

Migrate the Collection Server

You can execute a migration strategy that addresses one of the following situations:

- The Collection Server requires maintenance, such as new hardware or a software upgrade (Microsoft Windows or SQL Server Service Pack).
- The Collection Server becomes permanently unavailable.
- The Collection Server is being decommissioned and replaced.

Establishing a migration strategy for the Collection Server allows you to preserve existing audit settings and collected SQL Server events. You can also continue auditing your SQL Server environment to meet your compliance requirements with minimal disruption.

What is the Collection Server?

The Collection Server is the computer that hosts the Collection Service and the Repository databases. For more information, review the [Product components and architecture](#).

Migration checklist

Use the following checklist to help you migrate your Collection Server.

<input checked="" type="checkbox"/>	Follow these steps ...
<input type="checkbox"/>	Prepare for your migration.
<input type="checkbox"/>	Execute your migration by: <ul style="list-style-type: none">• Restoring the Repository databases• Deploying the new Collection Server• Configuring the SQLcompliance Agent connection
<input type="checkbox"/>	<i>If you use Microsoft Reporting Services to generate reports about your audit data</i> , change the Reporting Services data source to use the restored Repository databases.
<input type="checkbox"/>	Test your new Collection Server deployment and setup.

Migration best practices

Before you execute your migration strategy, decide whether you will want to permanently move the Collection Server to another computer.

If you expect to replace the Collection Server , ensure you have an available SQL Server that can be a dedicated host for the Collection Server. This computer should meet or exceed the product requirements.

If you expect to repair the original Collection Server computer , ensure your strategy includes plans to reinstate the original computer once it is repaired. Consider the following guidelines:

- To minimize audit data loss, plan to backup the Repository databases on the temporary Collection Server immediately before reinstating the original Collection Server
- Use these migration procedures to reinstate the Collection Server on the original computer, configure the SQLcompliance agents, and configure Reporting Services
- To verify all components were reinstated correctly, test your implementation
- Uninstall the Collection Server you previously implemented on the temporary computer

SQL Compliance Manager audits all activity on your server. [Learn more > >](#)

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