

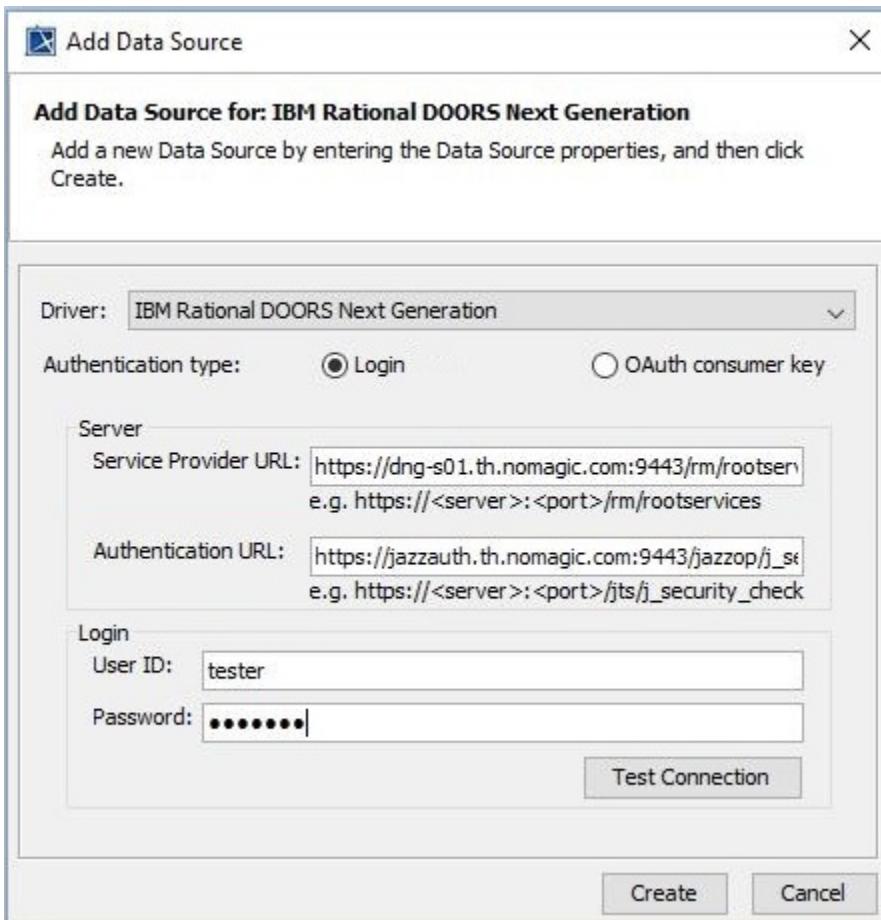
Adding IBM Rational DOORS Next Generation Data Sources

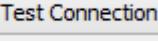
Two scenarios are used to explain the situations of adding IBM Rational DOORS Next Generation Data Sources with two types of authentication as follows

- Login authentication
- OAuth consumer key authentication

To add an IBM Rational DOORS Next Generation Data Source using the **Login** authentication type

1. On the **DataHub Explorer** toolbar, click the **Add Data Source**  button. The **Add Data Source** dialog opens.
2. From the **Driver** drop-down list, select **IBM® Rational® DOORS® Next Generation**.

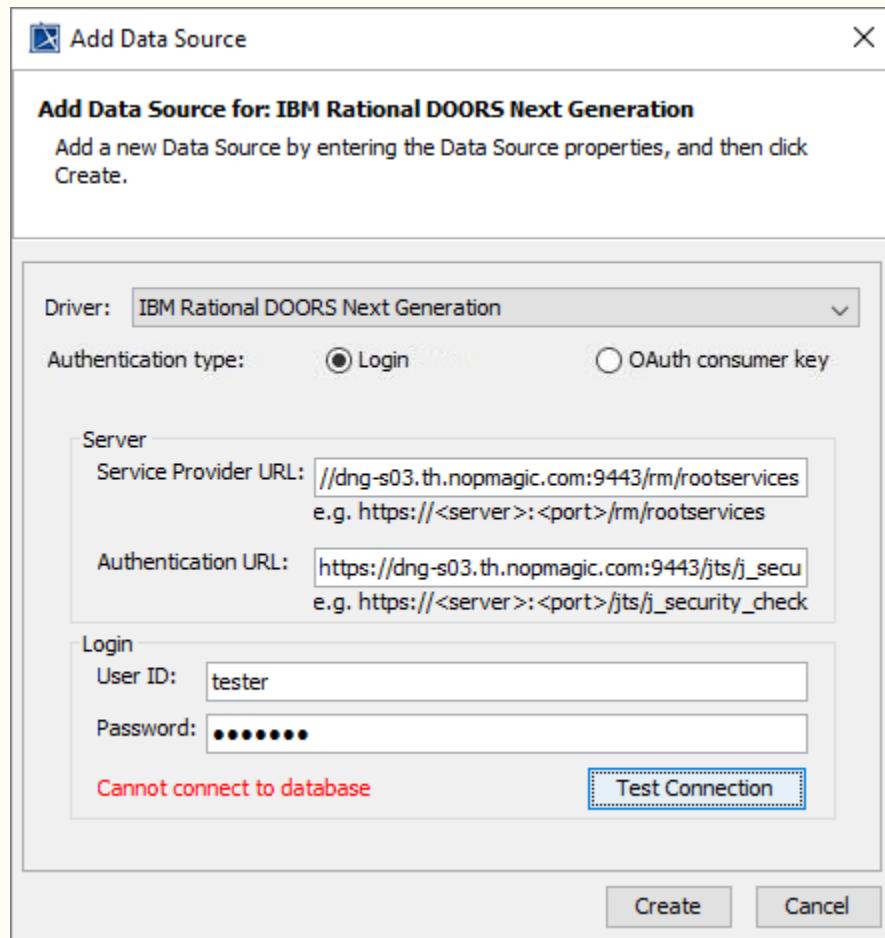


3. From the **Authentication type** options, select **Login**.
4. Specify **Service Provider URL**, **Authentication URL**, **User ID**, and **Password**.
5. Click  to ensure that the connection is successful.



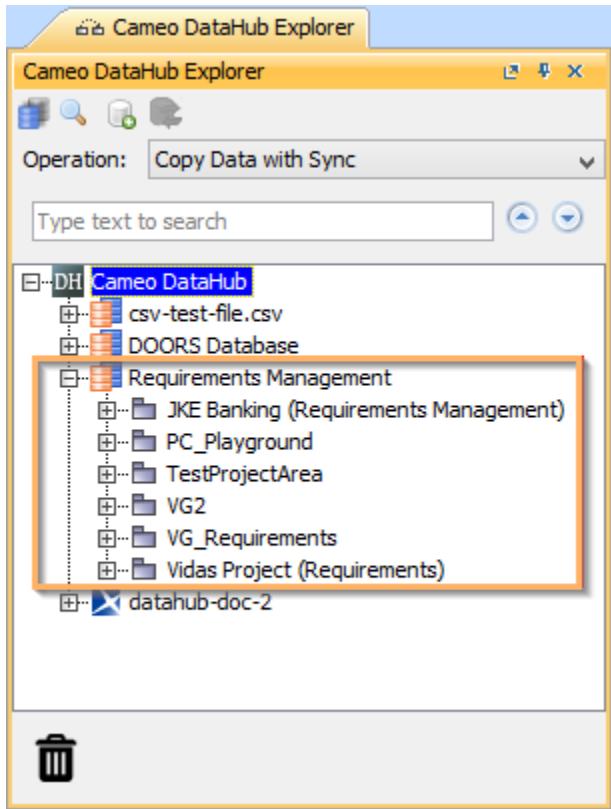
Note

- The **Test Connection** button allows testing the connection first before adding the Data Source. If the connection is not successful due to an invalid URL, username, or password, the "Cannot connect to database" message in red will appear as follows.



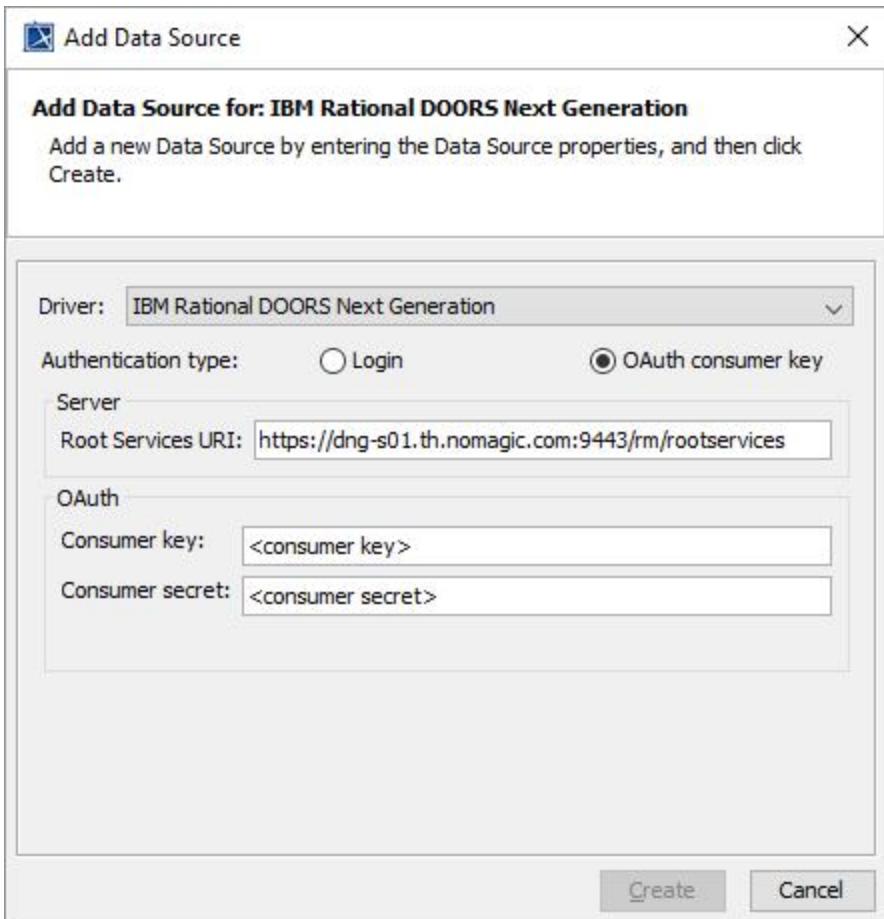
- If server addresses are copied and pasted into the **Service Provider URL** and **Authentication URL** boxes, the addresses will be automatically formatted as the format examples shown below the boxes.

- Click **Create**, and the newly created DOORS Next Generation Data Source appears in the **DataHub Explorer** tab.



To add an IBM Rational DOORS Next Generation Data Source using the **OAuth consumer key** authentication type

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1. On the **DataHub Explorer** toolbar, click the **Add Data Source** button. The **Add Data Source** dialog opens.
 2. From the **Driver** drop-down list, select **IBM® Rational® DOORS® Next Generation**.



3. From the **Authentication type** options, select **OAuth consumer key**.
4. Specify **Root Services URL**, **Consumer key**, and **Consumer secret**.
5. Click **Create**.