Palettes
22 Interface Builder palettes

BarChart *Palette*
by Joe Freeman, NeXT Systems Engineer
This palette demonstrates how to use your custom UI objects with the DBKit.
It illustrates in particular the DBCustomAssociation protocol which allows
you to retrieve or set values to your database via a custom view object (here
the ChartOfMatrix view).

Calcuator *Palette*
by Jiro Nakamura
Source code for the Calculator used in Cassandra

Calendar *Palette*
by Jim Million
   Calendar.palette is a 3.0   InterfaceBuilder View palette for the
   Control subclass Calendar.   Calendar is a simple UI widget for
   presenting and selecting dates in a calendar form.

Includes source code

CircularSlider *Palette*
by Vince DeMarco
Includes source code

Clocks *Palette*
by Jim Million
Clocks.palette is a 3.0   InterfaceBuilder View palette for the Control
subclasses AnalogClock, CalendarClock, and DigitalClock (all
    direct subclasses of Clock).
Includes source code

ColorBrowser *Palette*
by Jim Million
ColorBrowser.palette is a 3.0   InterfaceBuilder View palette for the
NXBrowser subclass ColorBrowser.   ColorBrowser uses a
ColorBrowserCell as its Cell class.
Includes source code

ConnectDemo *Palette*
by Andreas
It fully implements the functionality of IBConnectInspector (exceptions
mentioned below). Also, there are only minor differences in the outfit of the
interface to help the stressed programmer finding the right buttons.
Includes source code

CVS *Palette*
by Bob_Vadnais
This palette preserves the CVS administrative directories within nib
documents (directories) that Interface Builder usually blows away.
Includes source code

DAYString *Palette*
Release 1.2 by Don Yacktman
Includes source code

Document *Palette*

by Adam Hertz (original code), revised by Mike Riggs, edited by
Mai Nguyen
This palette is a subclass of Control. It shows how to conveniently
store files into the database using their absolute pathnames,
instead of the data associated with them, and let the Workspace do
the work for opening or reading the files.

KeyDownBrowser *Palette*
by Jim Million
KeyDownBrowser.palette is a 3.0   InterfaceBuilder View palette for
the NXBrowser subclass KeyDownBrowser. KeyDownBrowser
extends NXBrowser to provide Workspace Manager-like response
to keyboard entry.
Includes source code

MailComposer *Palette*
Verison 1.0
by Jim Million
MailComposerPalette is a 3.0   InterfaceBuilder Object palette.   With this

palette, you can remotely open, write to, and deliver 'Compose' windows in Mail.app.
Includes source code

MORegex *Palette*
by Mike Ferris
Basically what is provided is a generic form and text field, an integer form and text field, a floating point form and text field, a time form and text field, and a date form and text field.
Includes source code

Object *Palette*
by Charlie
   This is is a quick example in the "mini-example" vein. It is a demonstration of   how to generate an object palette for Interface Builder. The object itself does very little (adds two numbers and returns the result), so the example should only be considered as a skeleton of how to develop object palettes.
Includes source code

PAScrollViewDeluxe *Palette*
By Jeff Martin
This object is an enhanced subclass of ScrollView.
Includes source code

PAStringList *Palette*
by Jeff Martin
These two objects are used for generating and maintaining lists of strings and
filenames.
Includes source code

PAThumbWheel *Palette*
Includes source code

RotationSlider *Palette*
by Don Yacktman
  RotationSliderPalette.palette is a 3.0 InterfaceBuilder View palette
  for the Slider subclass RotationSlider.   RotationSlider is a simple UI

element which implements a slider which is circular in shape,
rather than straight.   A RotationSlider's appearance is similar to that
of certain sliders appearing in several Stone Design products,
     except that it has a proper bezel and a different knob.
Includes source code

TablePrinter *Palette*
An InterfaceBuilder palette which nicely formats and prints DBTableViews.
Includes source code

TTools (2.0) *Palette*
by Thomas Burkholder, NeXT Developer Support Team
To provide an educational example of advanced palette-building techniques.
To address issues associated with managing a large palette project.
To push the envelope of IB tools.
Includes source code

3.0Moose *Palette*
by James Moosmann

This is a palette that lets you add color buttons...
Includes source code

Palettes End