Select iDCS 500MP (if converting to R2 'M' version), or iDCS 500LP (if
	converting to R2 'L' version), type in a new target (file name) for the converted
	database, and then click Start
6	When conversion is complete a Database Conversion Info page will tell the
	user of changes made within the database (print or save this page if possible)
7	Remove the MCP, SCP, & LCPs from the iDCS 500 R1
8	Insert the MCP2, SCP2, and LCP2 into the iDCS 500 cabinet
9	Default new iDCS 500 R2 by toggling memory switch on MCP2 & by
	performing a clear memory via MMC 811
10	Verify that all phones & voice mail are working properly
11	Go to MMC 804, set Port 2 for PCMMC, set baud rate to same as specified in
	converted database (Only Port 2 & 3 are available on IOM with Release 2)
12	Attach Laptop to Port 2 on IOM board, and upload software

If you have any questions about this or any other Technical Support bulletins please contact Samsung Technical Support by phone at 1-800-737-7008 or by email at: <u>BCS.Support@Samsung.com</u>

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