

Deploying SQL Compliance Manager in a clustered environment

IDERA SQL Compliance Manager allows you to audit and report on your clustered SQL Server environment. See [Deploy SQL Compliance Manager in a clustered environment using Windows Server 2008 and later](#) for installation and configuration instructions.

The IDERA Dashboard does not provide support for clustered environments, you need to install it in a stand-alone machine first. For more information on installation and configuration instructions, see [Deploy the IDERA Dashboard in clustered environments](#).



It is possible to install and use IDERA SQL Compliance Manager **without** installing the IDERA Dashboard.

The IDERA Dashboard works as a **complement** of SQL Compliance Manager, allowing you to monitor SQL Server instances remotely.

To learn more about this product, visit [IDERA Dashboard](#).



When a primary node of an AG becomes a secondary node, previously collected trace files fail to process and remain gathered on the Passive node. Once the node becomes Active the trace files continue to process normally.

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