

AAD - Basic Health Check for SQL DB

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AAD - Basic Health Check for SQL DB

Basic Health Check to Ensure your AAD for Azure SQL DB is setup correctly

1. Make sure you are trying to connect to Azure SQL DB and not a SQL Box instance.
2. Make sure an AAD Admin has been setup for your Azure SQL server. You can check this by navigating to the Azure Portal -> SQL Servers -> Select the Server name.

Resource group (change)
 Status
 Available
 Location
 East US 2

Auditing
 Not configured
 Server admin
 cloudsa
 Active Directory admin
 Not configured

3. The authentication option you are choosing is one of the options prefixed by "Active Directory". (as per SSMS 17.2 or above) Each of the following options maps to the connection string equivalent of "Active Directory Integrated", "Active Directory Password", and AccessToken property in SqlConnection.

Eg.:

```
SqlConnection conn = new SqlConnection("Data Source = ''; Initial Catalog= '";
```

```
conn.AccessToken = "token string"
```



How good have you found this content?

