



- ▶ Version 10.1
- ▶ Grid Improvements
- ▶ Tree View Feature

Three View Feature

The Grid can now display a TreeView like interface on the Row titles. The Grid automatically shows and hides row of data as the end user expands and contracts nodes of the tree.

View	A	B	C
2000	1278	1278	1278
2001	1405.8	1405.8	1405.8
2002	1533.6	1533.6	1533.6
Q1	367.2	367.2	367.2
Q2	378	378	378
Apr	124.8	124.8	124.8
May	126	126	126
Jun	127.2	127.2	127.2
Q3	388.8	388.8	388.8
Q4	399.6	399.6	399.6
2003	1661.4	1661.4	1661.4
Q1	397.8	397.8	397.8
Q2	409.5	409.5	409.5
Q3	421.2	421.2	421.2
Q4	432.9	432.9	432.9
2004	1789.2	1789.2	1789.2

The [RowTreeDepth](#) property of the Grid is used, much like the Depth property of a TreeView object, to specify the depth of rows in the Grid.

The appearance of the tree is determined by the [RowTreeStyle](#) property.

User defined bitmaps can be used instead of the default Images by setting the [RowTreeImages](#) property.

The Grid generates Expanding and Retracting events when the user interacts with the tree.

The [RowSetVisibleDepth](#) method can be used to set the visible depth of the tree.

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