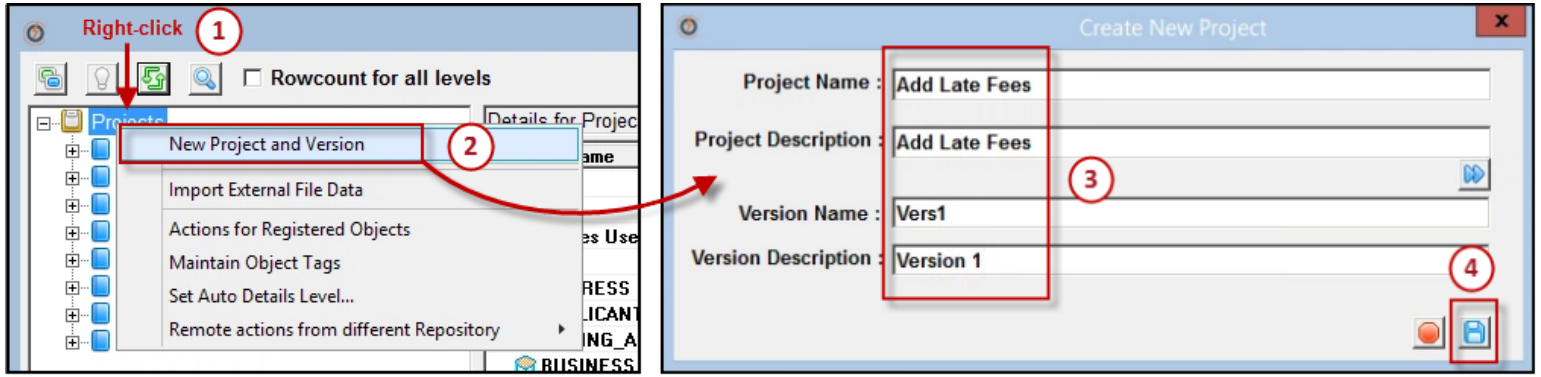
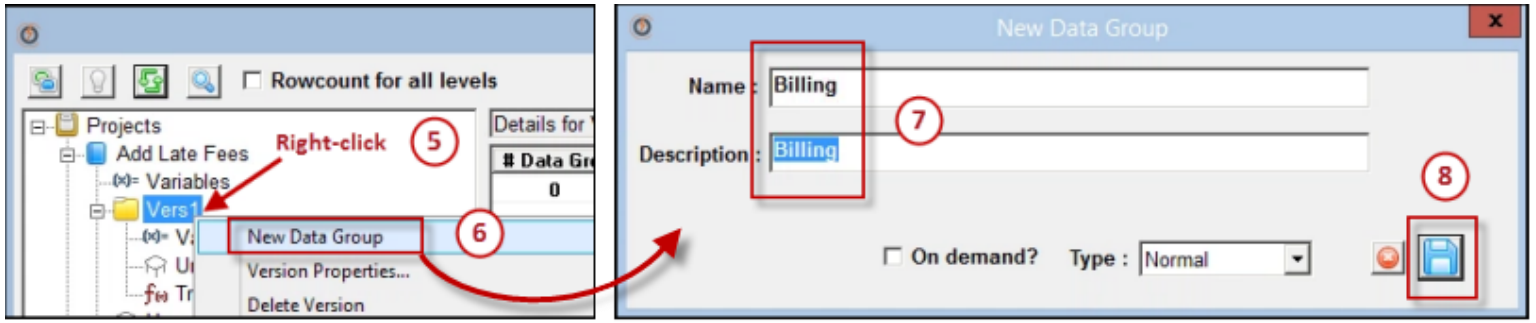
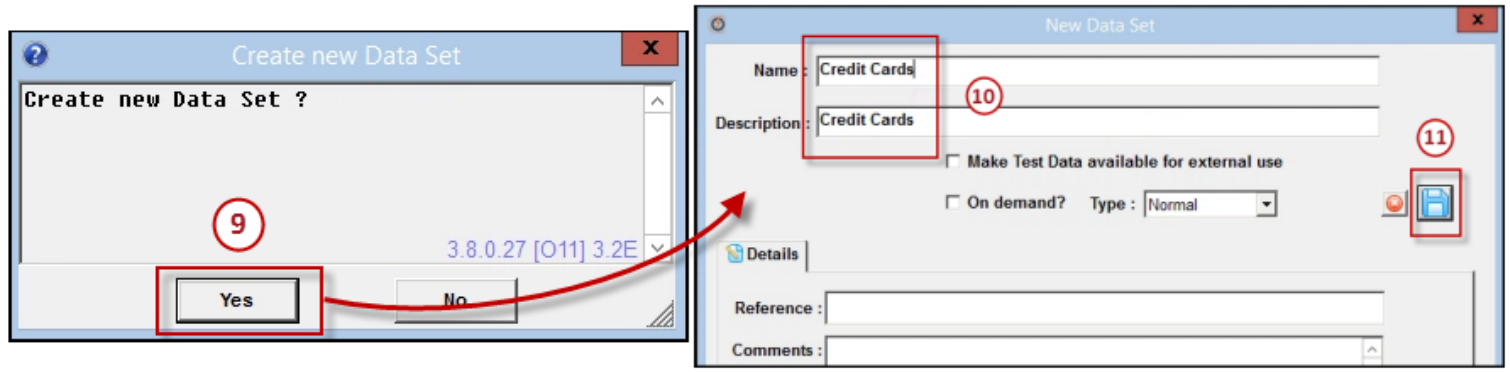
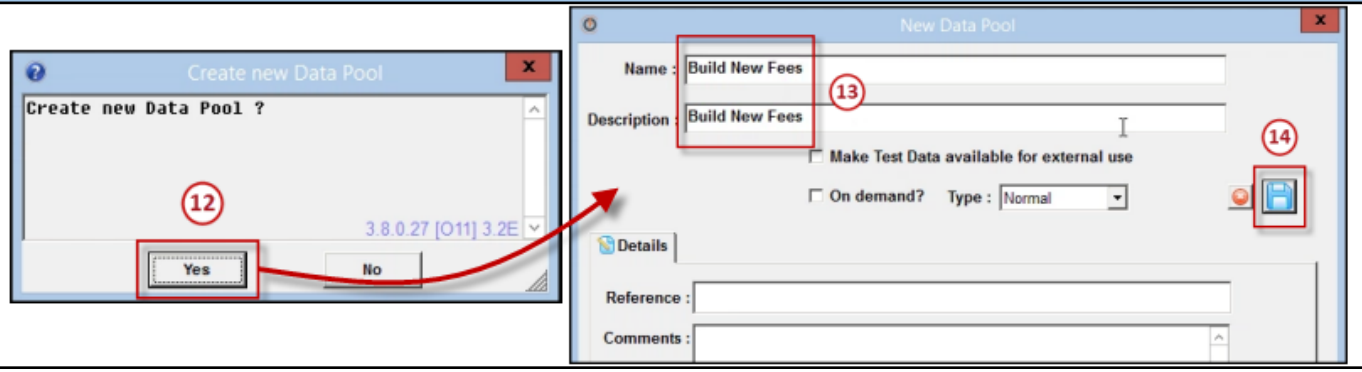
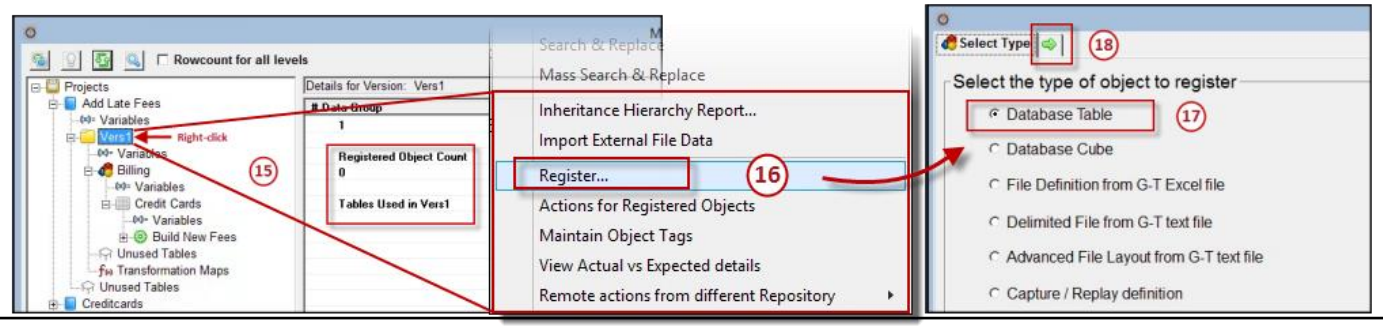
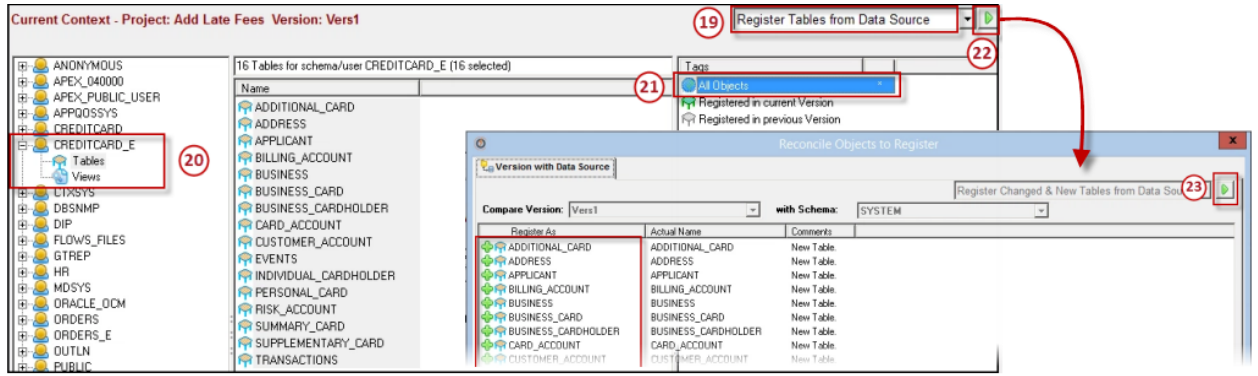
How to Create a Project Tree

Steps	Description	Example Functions
[1-4] In Datamaker, go to **Project Manager**, right-click the **Projects**, and click the **New Project and Version** option. In the **Create Project** dialog, specify the project and version names and descriptions. Click the **Save Details** button and **OK** on the subsequent dialogs.	This assumes that you have already launched Datamaker, logged onto and connected to the Profile mapped to the Test Data Repository.	
[5-8] Right-click the new version of the project you created and click **New Data Group**. In the **New Data Group** dialog, specify the data group name and description. Click the **Save Details** button and **OK** on the **New Data Group** dialog.	Check the **On demand?** if you want to run the test match also from Test Data on Demand (TDoD).	
[9-11] Click **Yes** on the **Create new Data Pool** dialog. In the **New Data Set** dialog, specify the data set name and description and specify if the Test Data is available for external use. Click the **Save Details** button and **OK** on the **New Data Set** dialog.	Check the **Make Test Data available for external use** if you want to the data set is accessed by other	

How to Create a Project Tree (cont.)

Steps	Description	Example Functions
[**12-14**] Click **Yes** on the **Create new Data Pool** dialog. In the **New Data Pool** dialog, specify the data set name and description. Click the **Save Details** button and **OK** on the **New Data Pool** dialog.		
[**15-18**] Now you are ready to register the Version. Right-click the version in the project list and click **Register**. Select the type of object to register and click the **Go** icon.	You must register the data definitions to Datamaker to manage the data.	
[**19-22**] Select the action you want to do on the object. Select the tables you want to register Click the **Go** icon in the **Reconcile Objects to Register** window. Click **Yes** in the **Calculate Table Order** dialog.