

# Installing SQL Safe on Idera Dashboard

The **SQL Safe wizard** helps you install SQL Safe on our common technology framework: the **Idera Dashboard** on your machine.

## Installing the Idera Dashboard

The **Idera Dashboard** provides a platform of services that allow an integrated user experience across multiple Idera products.

When you open the installer, follow these steps:

- Click **All Components** to install the SQL Safe desktop, web console, and Idera Dashboard.
- In the **Welcome to the SQL Safe Setup Wizard**, click **Next**.
- Select an option to run the **Idera Dashboard**. Take into account that the **Idera Dashboard** hosts the SQL Safe web console and allows you to have an integrated user experience across multiple Idera products. You can choose to install this framework locally or register with a previously installed copy on another server. For both options, you have to provide Host Name, Port, Service Account and the respective password.
- If you do not have the **Idera Dashboard** installed on your computer, the installer opens the **Idera Dashboard Setup Wizard**. Click **Next** to continue.
- Accept the terms in the License Agreement, click **Next**.
- Specify the **Destination Folder** where you want to install the **Idera Dashboard**. Click **Change** to choose a different path than the default folder. Click **Next**.
- Specify the **Service Account** under which the **Idera Dashboard** services will run. The "Log on as a service" right will be granted to this account. Click **Next**.
- Specify the ports to be used by **Idera Dashboard** Services. If the Firewall is enabled, make sure it allows TCP traffic through these ports. By default, the following ports are used:
  - Idera Dashboard Core Services Port: 9292
  - Idera Dashboard Web Application Service Port: 9290
  - Idera Dashboard Web Application Monitor Port:9094
  - Idera Dashboard Web Application SSL Port: 9291
- Determine the name and location (SQL Server instance) of the **Repository Database** for the **Idera Dashboard**. By default, the setup program uses the credentials of your Windows logon account to create the Repository Database. If you want to use **Microsoft SQL Server Authentication**, select this option, then specify the login name and password for this account. Click **Next**.
- The service account you specified before will be granted access to login into the **Idera Dashboard**. You can later add users. Click **Next**.
- Click **Install** to proceed with the installation process.
- After the installation, Click **Finish**.

## Installing SQL Safe desktop and web console

After you install the **Idera Dashboard**, the Idera SQL Safe Installer opens, click **Next** to proceed with the installation of SQL Safe.

Go to [How to install SQL Safe](#) to follow the detailed steps for installing SQL Safe.

Review the following sections before your installation:

- [Product Components and Architecture](#)
- [Hardware Requirements](#)
- [Permission Requirements](#)
- [Software Requirements](#)
- [TSM Requirements](#)

Additionally, you can also review the [Supported Installation scenarios](#).

## Registering your SQL Safe with Idera Dashboard

After you install the **Idera Dashboard** and SQL Safe on your machine, the installer prompts you to:

- Specify a name for your registration. Idera recommends that you provide a unique display name for this instance of SQL Safe on the **Idera Dashboard** . Use display names based on location or function such as "SQL SafeWest" or "SQL SafeProduction". Click **Next**.
- Click **Finish** to complete the registration and installation.

To access the **Idera Dashboard**, type the following URL in your browser: **//localhost:9290** or the port you specified.

SQL **Safe** is a high-performance backup and recovery solution for your SQL Servers. [Learn more](#) > >

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