Server Inventory

The Server Inventory report lets you compile a list of SQL Server instances that share up to seven different properties: **Server Name**, **Server Version**, **OS Version**, **Number of Processors**, **Physical Memory**, and **Clustered**.

> ✓ You can use % as a wildcard in the **Search Value** field.

When to run this report

Run the Server Inventory report when you need to identify which monitored instances require software or hardware upgrades, or simply want to know how many instances of a SQL Server version are deployed.

Deleted SQL Server instances

When you choose to delete a SQL Server instance, SQL Diagnostic Manager displays the confirmation message, "Would you like to retain the data collected for the selected instance?" When you click **Yes** , SQL Diagnostic Manager retains data for the instance and includes it in some reports, such as the Server Inventory report.

How SQL Diagnostic Manager calculates metric values on this report

Most values on the Server Inventory report correlate with the related SQL Server metric.
You can access our Customer Support Portal for more information about the algorithm used to calculate a specific metric.

- How does SQL Diagnostic Manager gather statistics from monitored SQL Servers? - Solution #00000055

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