Use PostgreSQL database

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Cora Orchestration supports multiple databases, at present Microsoft SQL and PostgreSQL. MS SQL is the default database supported with Cora Orchestration. However, you may choose to use open-source PostgreSQL.

Before you begin

Before you deploy the database, make sure that:

- The latest PowerShell modules are installed.

Setup a connection to PostgreSQL database

To connect Cora Orchestration to the PostgreSQL server you need to run a few PowerShell functions:

1. Run Set-CoraSeQuenceApplicationConfiguration function with `-ConfigurationName` parameter set to *PostgresSettings*. You can set other parameters as per need.

2. Run Set-CoraSequenceConnectionStringPostgres function to set connection string.

3. Run Set-CoraSeQuenceApplicationConfiguration function to set the `ServiceBroker` parameter. You may set the service broker as ActiveMQ or any other of your choice.