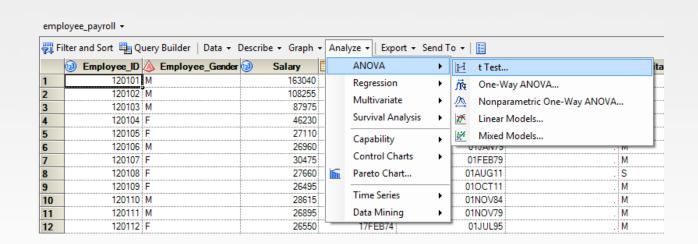
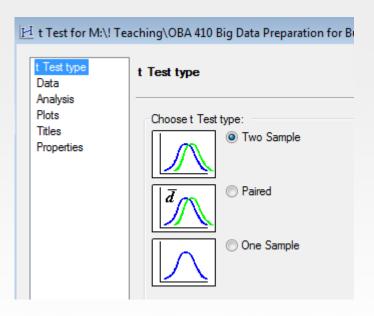
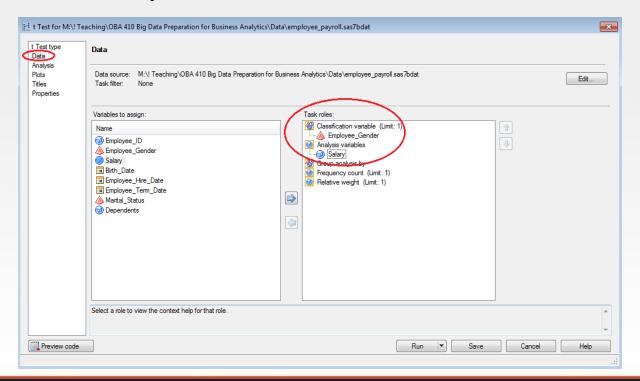
Demonstration: Comparing Means

- Demonstration: Comparing Means
 - 1. Open the **Employee_payroll** data set in a project.
 - 2. Select Tasks > ANOVA > t Test type....

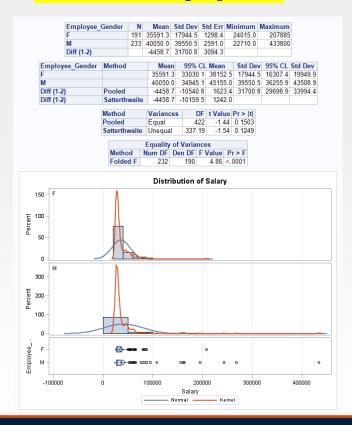


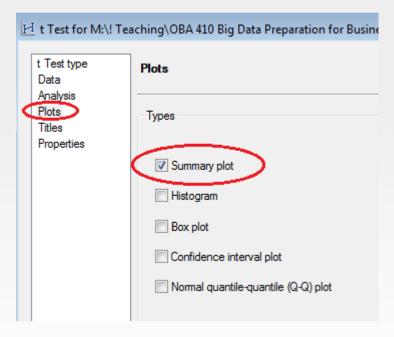


- Demonstration: Comparing Means
 - 3. Select Data and assign **Employee_Gender** as the Classification variable and **Salary** as the Analysis variable.

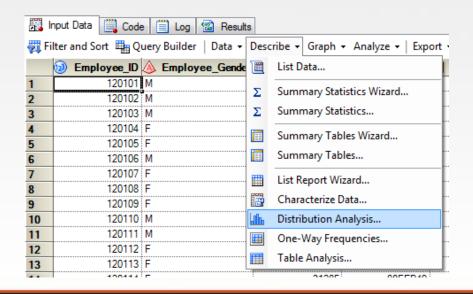


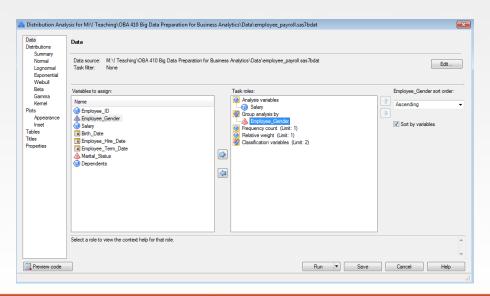
- Demonstration: Comparing Means
 - 4. Select Plots > Summary plot.
 - 5. Select Run.



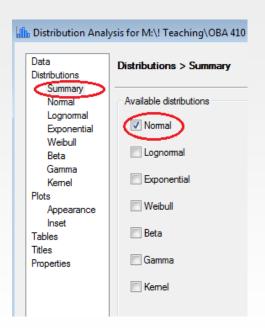


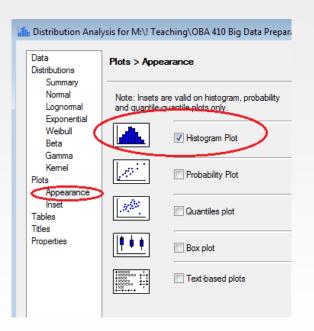
- Demonstration: Distribution Analysis





- Demonstration: Distribution Analysis
 - 2. Select **Distributions** > **Summary** > **Normal**.
 - 3. Select Plots > Appearance > Histogram Plot.
 - 4. Select Run.





- Demonstration: Nonparametric ANOVA

 - 2. Under Analysis select the box next to Wilcoxon. Deselect all the other check boxes.
 - 3. Select Run. Save project.

