

Customizing browsers;↵Customizing browsers

[arrow.eps](#) ↵ [Select the browser options.](#)

Browsers display lists of data and allow users to select items from the list. They can hold one-dimensional lists or hierarchically organized lists of data such as directory paths. Browsers display these hierarchical levels in columns, which users can navigate using buttons or scrollers. An entry in a column can be either a *leaf node* or a *branch node*. Leaf nodes terminate a path; branch nodes, which have a right-arrow icon, lead into the next level in the hierarchy. A browser's attributes affect its navigation controls, methods of selection, and appearance.

[_CustomizingBrowsers.eps](#) ↵

Browser Options

Option	Description
TableHeadRule.eps ↵	
Allow multiple selection	The user can select more than one node at a time.
TableRule.eps ↵	
Allow empty selection	Makes it possible to have no cells selected; otherwise, the first cell in the column is selected by default.
TableRule.eps ↵	
Allow branch selection	The user can select branch nodes (such as directories).
TableRule.eps ↵	
Separate columns	Separates columns with a beveled bar (if not set, a black line appears).
TableRule.eps ↵	
Display titles	Titles are above columns and column divider is beveled bar.
TableRule.eps ↵	
Allow horizontal scroller	Allows users to scroll horizontally as well as vertically.

TableRule.eps ↗

Related Concept: [;SettingAttributesConcepts.rtf;linkMarkername CompoundObjects;](#) Compound Objects