Database encryption

- 2021-08-25 - Comments (0) - Lasernet General Information

This article describes how Lasernet handles database encryption when connecting to the database.

Lasernet has three classes of database connections:

ODBC connections

These can be secure but this depends on the provider and server. An example can be found here: https://www-01.ibm.com/support/docview.wss?uid=nas8N1018654. This is an old technology which we do not recommend using.

OleDB connections

These can be secure, but also this depends on the provider and server. OleDB for SQL Server can be secure if the server is configured using a certificate and the Force Encryption option is enabled.

Lasernet connections

Lasernet also has native connections which use ODBC behind the scenes. These are not secure.

Please be aware that Lasernet is a 64-bit application only and therefore does not support 32-bit drivers.