Connectivity - using Azure Data Studio to connect

Last updated by | Keith Elmore | Aug 5, 2020 at 1:39 PM PDT
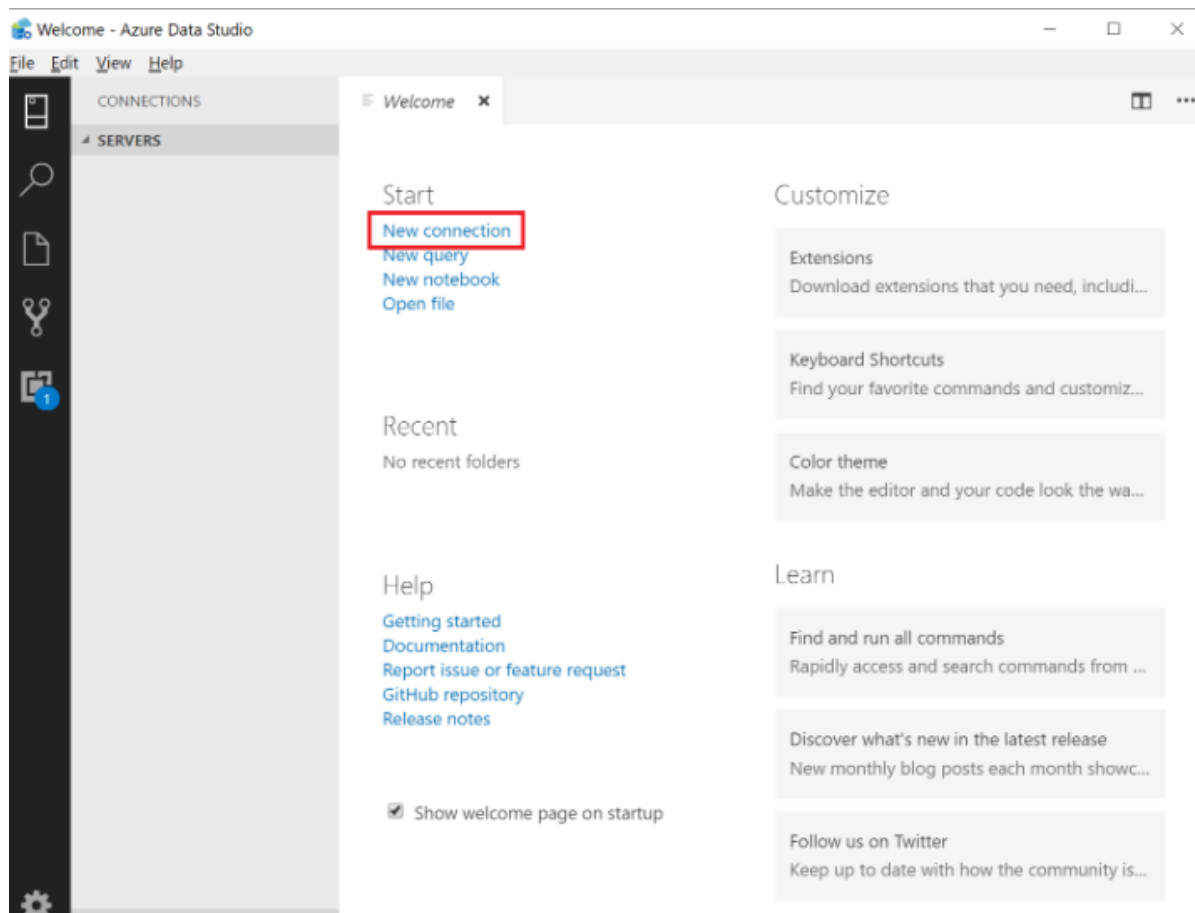

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Scenario

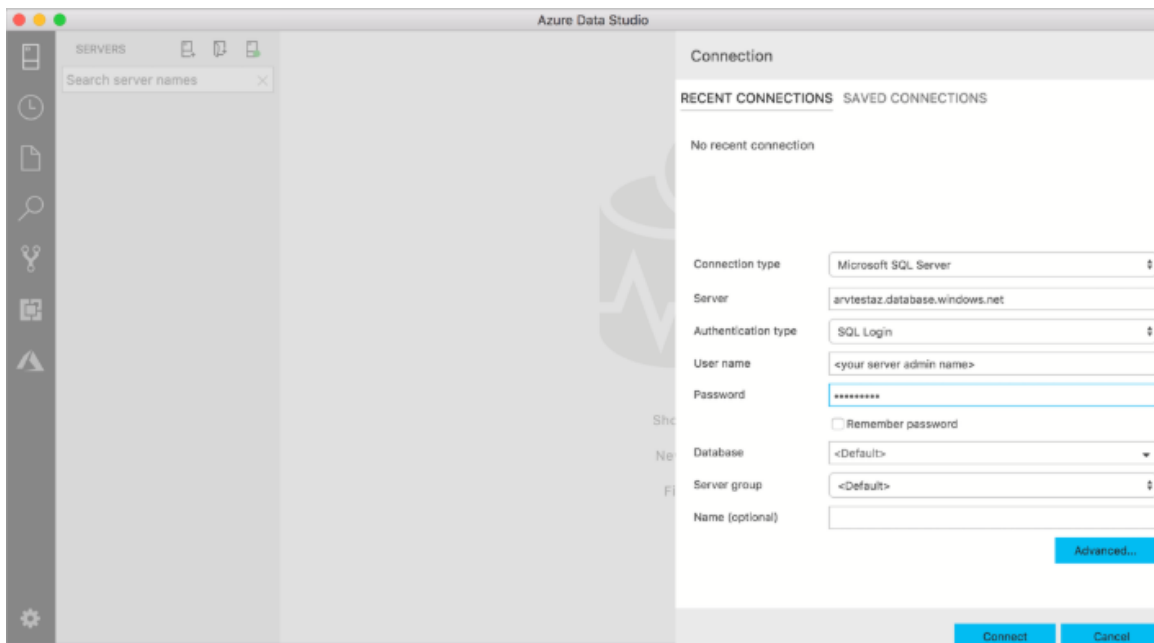Connect to your Azure SQL Database server

Use Azure Data Studio to establish a connection to your Azure SQL Database server.

1. The first time you run Azure Data Studio the **Welcome** page should open. If you don't see the **Welcome** page, select **Help** > **Welcome**. Select **New Connection** to open the **Connection** pane:

2. This article uses SQL sign-in, but also supports Windows authentication. Fill in the following fields using the server name, user name, and password for your Azure SQL server:

Setting	Suggested value	Description
Server name	The fully qualified server name	Something like: **servername.database.windows.net**.
Authentication	SQL Login	This tutorial uses SQL Authentication.
User name	The server admin account user name	The user name from the account used to create the server.
Password (SQL Login)	The server admin account password	The password from the account used to create the server.
Save Password?	Yes or No	Select **Yes** if you don't want to enter the password each time.
Database name	*leave blank*	You're only connecting to the server here.
Server Group	Select	You can set this field to a specific server group you created.

3. Select **Connect**.
4. If your server doesn't have a firewall rule allowing Azure Data Studio to connect, the **Create new firewall rule** form opens. Complete the form to create a new firewall rule. For details, see Firewall rules.

After successfully connecting, your server opens in the **SERVERS** sidebar.

Public Doc Reference

https://docs.microsoft.com/en-us/sql/azure-data-studio/quickstart-sql-database?toc=%2Fazure%2Fsql-database%2Ftoc.json&view=sql-server-ver15#connect-to-your-azure-sql-database-server

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