Configuring a database user on Active IQ Data Center Manager

OnCommand Workflow Automation 5.0

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Configuring a database user on Active IQ Data Center Manager

You must create a database user on Active IQ Data Center Manager versions earlier than 6.0 to configure read-only access of the Active IQ Data Center Manager database to OnCommand Workflow Automation.

Configure a database user by running ocsetup on Windows

You can run the `ocsetup` file on the Active IQ Data Center Manager server to configure read-only access of the Active IQ Data Center Manager database to OnCommand Workflow Automation.

Steps

1. Download the `wfa_ocsetup.exe` file to a directory in the Active IQ Data Center Manager server from the following location: `https://WFA_Server_IP/download/wfa_ocsetup.exe`.

   WFA_Server_IP is the IP address (IPv4 or IPv6 address) of your WFA server.

   If you have specified a non-default port for WFA, you must include the port number as follows:

   `https://wfa_server_ip:port/download/wfa_ocsetup.exe`.

   port is the TCP port number that you have used for the WFA server during installation.

   If you are specifying an IPv6 address, you must enclose it with square brackets.

2. Double-click the `wfa_ocsetup.exe` file.
3. Read the information in the setup wizard and click **Next**.
4. Browse or type the JRE location and click **Next**.
5. Enter a user name and password to override the default credentials.

   A new database user account is created with access to the Active IQ Data Center Manager database.

   > If you do not create a user account, the default credentials are used. You must create a user account for security purposes.

6. Click **Next** and review the results.
7. Click **Next**, and then click **Finish** to complete the wizard.

Configure a database user by running ocsetup on Linux

You can run the ocsetup file on the Active IQ Data Center Manager server to configure read-only access of the Active IQ Data Center Manager database to OnCommand Workflow Automation.

Steps

1. Download the `wfa_ocsetup.sh` file to your home directory on the Active IQ Data Center Manager server using the following command in the terminal: `wget https://WFA_Server_IP/download/wfa_ocsetup.sh`

   `WFA_Server_IP` is the IP address (IPv4 or IPv6 address) of your WFA server.

   If you have specified a non-default port for WFA, you must include the port number as follows:

   `wget https://wfa_server_ip:port/download/wfa_ocsetup.sh`

   port is the TCP port number that you have used for the WFA server during installation.

   If you are specifying an IPv6 address, you must enclose it with square brackets.

2. Use the following command in the terminal to change the wfa_ocsetup.sh file to an executable:

   `chmod +x wfa_ocsetup.sh`

3. Run the script by entering the following in the terminal:

   `./wfa_ocsetup.sh JRE_path`

   JRE_path is the path to the JRE.

   Example

   `/opt/NTAPdfm/java`

   The following output is displayed in the terminal, indicating a successful setup:

   ```
   Verifying archive integrity... All good.
   Uncompressing WFA OnCommand Setup.....
   *** Welcome to OnCommand Setup Utility for Linux ***
       <Help information>
   *** Please override the default credentials below ***
   Override DB Username [wfa] :
   ```

4. Enter a user name and password to override the default credentials.

   A new database user account is created with access to the Active IQ Data Center Manager database.

   > If you do not create a user account, the default credentials are used. You must create a user account for security purposes.

   The following output is displayed in the terminal, indicating a successful setup:

```
***** Start of response from the database *****
>>> Connecting to database
<<< Connected
*** Dropped existing 'wfa' user
=== Created user 'username'
>>> Granting access
<<< Granted access
***** End of response from the database *****
***** End of Setup *****
```

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