

Managing Instances in the IDERA Dashboard

The IDERA Dashboard tracks SQL Server instances, discovered and managed by different IDERA products. The Instances widget of the Administration view, allows users to view and manage registered instances.

To view coverage or remove registered instances that no longer exist in your SQL Server environment, select **Manage Instances** in the Administration view, and the Managed Instances window displays.

MANAGE INSTANCES

SEARCH:

Options

Clear filters

Instance	MSSQL Version	Discovered	Last Seen	Status
☒ AUT-SQLBI-118	10.50.1600	May 05, 2016 10:33 ...	May 05, 2016 10:33 ...	Managed
☐ CH-SP2010-1	10.50.2550	May 05, 2016 10:33 ...	May 05, 2016 10:33 ...	Managed
☐ CR-2K8R2	10.50.1600	May 05, 2016 10:33 ...	May 05, 2016 10:33 ...	Managed

Instance Details

Instance Name: AUT-SQLBI-118

MSSQL Version: 10.50.1600

Tags:

Discovered: May 05, 2016 10:33 AM

Last Seen: May 05, 2016 10:33 AM

Products

Product	Version	Status	Available Licenses
SQLdm(infodev)	10.1.0.0	Managed	0

Save

Discard changes

Select an instance to view its details and modify its Status.

Click **OPTIONS** to access the filtering options.

You can also access the Manage Instances option from the **ADMIN** drop-down on the top right corner of the UI.

 Administration

Manage Users

Manage Instances

Manage Products

Manage Tags

Manage Licenses

Customize DBA Dashboard

Maintenance Mode

Send Notification

Permissions for Managing Instances

- **Dashboard Administrator** - can add, edit, and remove instances from a product for all products.
- **Dashboard Guest** - can have a read-only view the instances summary and detail sections for all products.
- **Product Administrator** - can add, edit, and remove instances from the specific product.
- **Product Guest** -can have a read-only view of instance summary and detail sections for the specific product.
- **Product User** - can add, edit instances summary, and detail sections for the specific product. View of instances summary or details sections should be restricted to the specific product.

