

- Open file **Predict Loan Defaults.dxp**
 - Examine the different pages of the analysis file
 - Return to **MyModel3** page
 - From the Model Summary, click on the icon to **Export from model**
 - Save as **LoanStatusPredictionParametric.rds**
 - From the main toolbar, click on the **Analytic Model Panel** icon
 - Export **MyModel2**
 - Save as **LoanStatusPredictionNonparametric.rds**
- Open file **Status Undetermined.dxp**
 - Insert > **Predicted Columns**
 - Use the drop down to Select model: **From File...**
 - Select **LoanStatusPredictionNonparametric.rds**
 - Modify the Comment: LoanStatusPredictionNonparametric.rds – Predicts Status of Default or Not Default
 - Click OK
 - Notice that one column from the training data table and one column names from the current data table do not match
 - Manually select the **CurrentLoan-to-ValueRatio** column
 - Click OK
 - Drag and drop the **ClassPrediction** column from the **Filter panel** to the drop target on the **Status Undetermined Table**
 - Right click on the filter and choose **Rename**
 - Rename the column Nonparametric Status Prediction
 - Go to the **Table Properties** dialog > **Appearance** section
 - Increase the **Header row height** to 2
 - Go to View > **Analytic Models**
 - Click on the link: **Import Model From File...**
 - Select LoanStatusPredictionParametric.rds
 - Modify the Comment: LoanStatusPredictionParametric.rds - Predicts Status of Default or Not Default
 - Click OK
 - Using the **Predict** icon in the Analytic Models panel
 - Manually select the **CurrentLoan-to-ValueRatio** column
 - Click OK
 - Rename the ClassPrediction Column in the Filters panel to Parametric Status Prediction
 - Drag this column to the table drop target
 - Insert a new **Pie Chart**
 - Change the **Color by** to Nonparametric Status Prediction
 - Add a second **Color by** selecting the Parametric Status Prediction
 - Change the **Sector size** by property to a Unique Count of Loan ID values
 - Mark Default > Not Default and Not Default > Default sections of the Pie Chart