Nodoka 0.8.x Documentation

1 Engine Configuration Options

This chapter covers the configuration options in the gtk-nodoka-engine 0.8.x branch (and later). It also notes obsoletion of *scrollbarstyle* setting which is to be replaced by the more general *handles* setting.

1.1 Alphabetical List

animation: TRUE, FALSE *Default:* FALSE
Enable animation for some widgets.

bullet_color: <hex-RGB> *Default:* don't use custom colour
Set custom bullet colour (for check and radio buttons).

contrast: <double> *Default:* 1.0
Set contrast on borders.

focus_color: <hex-RGB> *Default:* don't use custom colour
Set custom focus ring colour.

focus_fill: TRUE, FALSE *Default:* TRUE
Fill/Don't fill the focus area.

focus_inner: TRUE, FALSE *Default:* FALSE
Draw focus ring inside/outside the widgets.

gradients: TRUE, FALSE *Default:* TRUE
Enable/disable gradients.

handles: 0, 1, 2 *Default:* 1
Set handles style for scrollbars, scales and tool bars to nothing (0), circles (1), bars (2). If set to nothing, circles will be used on tool bars.

hilight_ratio: <double> *Default:* 1.0
Increase/Decrease differences in brightness in gradients.

listviewheaderstyle: 0, 1, 2 *Default:* 1
Set list view header style to (0) flat, (1) gradient or (2) raised.

listviewstyle: 0, 1, 2 *Default:* 0
Set column separators in list views to (0) nothing, (1) dotted or (2) line.

menubarstyle: 0, 1, 2, 3, 4 *Default:* 3
Set menu bar style to (0) flat, (1) standard gradient, (2) standard inverted gradient, (3) menu-bar gradient or (4) drawn with sripes.

progressbarpadding: 0, 1, 2 *Default:* 2
Set progress bar fill padding.

progressbarstyle: `0, 1` *Default:* `1`
Draw progress bar trough with (0) shadow out or (1) shadow in.

roundness: `<integer>` *Default:* `2`
Set radius of rounded edges for various widgets. Due to design and GTK+ 2 limitations this value is limited for some widgets.

scrollbar_color: `<hex-RGB>` *Default:* don't use custom colour
Set custom scrollbar slider colour.

scrollbar_style: `0, 1, 2, 3` *Default:* `1`
Set scroll bar design to:

(0) rounded slider, steppers are continuation of scroll bar trough,

(1) rounded slider, steppers are button-like,

(2) half-rounded slider, steppers are button-like,

(3) squared slider, steppers are button-like.

stripes: `TRUE, FALSE` *Default:* `TRUE`
Use stripes in progress bars.

style: `CLASSIC, MODERN, GLOSSY` *Default:* `MODERN`
Define the overall rendering of the widgets. `CLASSIC` style sets rendering mode to generate similar output as Nodoka engine up to 0.7.x branch, `MODERN` is natural evolution of the `CLASSIC` style towards more modern and themed desktop. `GLOSSY` style also adds simple reflections and is best used with higher *roundness* values.

toolbarstyle: `0, 1, 2, 3` *Default:* `1`
Set tool bar style to (0) flat, (1) standard gradient, (2) standard inverted gradient or (3) menu-bar gradient.

1.2 Sorted by Usage

Global Settings:

animation: `TRUE, FALSE` *Default:* `FALSE`
Enable animation for some widgets.

contrast: `<double>` *Default:* `1.0`
Set contrast on borders.

focus_color: `<hex-RGB>` *Default:* don't use custom colour
Set custom focus ring colour.

focus_fill: `TRUE, FALSE` *Default:* `TRUE`
Fill/Don't fill the focus area.

focus_inner: `TRUE, FALSE` *Default:* `FALSE`
Draw focus ring inside/outside the widgets.

gradients: `TRUE, FALSE` *Default:* `TRUE`
Enable/disable gradients.

handles: `0, 1, 2` *Default:* `1`
Set handles style for scrollbars, scales and tool bars to nothing (0), circles (1), bars (2). If set to nothing, circles will be used on toolbars.

hilight_ratio: `<double>` *Default:* `1.0`
Increase/Decrease differences in brightness in gradients.

roundness: `<integer>` *Default:* `2`
Set radius of rounded edges for various widgets. Due to design and GTK+ 2 limitations this value is limited for some widgets.

style: `CLASSIC, MODERN, GLOSSY` *Default:* `MODERN`
Define the overall rendering of the widgets. `CLASSIC` style sets rendering mode to generate similar output as Nodoka engine up to 0.7.x branch, `MODERN` is natural evolution of the `CLASSIC` style towards more modern and themed desktop. `GLOSSY` style also adds simple reflections and is best used with higher *roundness* values.

Focus Settings:

focus_color: `<hex-RGB>` *Default:* don't use custom colour
Set custom focus ring colour.

focus_fill: `TRUE, FALSE` *Default:* `TRUE`
Fill/Don't fill the focus area.

focus_inner: `TRUE, FALSE` *Default:* `FALSE`
Draw focus ring inside/outside the widgets.

Tree/List View Settings

listviewheaderstyle: `0, 1, 2` *Default:* `1`
Set list view header style to (0) flat, (1) gradient or (2) raised.

listviewstyle: `0, 1, 2` *Default:* `0`
Set column separators in list views to (0) nothing, (1) dotted or (2) line.

Progress Bar Settings:

progressbarpadding: `0, 1, 2` *Default:* `2`
Set progress bar fill padding.

progressbarstyle: `0, 1` *Default:* `1`
Draw progress bar trough with (0) shadow out or (1) shadow in.

stripes: `TRUE, FALSE` *Default:* `TRUE`
Use stripes in progress bars.

Scrollbar Settings:

handles: `0, 1, 2` *Default:* `1`
Set handles style for scrollbars, scales and tool bars to nothing (0), circles (1), bars (2). If set to nothing, circles will be used on toolbars.

scrollbar_color: `<hex-RGB>` *Default:* don't use custom colour
Set custom scrollbar slider colour.

scrollbar_style: `0, 1, 2, 3` *Default:* `1`
Set scroll bar design to:

Gradient Settings:

gradients: `TRUE, FALSE` *Default:* `TRUE`
Enable/disable gradients.

listviewheaderstyle: `0, 1, 2` *Default:* `1`
Set list view header style to (0) flat, (1) gradient or (2) raised.

menubarstyle: `0, 1, 2, 3, 4` *Default:* `3`
Set menu bar style to (0) flat, (1) standard gradient, (2) standard inverted gradient, (3) menu-bar gradient or (4) drawn with

toolbarstyle: `0, 1, 2, 3` *Default:* `1`
Set tool bar style to (0) flat, (1) standard gradient, (2) standard inverted gradient or (3) menu-bar gradient.

Custom Colours:

bullet_color: `<hex-RGB>` *Default:* don't use custom colour
Set custom bullet colour (for check and radio buttons).

focus_color: `<hex-RGB>` *Default:* don't use custom colour
Set custom focus ring colour.

scrollbar_color: `<hex-RGB>` *Default:* don't use custom colour
Set custom scrollbar slider colour.

1.3 Obsolete

scrollbarstyle: : `0, 1, 2` *Default:* `1`
Obsoleted by *handles*.