`!tkinter.colorchooser` --- Color choosing dialog

tkinter.colorchooser

Source code: `Lib/tkinter/colorchooser.py`

The `!tkinter.colorchooser` module provides the `Chooser` class as an interface to the native color picker dialog. `Chooser` implements a modal color choosing dialog window. The `Chooser` class inherits from the `~tkinter.commondialog.Dialog` class.

The class implementing the modal color-choosing dialog. Most applications use the `askcolor` convenience function rather than instantiating this class directly.

askcolor(color=None, **options)

Show a modal color-choosing dialog and return the chosen color. *color* is the color selected when the dialog opens. The return value is a tuple `((r, g, b), hexstr)`, where `r`, `g` and `b` are the red, green and blue components as integers in the range 0–255 and *hexstr* is the equivalent Tk color string, such as `'#ff8000'`. If the user cancels the dialog, `(None, None)` is returned.

3.10 The RGB values in the returned color are now integers in the range 0–255 instead of floats.

Module `tkinter.commondialog`
Tkinter standard dialog module

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