

## Database encryption

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

# Lاسernet

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

Lاسernet 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.

### **Lاسernet connections**

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

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