

# Inventory Report

The Inventory report provides an overview of information from the [Managed](#) , [Discovered](#) , [Decommissioned](#) , and [Ignored](#) instances views. This report contains three sections, **Managed Instances** , **Decommissioned Instances** , and **Unmanaged Instances** . Refer to [IDERA Reports Utility](#) for information on how to deploy or remove this report.

The following information is available on the Inventory Report.

- [Managed Instances](#)
- [Decommissioned Instances](#)
- [Discovered Instances](#)
- [Ignored Instances](#)

## Managed Instances

### SQL Server Name

The name of the SQL Server instance.

### Status

The status of the SQL Server instance at the time of data collection.

### Version

The version number of the SQL Server instance.

### Edition

The edition number of the SQL Server instance.

### # of Databases

The number of databases on the SQL Server instance.

### Size of Databases (MB)

The size of the databases on the SQL Server instance.

### Owner

The owner name set during instance registration.

### Location

The location name set during instance registration.

### Clustered

Whether the instance is on a clustered environment or not.

### Discovery Methods

The methods used for instance discovery.

**Custom Inventory Fields for Instances**

Any custom inventory fields assigned to an Instance.

**Tags for Instances**

Any tags assigned to an instance.

**Decommissioned Instances****SQL Server Name**

The name of the SQL Server instance.

**Version**

The version number of the SQL Server instance.

**Edition**

The edition number of the SQL Server instance.

**# of Databases**

The number of databases in the SQL Server instance.

**Size of Databases (MB)**

The size of the databases on the SQL Server instance.

**Owner**

The owner name set during instance registration.

**Location**

The location name set during instance registration.

**Clustered**

Whether the instance is on a clustered environment or not.

**Discovery Methods**

The methods used for instance discovery.

**Discovered Instances****SQL Server Name**

The name of the SQL Server instance.

**Version**

The version number of the SQL Server instance.

**Edition**

The edition number of the SQL Server instance.

**Discovery Date**

The Timestamp at instance discovery.

**Discovery Methods**

The methods used for instance discovery.

**Ignored Instances****SQL Server Name**

The name of the SQL Server instance.

**Version**

The version number of the SQL Server instance.

**Edition**

The edition number of the SQL Server instance.

**Discovery Date**

The time stamp at instance discovery.

SQL Inventory Manager lets you discover and visualize your SQL Server environment. [Learn more](#) > >

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