Tree View Control Attributes Subwindow

▶ **Accessible Using**

- Select the "Attributes..." button in the tree view control attributes window.

Entries

Note:
For context-sensitive help on attribute entries, select the entry so it has the focus, and press F1.

Entry in Attributes Window	Represents
Font	Output field where the font currently selected is displayed.
. . .	Dialog box for selecting fonts.
DIL text	DIL-TEXT attribute value.
. . .	Dialog box for determining sources of DIL-TEXT attribute values.
Accelerator	ACCELERATOR attribute value.
Context Menu	CONTEXT-MENU attribute value. Specifies the context menu (if any) associated with the control.
Image List	IMAGE-LIST attribute value. Specifies the image list (if any) used to provide the images used by the control's items.
Background:	
Selection box	BACKGROUND-COLOUR-NAME attribute value.
. . .	Dialog box for editing BACKGROUND-COLOUR-VALUE attribute value.
Foreground:	
Selection box	FOREGROUND-COLOUR-NAME attribute value.
. . .	Dialog box for editing FOREGROUND-COLOUR-VALUE attribute value.
Help ID	HELP-ID attribute value. You must use the help topic's .h file to map the numerical ID that you enter here to the corresponding help topic ID (created by a markup in the .hlp file).
Item height	ITEM-H attribute value. Specifies the control's item (row) height.
Indentation	SPACING attribute value. Specifies the indentation of child item nodes relative to their parent.
Drag mode	DRAG-MODE attribute value. Indicates whether the control can act as the source in a drag-drop operation and, if so, which types of drag-drop operation it supports.

Entry in Attributes Window	Represents
Drop mode	DROP-MODE attribute value. Indicates whether the control can act as the target in a drag-drop operation and, if so, which types of drag-drop operation it supports.
Style:	
3-D border	STYLE attribute value. Control has sunken appearance. **Note:** The control does not have a sunken appearance if Windows XP styles are active.
+/- buttons	STYLE attribute value. Displays plus (+) and minus (-) buttons next to parent items. **Note:** These buttons are only shown for root items if the "Lines at root" style is also specified.
Lines	STYLE attribute value. Lines are used to show the item hierarchy.
Lines at root	STYLE attribute value. Lines are used to link items at the root of the item hierarchy.
No scroll	STYLE attribute value. Scroll bars are not displayed.
Single expand	STYLE attribute value. Column header not displayed in report view mode.
Dbl. click expand	STYLE attribute value. Items are automatically expanded when selected, and automatically collapsed when deselected.
Check boxes	STYLE attribute value. Displays check boxes next to the items.
Full row select	STYLE attribute value. Selection emphasis extends across the entire control.
No hide selection	STYLE attribute value. Keeps selection visible even when control no longer has the focus.
Hot-track select	STYLE attribute value. Automatically selects an item when the mouse cursor hovers over it for a short time.
Size to parent	STYLE attribute value. Control size automatically maintained to fill the client area of its parent.
State:	
Visible	VISIBLE attribute value. Control will be shown.
Enabled	ENABLED attribute value. Control can accept user input.
Modifiable	MODIFIABLE attribute value. Item labels may be edited.
RTL	RTL attribute value. If this entry is checked, the dialog element direction is right-to-left.
Sorted	SORTED attribute value. Items are initially sorted in alphabetic sequence.

Entry in Attributes Window	Represents
Tooltips	HAS-TOOLTIP attribute value. If not set, display of the tool tip text (if any) for the items will be suppressed.
Rectangle:	The following four attributes decide the input field control's x and y axis position, its height and its width on the screen. **X** - RECTANGLE-X attribute value. **Y** - RECTANGLE-Y attribute value. **W** - RECTANGLE-W attribute value. **H** - RECTANGLE-H attribute value.
OK	Save settings and exit the window.
Cancel	Exit the window without saving the settings.
Help	Provides online help on the attributes window.