

## Register Instances for monitoring

In order to monitor an instance with SQL Workload Analysis, you need to register it with SQL Workload Analysis. This section helps you register one or more instances with SQL Workload Analysis.

### Access the Add Instance Wizard

You can access the **Add Instance** wizard from the **Add SQL Server Instance** option in the Administration tab.

To add an Instance follow these steps:

#### 1. Instances

The **Instances** tab displays a list of the instances currently monitored by SQL Workload Analysis.

**Add Instances**

1 INSTANCES 2 PROPERTIES 3 FINISH

**Tips**  
Specify the SQL Server instances you want to register with SQL Workload Analysis for monitoring.

Instances Monitored :

1. CH-SP2010-1

Click next to add more instances.

NEXT>> CANCEL


Click **NEXT** to add a new instance for monitoring.

#### 2. Specify the Instance name and the connection credentials

Enter the **Instance name** or choose an instance from the list of instances already registered in the IDERA Dashboard. Choose if you want to use **SQL Server Authentication** or **Windows Authentication** from the **Account Type** list.

If you choose SQL Server Authentication, select **Enable OS Statistics Collection** to retrieve OS Statistics information, type the user name and password. If you choose to use **Windows Authentication**, type the respective user name, password, and domain name.

## Add Instances

 **Tips**  
Specify the SQL Server instances you want to register with SQL Workload Analysis for monitoring. Separate multiple instances with a semicolon.

1 INSTANCES
2 **PROPERTIES**
3 FINISH

### SQL Connection Credentials

Specify the account to be used to gather instance information

Instance Name

CH-SP2010-1

Account Type

Windows Authentication

Windows User Name

Windows Password

Domain Name or Server Name

<<PREV

NEXT>>


CANCEL

✓ For more information on the minimum required permissions, see [Required accounts and permissions](#).

### 3. Finish

On this section, you can review your Instance Registration Details such as: Instance Name, Account Type, and User Name.

## Add Instances

 **Tips**  
Specify the SQL Server instances you want to register with SQL Workload Analysis for monitoring. Separate multiple instances with a semicolon.

1 INSTANCES
2 PROPERTIES
3 **FINISH**

Instance Name:
CH-SP2010

Account Type :
Windows Authentication

OS User Name :
Administrator

SQL User Name :

<<PREV

FINISH

CANCEL

To change registration details you can click **PREV** to go back to previous screens until you find the one you need to modify.

After you review your registration details click **FINISH**.

[IDERA](#) | [Products](#) | [Purchase](#) | [Support](#) | [Community](#) | [Resources](#) | [About Us](#) | [Legal](#)