Restoring Replicant Server To Master Server Status



Examples shown use fictional server addresses. Your DB_CONFIG file will contain your DNS or IP addresses in the displayed code.

Navigate to TapeTrack Framework Server installation folder (default installation location C:\Program Files\TapeTrack\TapeTrack Framework Server)

Stop the TapeTrack Framework Service.

Open the file TapeTrack\TapeTrack Framework Server\var\db\DB_CONFIG in a text editor such as Notepad.

Using the # symbol comment out the lines of code: <sxh> rep_set_priority 0 repmgr_site replicant-1.tapetrack.com 5010 db_local_site on repmgr_site master.tapetrack.com 5010 db_bootstrap_helper on rep_set_config DB_REP_CONF_BULK on </sxh> to match the following example <sxh> #rep_set_priority 0 #repmgr_site replicant-1.tapetrack.com 5010 db_local_site on #repmgr_site master.tapetrack.com 5010 db_bootstrap_helper on #rep_set_config DB_REP_CONF_BULK on </sxh> Save the file.

Restart the TapeTrack Framework Service.

The Framework server will now function as a master server and not a replicant.

From:
https://docs.tapetrack.com/ - **TapeTrack Documentation**

Permanent link:
https://docs.tapetrack.com/server/replicant_to_master?rev=1532004192

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