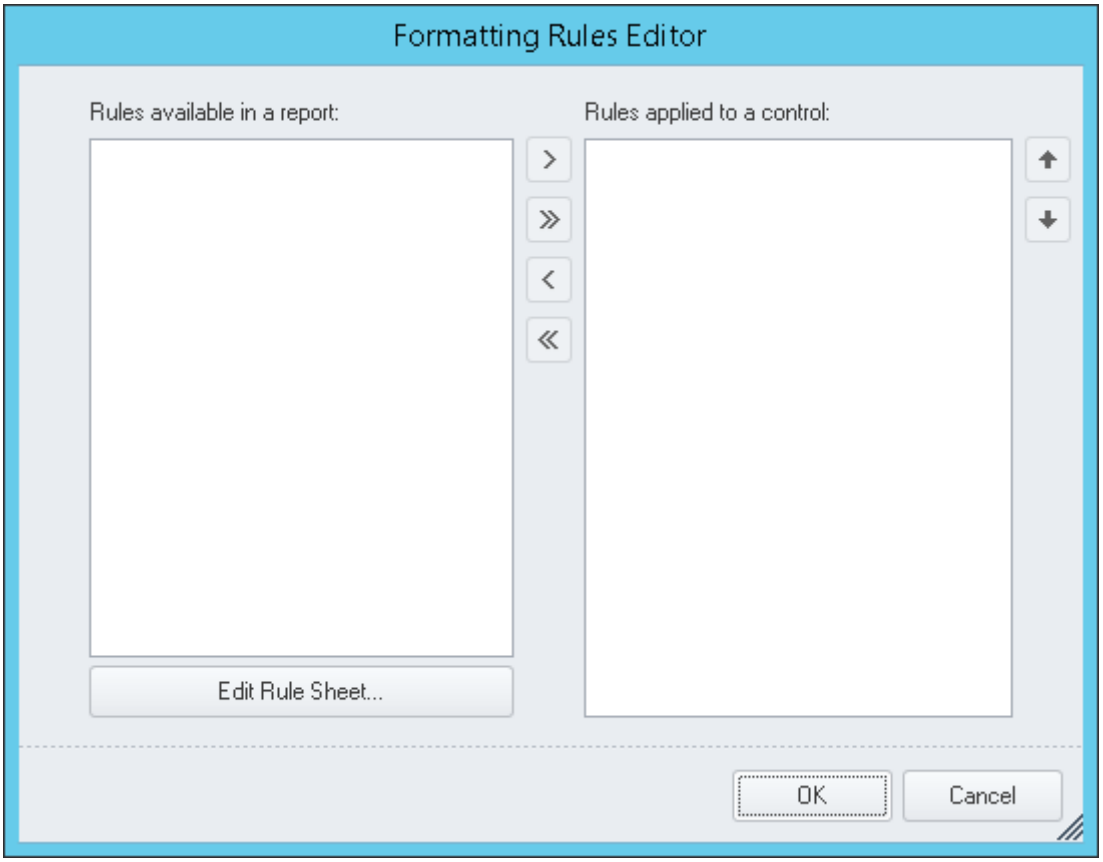
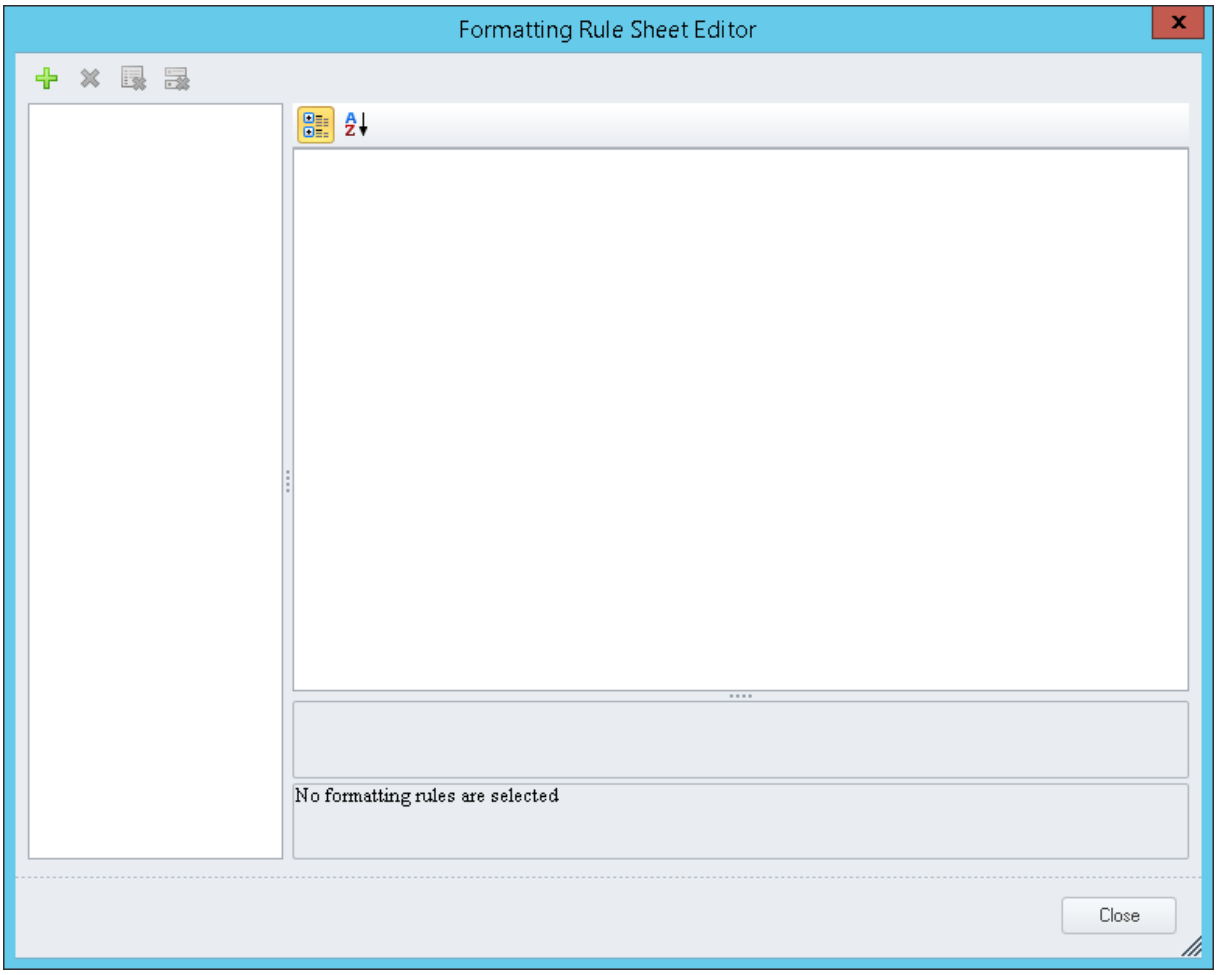
Conditional formatting

PixelPerfect supports formatting rules, so you can dynamically select the formatting rules to highlight specific events. We will create a formatting rule to highlight margins lower than 45%

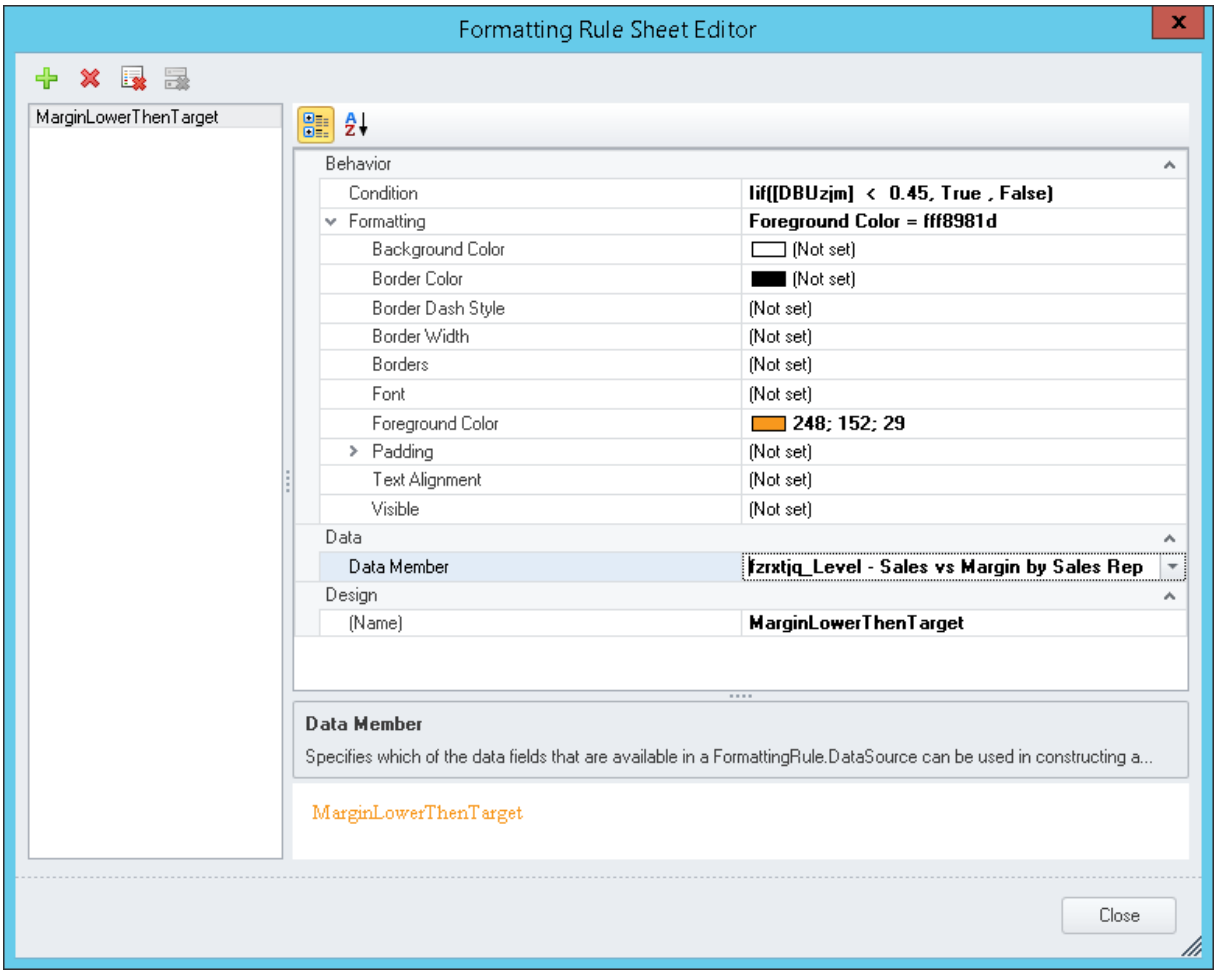
- Select by clicking over the margin cell in the Detail1 band
- Click on the smart tag on the upper right corner
- Click on the three dots on the right of Formatting Rules
- The Formatting Rules Editor appears



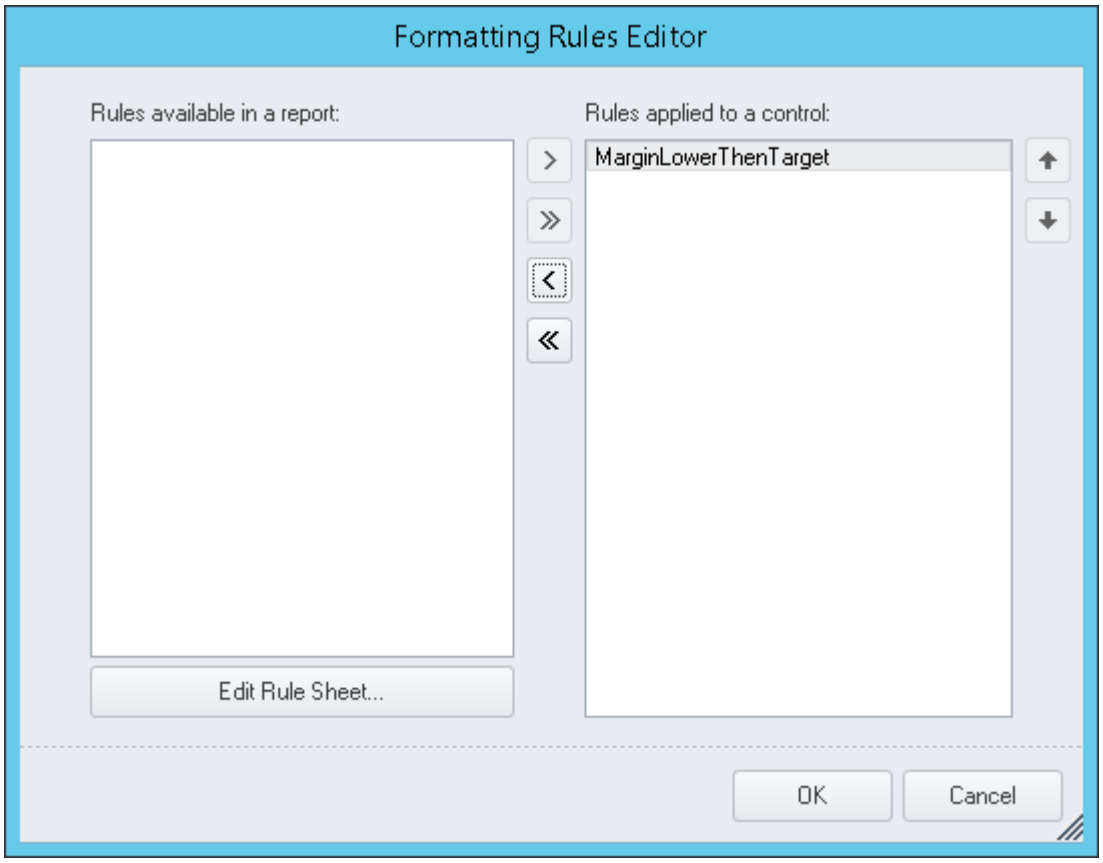
- Click on Edit Rules Sheet… at the bottom of the Editor
- The Formatting Rule Sheet Editor appears



- Click on the plus + symbol on the upper left corner to add a new formatting rule
- Insert MarginLowerThenTarget as Design (Name)
- Click on the three dots on the right of Data Member
- Expand the Levels node and select the Sales vs Margin by Sales Rep table. This indicates the data source to the condition calculator.
- Click on the three dots on the right of Condition
- The Condition Editor appears
- Insert the formula Iif([DBUzjm] < 0.45, True , False) in the condition form. As alternative you can use the features in the bottom of the window to compose the condition. The condition must return a Boolean value (True or False). When it returns True the formatting condition is applied.
- Confirm by clicking Ok
- Set the Foreground Color to 248; 152; 29. When the condition returns True this foreground color will be applied to the cell. You can modify other appearance parameters.
- Click on Close



- Select the rule just created in the left side of the Formatting Rules Editor
- Click on the arrow > to move the rule on the right side. This means that this rule will be applied to the selected cell. You can create as many rules as you want and apply only some of them to a specific cell.
- Confirm by clicking Ok



Save the template and run a preview. Cells where margin is under 45% will be displayed in color.