

View the universe data model using Adobe Reader 9

This data model is interactive and contains details about the cubes, hierarchies, and tables used in the universe. To take advantage of the interactivity and be able to view additional details, open the PDF using Adobe® Reader® 9. Free upgrades are available at www.adobe.com.

If you are viewing this data model using Windows Internet Explorer or Mozilla Firefox, go to **File > Save As** (or **Save Page As**), and save the PDF to your computer. Then open it using Adobe Reader 9.

To view cube, hierarchy, and table details using the Model Tree

1. From the **Tools** menu, select **Analysis > Object Data Tool**.

2. Click this Model Tree icon.

Clicking the Model Tree icon opens the Model Tree and populates it with cubes, hierarchies, and tables from the data model.

The Model Tree appears on the left side of the data model and has three panes:

- The Structure pane at the top lists the cubes, hierarchies, and tables in the model.
- The View pane in the middle remains empty.
- The Object data pane at the bottom displays these details for the selected object:
 - column names and any associated dimensions and measures in the selected table.
 - dimensions and measures in the selected cube.
 - dimensions in the selected hierarchy.

3. Click an item in the Structure pane to view its details in the Object data pane.

