
Libfredo6 V3.2 For Sketchup! [NEW]

We produce videos which cover such topics as How To, Truth and Startups. We are in the business of learning and teaching. We love to explain and teach. We are different and curious about our viewers and tell a lot of stories. Get in touch! We are working hard to make it happen.Q: Error Migrating from LocalDB to SQL Server - LocalDB and SQL Server are not compatible I am working on an asp.Net Core 2.2 web app, and am using an in-memory SQL Server LocalDB as my data store, as the default data store was too sluggish for my needs. My database is ~10GB. Now I've upgraded to SQL Server and am getting this error: Cannot connect to database "TestDbName" due to compatibility level 0. The server supports the compatibility level 120. Either move the database to a new server, or use a higher compatibility level for the server, or upgrade the compatibility level of the database to 120 or higher. I've noticed a lot of references to putting the compatibility level in the connection string. But it looks like I've already set it in the connection string so why isn't it working? I have added to the connection string as follows: I have also checked the connection string and compared it to my working localDB connection string and they are the same. I am not seeing where it specifies the compatibility level. I am running .NetCore 2.2 and .Net Framework 4.5

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