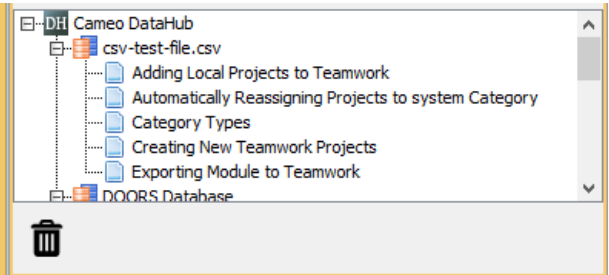# Reloading new Data Sources from CSV files

When you add a CSV file as a Data Source, DataHub retrieves information from the CSV file, stores it in the memory, and uses the data from the file to create a tree-view data nodes in the **DataHub Explorer** tab. While connecting to DataHub, a CSV file may receive updates from other users. However, DataHub cannot incorporate these updates into DataHub Explorer automatically. You need to reload the CSV Data Source to allow DataHub to refresh its memory and include the new data in the **DataHub Explorer** tab.

For example, when the new data, *Importing Module from Teamwork*, is added to the CSV file, it is not shown and updated in **DataHub Explorer** because DataHub has not reloaded it into its memory. To include the new data in the tree-view data nodes, you must reload the data into DataHub to update the tree view in the **DataHub Explorer** tab.
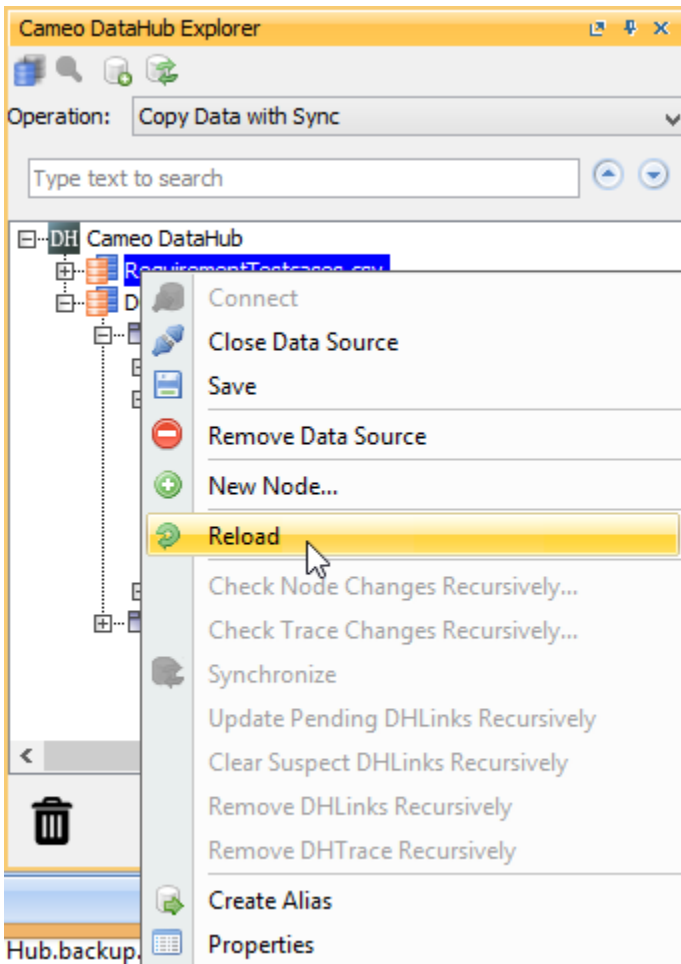

The tree-view CSV Data Source is not updated when the updates on the CSV file is not reloaded.

To reload a new Data Source in **DataHub Explorer** by reloading a CSV Data Source

1. Right-click the CSV Data Source in the **DataHub Explorer** tab.

2. Select to reload the CSV Data Source. The new data from the CSV file appears in **DataHub Explorer**.

A	B
RequirementName	RequirementOwner
Adding Local Projects to Teamwork	Requirement
Automatically Reassigning Projects to system Category	Requirement
Category Types	Requirement
Creating New Teamwork Projects	Requirement
Exporting Module to Teamwork	Requirement
Importing Module from Teamwork	Requirement

- Cameo DataHub
  - csv-test-file.csv
    - Adding Local Projects to Teamwork
    - Automatically Reassigning Projects to system Category
    - Category Types
    - Creating New Teamwork Projects
    - Exporting Module to Teamwork
    - Importing Module from Teamwork
  - DOORS Database
    - Doors-Test-Project
      - Design
      - Requirements
        - 1 Introduction Edit
          - 1.3 Definitions Acronyms, and Abbreviations

⚠ **Note**

- Reloading a CSV Data Source refreshes the tree-view data nodes in **DataHub Explorer**.
- You must save your work on the data nodes you are currently editing before reloading the CSV Data Source. Otherwise, the new data will overwrite your unsaved work.