

Installing OnGuard on Microsoft Azure SQL

Last Modified on 06/05/2025 2:23 pm EDT

Installing OnGuard on Microsoft Azure SQL requires manual configuration changes because:

- The field for the database server name during installation expects a valid hostname (such as **DBSERVER0002**, but not **tcp:databasename.database.windows.net**, which is how the database server name appears when using Azure SQL).
- Therefore, you must change the ODBC connection created during OnGuard installation manually after the installation completes.

Installation Procedure

To install OnGuard on Azure SQL:

1. In Setup Assistant, in the Database Configuration section, provide the valid server details, and uncheck **Windows Authentication connection with database**.

Note: After unchecking **Windows Authentication connection with database**, the password prompt will be for the OnGuard database owner. The default owner name is **LENEL**.

2. Configure the Login Driver with the correct database server name.

Applies To

OnGuard 8.1 and later

Additional Information

For OnGuard 8.2, refer to "Using Azure SQL Databases with OnGuard" in the *OnGuard Installation Guide*.
