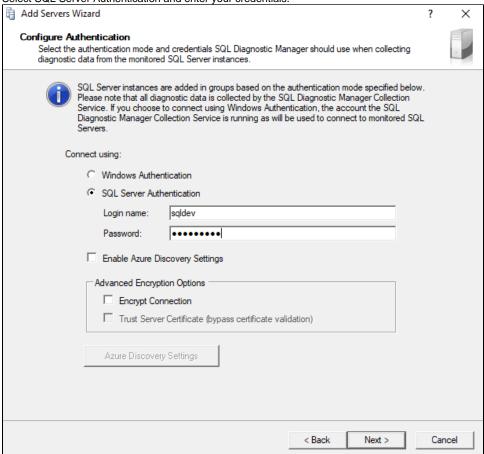
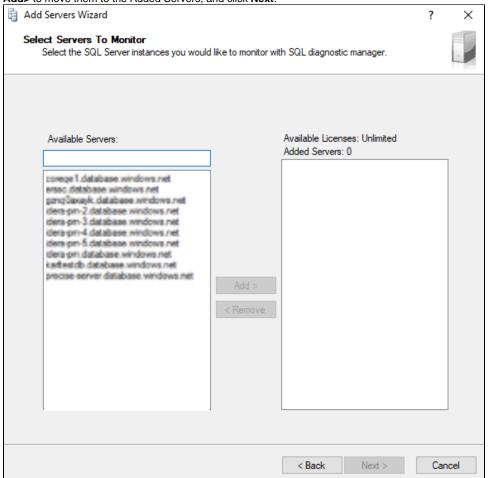
Amazon RDS Discovery

SQL Diagnostic Manager Discovery finds all the Servers associated with your Amazon Profile credentials, which allows you to easily add your Amazon RDS servers.

- 1. Right-click All Servers located on the SERVERS side screen
- 2. Select Manage Servers adding a new server
- 3. Under the Manager Server window, select the Add option
- 4. In the Welcome Add Servers Wizard, click next.
- 5. Select SQL Server Authentication and enter your credentials.

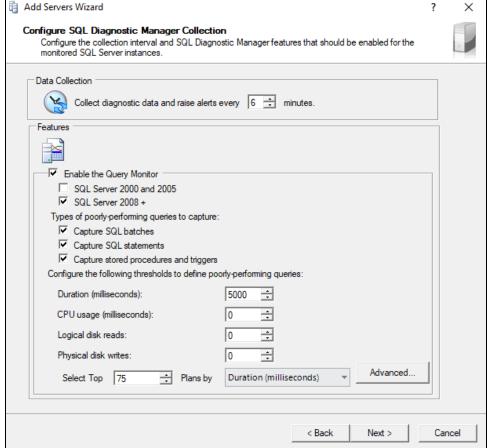


6. Click **Next.** The result of your research should be all the servers found, check the image below. Select the servers you want to add, click **Add>** to move them to the Added Servers, and click **Next**.



7. Select the Amazon RDS SQL Server (RDS SQL) Server Type and click Next. Add Servers Wizard ? × Select the server type for the added servers Configure the type of server for each of the added SQL Server instances. Server Type AWS RDS Access Key AWS RDS Secret Key Server Name sqldevrds.czvft Amazon RDS SQL Server (RDS SQL) Amazon RDS SQL Server (RDS SQL) Microsoft Azure SQL Database (AzureDB) Linux Windows Microsoft Azure SQL Managed Instance < Back Next > Cancel

8. Configure the collection internal and SQLDM features in the Configure SQL Diagnostic Manager Collection, and click **Next**.

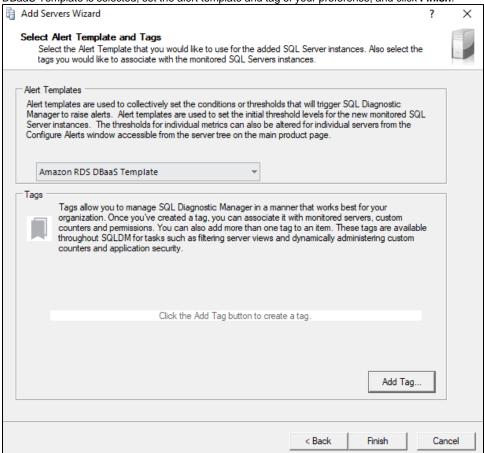


Cancel

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Next >

10. Finally, SQL Diagnostic Manager offers you Alert Templates and Tags for better Server management. By default, the Amazon RDS DBaaS Template is selected, set the alert template and tag of your preference, and click **Finish**.



<u>^</u>

For more information about Alert Templates and Tags, visit Select an alert template and tags and Configure alert templates.

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