

DBMaker/DBMaster FAQ Document

Question:

When is it needed to set DB_UPGDB = 0? (DBMR3111)

Answer:

If you created database replication before DBMaker 5.4.3, and the version of master and slave database was different, it might cause some incompatibilities issue. We advise you to update the same version between master and slave database or slave side update to DBMaker 5.4.3.

From DBMaker 5.4.3, we add a new key word "DB_UPGDB" in dmconfig.ini. Set DB_UPGDB 1 or 0 to update the database version or not when you update DBMaker version. The default value is 1. If the version of master database is older than slave database, you can set DB_UPGDB to 0 for slave database. Let the version of master and slave database are same. After set DB_UPGDB to 0, you have to recopy master database file to slave database.

Version: DBMaker 5.4.2

Product: Normal/Bundle

Platform: Windows/Linux