

040b73747265616d747970656481a203840163c48403737373810a0a810b  
0b815f5f84012584067f411b312d37OneVision: Edit ± Find ± Find Panel ±  
Extended Options

## Extended Options for Find and Replace

In this portion of the *Find and Replace* panel you can add additional text attributes to your search criteria.

Using the keyboard combination *Command-e* (`;/../OneVision/MainMenu/Edit/EnterSelection.rtfd;;;-`) fills the controls in the column *<Find Style>* with the text attributes of the text at the current cursor position defining the search attributes. If text is marked, this text is written to the *<Find>* field (`;/TMSSuchenErsetzen.rtfd;SucheFeld;-`).

Using the keyboard combination *Command-E* (`;/../OneVision/MainMenu/Edit/EnterSelectionRepl.rtfd;;;-`) fills the controls in the column *<Replace Style>* with the text attributes of the text at the current cursor position defining the replace attributes. If text is marked, this text is written to the *<Replace>* field (`;/TMSSuchenErsetzen.rtfd;ErsetzeFeld;-`).

### Find Style

342838\_paste.tiff ↵

*Figure: Portion of the Extended Options for searching a particular style*

The column for finding particular attributes uses three-way buttons to specify how the search should be carried out. Clicking repeatedly on a three-way button cycles through the following options:

185902\_paste.tiff ↪ Don't care: Attribute is ignored.

305089\_paste.tiff ↪ On:

Hit, if text has this attribute.

416256\_paste.tiff ↪ Off:

attribute.  
Hit, if text doesn't have this

All attributes that are set to *On* or *Off* are connected by a logical AND operation, i.e., only text will be found that exactly matches all attributes you've specified.

## Replace Style

337530\_paste.tiff ↪

*Figure: Portion of the Extended Options for replacing a text with particular attributes*

The column for *<Replace Style>* offers standard option switches for each attribute. If an option is activated, this particular attribute will be replaced for each hit. For example, if you want to change just the typeface of specific text, leaving the size and family unchanged, deactivate all options except the typeface option.

## Attributes for Find Style and Replace Style

All attributes for the find and replace styles can be modified. The *<Size>* entry fields let you change the font size to be searched or replaced. You can open the *Font* panel by clicking the buttons for *<Family>*. There you can select an new font (family, type face, and font size). The *<Face>* pop-up lists enable you to change the type face for the current family.

## *Color Attributes and Language*

The columns for finding and replacing text also enable you to search for color attributes and change them. You can do this for character color, underlines, and outlines. You can specify the color by opening the color selection panel using the color well icons.

In OneVision each text has a language attribute, which can be searched for and replaced just like any other. The <Language>

Note: Changing the language attribute affects the hyphenation and spelling checking of the text. If you change the language of your text from English to German, for example, different hyphenation rules will be used, which may change line endings.

## **Find Options**

### *Only Style*

The *Extended Options* panel provides an additional search criterion called <Only Style>. When it is activated, the entries in the <Find> and <Replace> fields are ignored, and only the settings of the extended options will be used.

## **Replace Type**

If, for example, you used the font Helvetica Oblique and want to replace it by Goudy Catalogue without changing the typeface, this will cause problems because Goudy Catalogue doesn't support an Oblique face. In this and similar cases a special panel is opened offering an alternative type for replacement:

777766\_paste.tiff ↵

*Figure: The Replace Type panel*

### *Font Panel*

Clicking the *<Font Panel>* opens the NEXTSTEP Font panel where you can select a different font if you don't want to use the one that is proposed.

### *Repeat*

Activating the *<Repeat>* option will automatically re-use the settings you make again, if this particular type problem occurs again in the current search run.

### *Replace*

This command replaces the type according to your settings.

### *Skip*

Clicking this command skips the replacement of this particular type and continues the operation.

### *Stop*

This command cancels the *<Replace>* command and returns to the *Find and Replace* panel.

Next: ;TMSSuchenErsetzen.rtf;↵ Find and Replace  
;../OneVision/MainMenu/Edit/EnterSelection.rtf;↵ Enter  
Selection