



Registering the SQL Safe Backup with the IDERA Dashboard

 SQL Safe is **ONLY** compatible with IDERA Dashboard version 4.6 and with limited support.

The **IDERA Dashboard** does not currently support clustered environments. Given this limitation, IDERA Dashboard must be installed on a stand-alone server. For more information, visit [Deploying the IDERA Dashboard in a clustered environment](#).

The following instructions guide you to register SQL Safe Backup on the IDERA Dashboard, allowing you to access the product using a web browser:

1. Log into **IDERA Dashboard** using a Dashboard Administrator Account.

 The *URL* used to access the **IDERA Dashboard** is constructed from the name of the machine on which the IDERA Dashboard was installed and the port specified for the IDERA Dashboard Web Application Service.

For example, if the IDERA Dashboard was installed on a machine named MYSERVER and the Idera Dashboard Web Application Service used the default port of 9290, then the URL to access the IDERA Dashboard would be the following:
<http://MYSERVER:9290>

2. Go to **Administration > Manage Products**.
3. Click on the **Register a Product** link.
4. On the **Add a Product to IDERA Dashboard** window, fill in the required fields:
 - a. **Product**: Select or enter *SQLSafeRestService*.
 - b. **Display Name**: Enter a unique name to allow you to easily identify the installation of **SQL Safe Backup**.
 - c. **Host**: Enter the cluster name where the SQL Safe Rest Service is located.
 - d. **Port**: Enter the port number used by the SQL Safe Rest Service. The default port is 9998.
 - e. **User Name and Password**: Enter the credentials of a Dashboard administrator account.
5. Click **Register**.
6. Click **Yes** to confirm the registration of the SQL Safe Backup product.

Now, you can start using SQL Safe Backup by launching the *SQL Safe Management Console* from the *Start* menu.