


# Deploy SQL Diagnostic Manager reports to Reporting Services

In addition to the included reports, SQL Diagnostic Manager also allows you to generate reports using Microsoft Reporting Services. Microsoft Reporting Services allows you to build powerful, [custom reports to deploy](#) for a comprehensive auditing solution.

## Access the Reports Deployment wizard

SQL Diagnostic Manager provides two paths to access the Reports Deployment wizard where you can select reports to deploy to a Microsoft Reporting Services Server. The first path is by clicking **Deploy them now** at the bottom of the **Reports > Getting Started** view. The second path is by first selecting a specific report in the **Reports > Getting Started** view, and then clicking the **Deploy Report** option from the Navigation Pane.

In order to use this feature, you must have access to a server with Microsoft Reporting Services. For more information about Reporting Services, see the Microsoft document, [Reporting Services Reports](#) .

 In the case of interlinked reports such as the Availability Group Statistics and Topology reports, users need to make sure to first deploy both reports from SQL Diagnostic Manager or Microsoft Reporting Services displays an error message.

SQL [Diagnostic Manager](#) identifies and resolves SQL Server performance problems before they happen. [Learn more](#) > >

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