[OT Palettes: 2.0] Release Notes

Thank you for purchasing [OT Palettes: 2.0] SmartFieldPalette.

About SmartFieldPalette

SmartFieldPalette consists of a loadable Interface Builder palette (SmartField.palette), a library containing the compiled SmartFieldPalette objects (libSmartField.a), interface (".h") files describing the palette's objects, and documentation describing the objects and how they are used.   The Installer application installs these files as follows:

File Type	Directory
Palette	/LocalPalettes
Library	/usr/lib
Interface Files	/usr/include/otikit
Documentation	/LocalLibrary/Documentation/OTI

Installation

Follow these steps to install SmartFieldPalette on your NeXT® computer using NeXT's Installer application.

- Login to your computer as "root".   If you do not have access to "root", then your system administrator must install the palette.

- Insert the first floppy disk (labeled "SFPalette #1") into the disk drive.

- The disk icon labeled SFPalette #1 will appear in the Workspace File Viewer.   Open the disk by clicking on the disk icon.

- If this is the first Objective Technologies palette you are installing, you will need to create the /LocalPalettes and also possibily the /LocalLibrary/Documentation directory.   To do this, double click on the "Start" script found on the floppy disk.   The script will create those directories if they do not already exist.

- Double click on the file named "SFPalette.pkg"; this is the palette's package file.   It will launch the Installer application.

- When the Installer application's window appears, click the Install button in the upper left-hand corner of the window.

- A panel will appear asking you if you wish to continue with the installation of the palette into the "/LocalPalettes" directory.   Click on "Install".

- The Installer application will notify you when the installation is complete.   Once it is complete, repeat the last four steps with each of the SFHeaders.pkg, SFLib.pkg and SFDoc.pkg packages.

After the installation is complete, the SmartFieldPalette library, libSmartField.a, must be updated in order to link the SmartFieldPalette objects.   The following steps will update your installed library:

- Double click on "UpdateLibrary" file which you will find in /LocalLibrary/Documentation/OTI/SmartFieldPalette.   You can also find this file on the first floppy disk, labeled "SFPalette #1"

Using SmartFieldPalette

You may now use SmartFieldPalette.   A tutorial which describes how to use the SmartFieldPalette objects is provided with the SmartFieldPalette.   The tutorial is called UsingSmartFields.rtfd   and is in the directory /LocalLibrary/Documentation/OTI/SFPalette/OT_Support.