



# Changing OnCommand Insight internal user passwords

## OnCommand Insight

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# Changing OnCommand Insight internal user passwords

Security policies might require you to change the passwords in your OnCommand Insight environment. Some of the passwords on one server exist on a different server in the environment, requiring that you change the password on both servers. For example, when you change the “inventory” user password on the Insight Server you must match the “inventory” user password on the Data Warehouse server Connector configured for that Insight Server.

## Before you begin



You should understand the dependencies of the user accounts before you change passwords. Failing to update passwords on all required servers will result in communication failures between the Insight components.

## About this task

The following table lists the internal user passwords for the Insight Server and lists the Insight components that have dependent passwords that need to match the new password.

Insight Server Passwords	Required changes
_internal	
acquisition	LAU, RAU
dwh_internal	Data Warehouse
hosts	
inventory	Data Warehouse
root	

The following table lists the internal user passwords for the Data Warehouse and lists the Insight components that have dependent passwords that need to match the new password.

Data Warehouse Passwords	Required changes
cognos_admin	
dwh	

dwh_internal (Changed using the Server Connector configuration UI)	Insight server
dwhuser	
hosts	
inventory (Changed using the Server Connector configuration UI)	Insight server
root	

### Changing passwords in the DWH Server Connection Configuration UI

The following table lists the user password for the LAU and lists the Insight components that have dependent passwords that need to match the new password.

LAU Passwords	Required changes
acquisition	Insight Server, RAU

## Changing the “inventory” and “dwh\_internal” passwords using the Server Connection Configuration UI

If you need to change the “inventory” or “dwh\_internal” passwords to match those on the Insight server you use the Data Warehouse UI.

### Before you begin

You must be logged in as administrator to perform this task.

### Steps

1. Log in to the Data Warehouse Portal at <https://hostname/dwh>, where hostname is the name of the system where OnCommand Insight Data Warehouse is installed.
2. From the navigation pane on the left, click **Connectors**.

The **Edit Connector** screen is displayed.

### Edit Connector

ID:	<input type="text" value="1"/>
Encryption:	<input type="text" value="Enabled"/>
Name:	<input type="text" value="Oci-stg06-s12r2.nane.netapp.com"/>
Host:	<input type="text" value="Oci-stg06-s12r2.nane.netapp.com"/>
Database user name:	<input type="text" value="inventory"/>
Database password:	<input type="password" value="••••••••"/>

[Advanced](#) ▼

3. Enter a new “inventory” password for the **Database password** field.
4. Click **Save**
5. To change the “dwh\_internal” password, click **Advanced**.

The Edit Connector Advanced screen is displayed.

**Edit Connector**

ID:	1
Encryption:	Enabled
Name:	Oci-stg06-s12r2.nane.netapp.com
Host:	Oci-stg06-s12r2.nane.netapp.com
Database user name:	inventory
Database password:	••••••••
Server user name:	dwh_internal
Server password:	••••••••••••
HTTPS port:	443
TCP port:	3306

Basic ^

Save Cancel Test Remove

6. Enter the new password in the **Server password** field:
7. Click save.

## Changing the dwh password using the ODBC Administration tool

When you change the password on for the dwh user on the Insight server, the password must also be changed on the Data Warehouse server. You use the ODBC Data Source Administrator tool to change the password on the Data Warehouse.

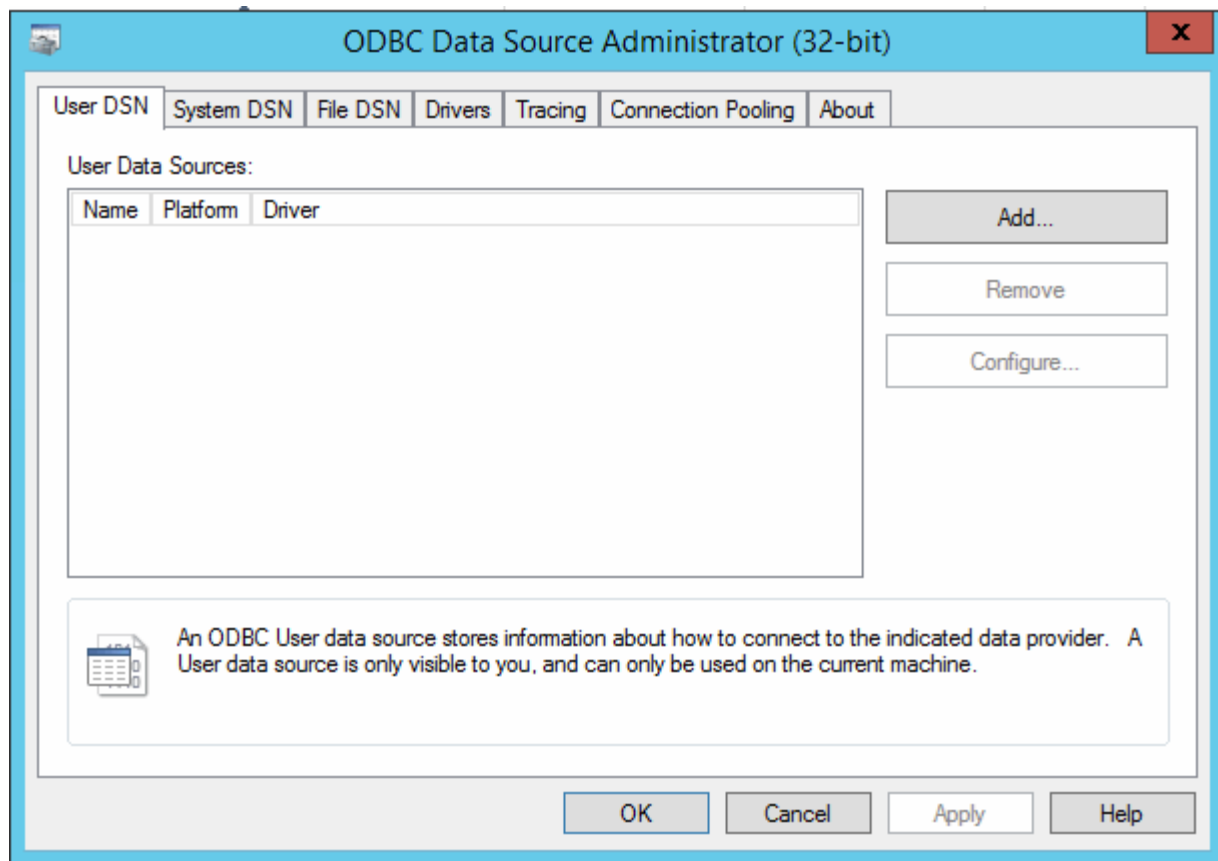
### Before you begin

You must perform a remote login to the Data Warehouse server using an account with administrator privileges.

### Steps

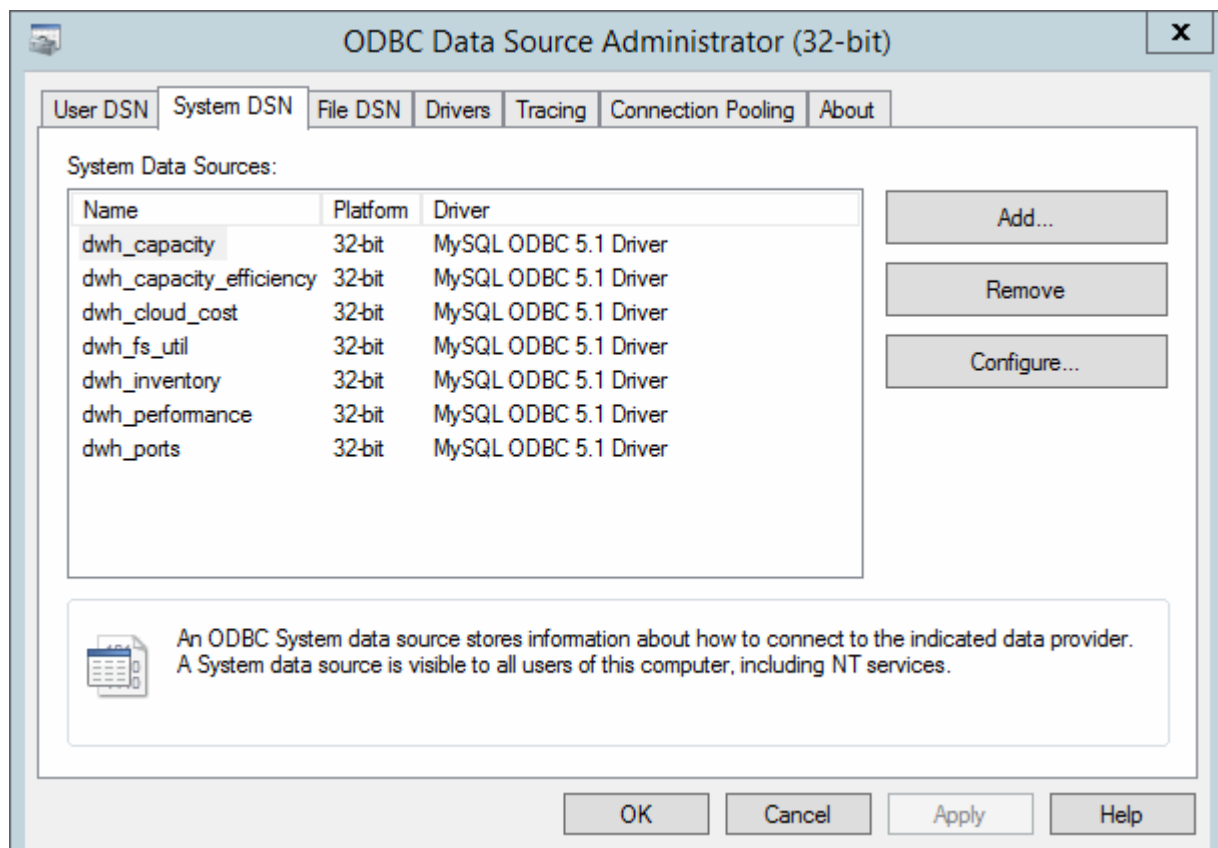
1. Perform a remote login to the server hosting that Data Warehouse.
2. Access the ODBC Administration tool at C:\Windows\SysWOW64\odbcad32.exe

The system displays the ODBC Data Source Administrator screen.



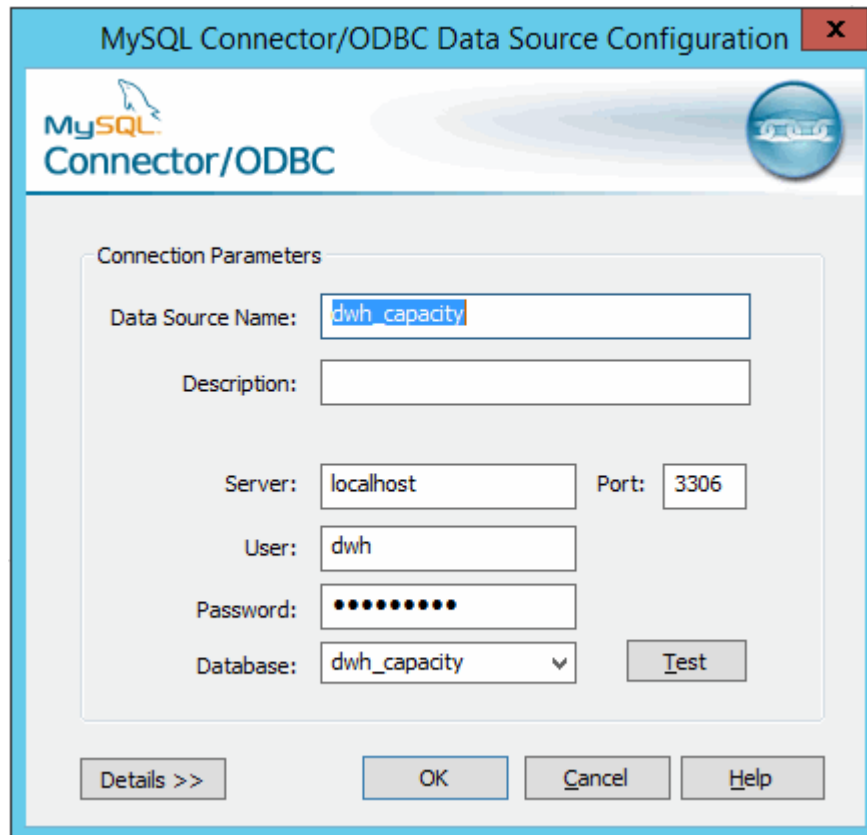
### 3. Click **System DSN**

The system data sources are displayed.



4. Select an OnCommand Insight Data Source from the list.
5. Click **Configure**

The Data Source Configuration screen is displayed.



The image shows a screenshot of the "MySQL Connector/ODBC Data Source Configuration" dialog box. The title bar is blue with the text "MySQL Connector/ODBC Data Source Configuration" and a red close button. The dialog has a light blue header with the MySQL logo and the text "Connector/ODBC". Below the header is a section titled "Connection Parameters" with a light gray background. Inside this section, there are several fields: "Data Source Name:" with the value "dwh\_capacity", "Description:" (empty), "Server:" with the value "localhost", "Port:" with the value "3306", "User:" with the value "dwh", "Password:" with masked characters (dots), and "Database:" with a dropdown menu showing "dwh\_capacity". There is a "Test" button next to the Database dropdown. At the bottom of the dialog, there are four buttons: "Details >>", "OK", "Cancel", and "Help".

6. Enter the new password in the **Password** field.



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