

- Category
- ... ISE Text Editor
 - [-] ISim Simulator
 - Colors
 - Time Format
 - [-] XilinxNotify
 - Proxy Settings

Control the Colors of ISim

Current Color Scheme
 CSD_colors New Delete

You can edit the colors of this scheme

Description	Color
Window Background	<input type="color" value="White"/>
Window Text	<input type="color" value="Black"/>
Waveform Area Background	<input type="color" value="White"/>
Name/Value Area Backgro...	<input type="color" value="RGB(255,255,192)"/>
Waveform Area Text	<input type="color" value="Dark blue"/>
Name/Value Area Text	<input type="color" value="White"/>
Selected Waveform Backgr...	<input type="color" value="RGB(255,255,128)"/>
Selected Waveform Area It...	<input type="color" value="RGB(64,0,0)"/>
Cursor	<input type="color" value="RGB(0,0,192)"/>
Markers	<input type="color" value="RGB(0,64,0)"/>
Default Waveform	<input type="color" value="RGB(18,81,0)"/>
Waveform Text	<input type="color" value="RGB(0,128,88)"/>
Waveform Value Uninitialized	<input type="color" value="RGB(88,0,128)"/>
Waveform Value Unknown	<input type="color" value="Red"/>
Waveform Value Hi-Z	<input type="color" value="Blue"/>
Waveform Value Weak	<input type="color" value="Green"/>
Waveform Value Don't ...	<input type="color" value="Green"/>
Time Scale	<input type="color" value="RGB(0,0,192)"/>
Grid Lines	<input type="color" value="RGB(84,84,84)"/>
Floating Ruler	<input type="color" value="Blue"/>
Divider Background	<input type="color" value="RGB(255,0,176)"/>
Divider Text	<input type="color" value="Dark red"/>