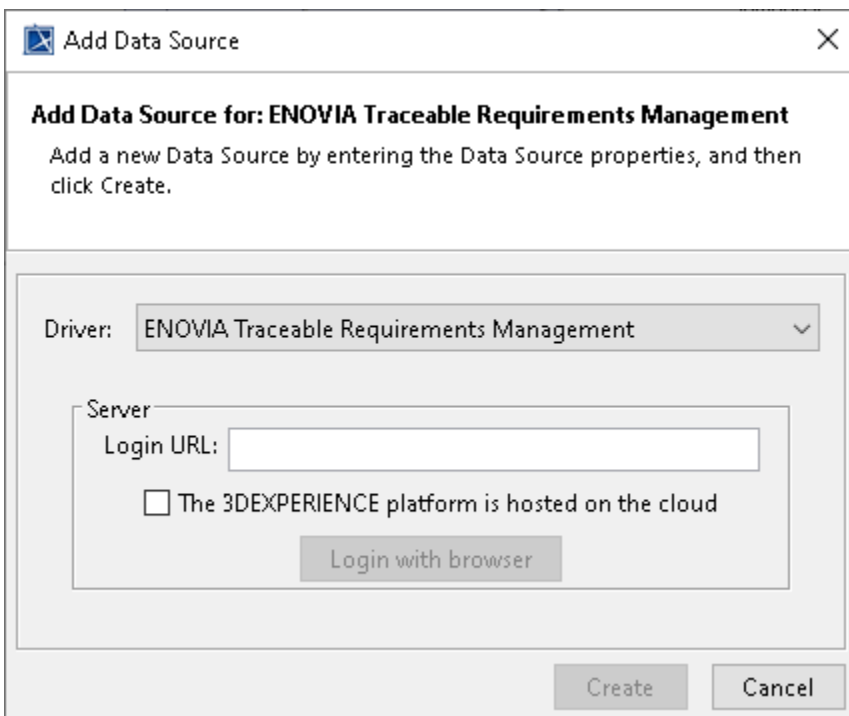



# Adding Enovia TRM Data Sources

To add an Enovia TRM Data Source

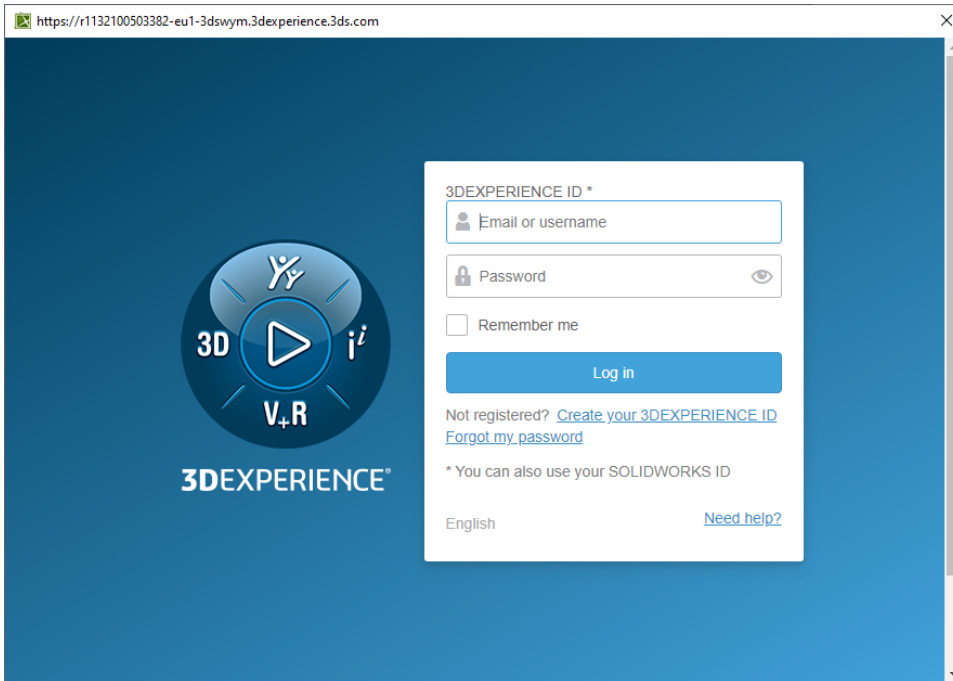
1. On the DataHub Explorer tab, click . The **Add Data Source** dialog opens.
2. From the **Driver** list, choose **ENOVIA Traceable Requirements Management**.
3. Enter the address of the 3DEXPERIENCE/3DSpace (you can copy it from a web browser after you have logged on to the platform) and click **Login with browser**.



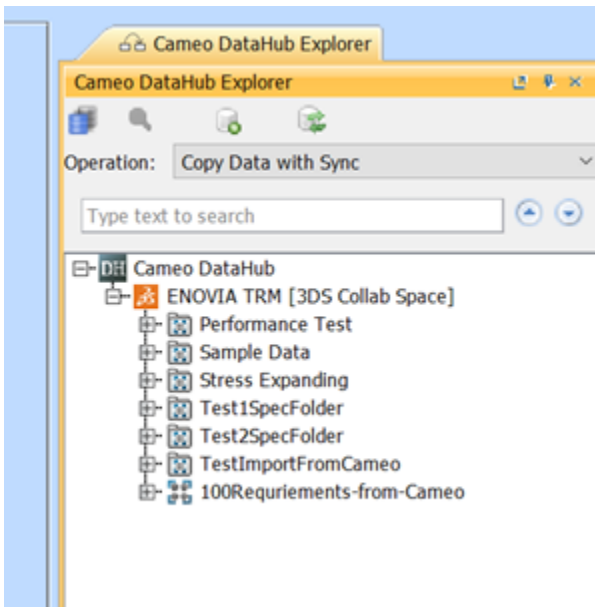
The screenshot shows a dialog box titled "Add Data Source" with a close button (X) in the top right corner. Inside the dialog, there is a section titled "Add Data Source for: ENOVIA Traceable Requirements Management" with the instruction "Add a new Data Source by entering the Data Source properties, and then click Create." Below this, there is a "Driver:" dropdown menu set to "ENOVIA Traceable Requirements Management". Underneath, there is a "Server" section containing a "Login URL:" text input field. Below the input field is a checkbox labeled "The 3DEXPERIENCE platform is hosted on the cloud". A "Login with browser" button is positioned below the checkbox. At the bottom of the dialog, there are "Create" and "Cancel" buttons.

 Check the **The 3DExperience platform is hosted on the cloud** checkbox, if the platform is hosted on the cloud.

4. The TRM login authentication of the embedded browser appears. Log on through the embedded browser shown in the login page.



5. After the login is done, the embedded browser will be automatically closed, and DataHub will add the TRM Data Source to DataHub Explorer.



Note

When the TRM Data Source is connected, you can continue with [basic features of DataHub](#).

#### Related page

- [Mapping source and target types to copy data to and from a modelling tool](#)
- [Authentication with 3DEXPERIENCE platform](#)