



## **TMS TAdvExplorerTreeview DEVELOPERS GUIDE**

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## Availability

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TMS TAdvEdit is available for Delphi 7, 2007, 2009, 2010, XE, XE2, XE3, XE4, XE5, XE6, XE7, XE8, 10 Seattle, 10.1 Berlin, 10.2 Tokyo, 10.3 Rio, 10.4 Sydney, & C++Builder 2007, 2009, 2010, XE, XE2, XE3, XE4, XE5, XE6, XE7, XE8, 10 Seattle, 10.1 Berlin, 10.2 Tokyo, 10.3 Rio, 10.4 Sydney (Prof/Enterprise/Architect)

TMS TAdvEdit has been designed for and tested with: Windows Vista, Windows 7, Windows 8, Windows 10.

## Online references

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TMS software website:

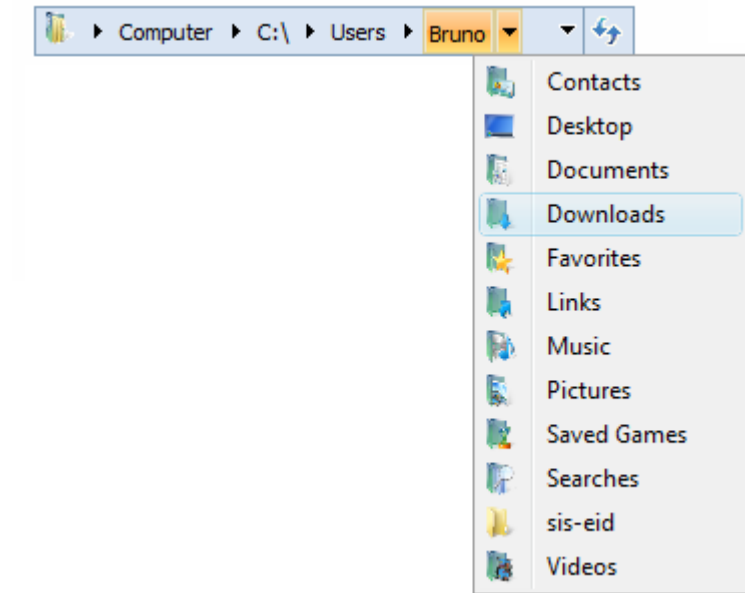
<https://www.tmssoftware.com>

TMS HTML Controls Pack page:

<https://www.tmssoftware.com/site/advedit.asp>

## TAdvExplorerTreeview

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### TAdvExplorerTreeview description

Windows Vista style compact editable hierarchical tree control

### TAdvExplorerTreeview features

- Direct Windows Vista folder selection replacement
- Supports restricted folder selection (folders hierarchically under selected folder only)
- Default Windows Vista as well as Office 2003 / 2007 / 2010 / 2016 style support
- Supports use of fully custom tree data
- Supports use of custom images
- Customizable lookup support
- Editable or readonly support

## TAdvExplorerTreeview use

The TAdvExplorerTreeview component displays directories in Windows Vista/7 style. The component can be used to browse and select directories for different purposes such as displaying images, or saving documents.

### Changing the appearance

The appearance can be modified by changing the properties in the object inspector:

There are some predefined Office and Windows styles that can be accessed in the Styles menu which is displayed after right-clicking the component and selecting the Styles property:

When applying Office / Windows Styles on the component, all the properties are changed at once and gives the component a totally different look:

Default Style:

Office Luna Style:

### Changing the mode

By default the Mode is set to aeSystem. Changing the mode to aeCustom/aeFolder allows you to add custom items:

aeCustom:

aeFolder:

### Changing the behavior

- EditorEnabled: enables the editor to type in the folder
- AutoComplete: can be used to automatically display folders after typing the first letter of that specific folder. Only when EditorEnabled is true Autocomplete is used
- AutoDropDown: Automatically drops when typing a word when the EditorEnabled is true
- Folderpath: Initializes the startup folder which the TAdvExplorerTreeview must load