

Feature

What Does CutePage SlidingMenu Do?

CutePage SlidingMenu is a powerful Java menu tool developed by SourceTec Software Co. Ltd , which can create neat, efficient Java navigation menu applet (SlidingMenu) for your Internet or Intranet Web pages with no need of programming.

CutePage SlidingMenu guides user to generate Java Menu applet(one of Widgets). The configuration doesn't require any Java or HTML coding, so it is suitable for any web designers. With CutePage SlidingMenu, you could implement applets of various effects: Sliding Tree, Radio Buttons and other special effects. It also provides pre-made templates to make work easier. In addition, you could preview the generated applet without quitting CutePage SlidingMenu.

Features of CutePage SlidingMenu 1.5:

- Easy to use. Doesn't require any coding ;
- Create neat, efficient multi-level sliding Java menu for your Internet or Intranet Web pages
- Multi-level menu support ;
- Friendly operate interface with guild text on ;
- Three menu states property(mouse over, mouse click, normal) ;
- Supplies three ways to add Java coolmenu into web page ;
- Audio, image support ;
- Support users to define web directory for files during configuration ;
- Specify sub-menu sliding speed ;
- Support item transperant function ;
- Implement varous effects: Sliding Tree, image maps, colour button, etc.
- Provides templates to make work easier.
- Specify the browser to preview
- Preview the generated applet without quitting
- User defined template support
- Multi top-level menus support
- Provide great text special-effects for item label
- Clipboard support
- Work with CutePage in a seamless integration way

Platform

Win95/Win98/Win NT 4.0, Java supported web browser

What is SlidingMenu Widget?

Summary

SlidingMenu Widget is a Java Applet program which implement web navigation menu system. It could be used in web homepages. SlidingMenu Widget provide various effects: button, sliding tree, and so on.

SlidingMenu Widget is a configurable Java Applet, and users could configure varied parameters of SlidingMenu Widget through Cutepage SlidingMenu. These parameters include each menu item's text, image, linked URL and target frame, the style of menu,three status(normal,mouse over, click) of items and many other parameters. In addition, SlidingMenu Widget offer the self-paint background effects.

SlidingMenu Widget is a pure Java based program, it developed by SourceTec Software Co. Ltd.

What is the 'Menu' in a SlidingMenu Widget?

The Menu is a rectangle that contains many items rectangle ,and it is placed in the Applet rectangle. The following figure show the relation of them:

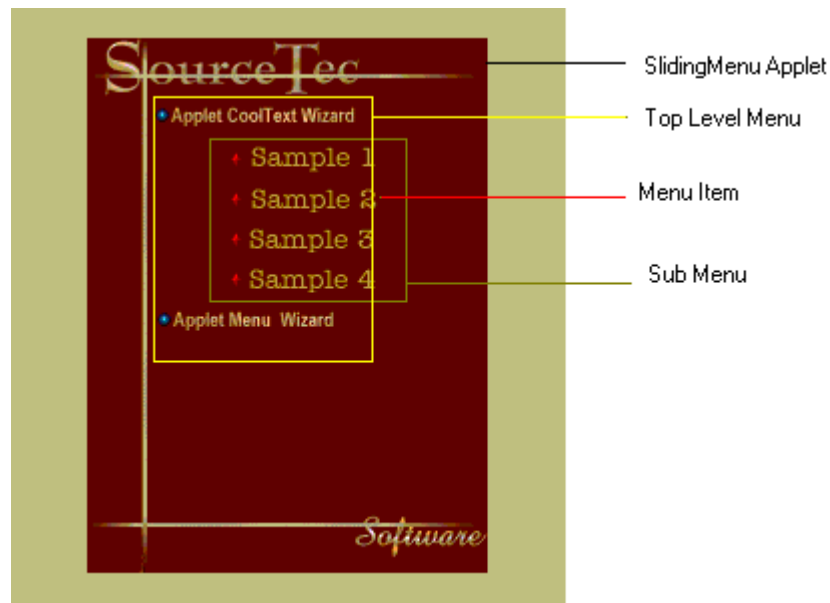


Figure: Applet, Menu and Item

SlidingMenu Widget can contain two types menu:Top-level Menu and Sub Menu. Sub Menu is attached to the item of menu. Top-level Menu will be showed when the applet starting, and Sub Menu will show when mouse click item which the Sub Menu is attached to.

Related Topic

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File Menu

The commands of file operation.

Menu Item

<u>New</u>	Creates a new Widget.
<u>Open</u>	Opens an existing Widget.
<u>Save</u>	Saves an opened Widget using the same name.
<u>Save as..</u>	Saves an opened Widget to a specified name.
<u>Save as Template</u>	Save an open Widget as template.
<u>Support Files</u>	List support files
<u>Exit</u>	Exit the program.


Related Topic

New (File Menu)

Use this command to create a new SlidingMenu Widget. When you click this command, the **New** dialogbox will be started.

You can open an existing SlidingMenu Widget with the **Open** command.

Shortcuts

Toolbar: 

Keys: CTRL+N

Related Topic

Edit Menu

The commands of edit.

Menu Item

Configure Configure your open Widget.

Rename Rename your Widget.

Related Topic

Option Menu

The commands of Option.

Menu Item

Web Browser.. Specify the properties of Web browser.

Template Manage your saved template.

Related Topic

Frequently Asked Questions

If you want to know more informations about FAQ, please visit www.cutepage.com.

1. Can I use SlidingMenu applet on my web site with one license?

Yes, you can. SourceTec grants to you the non-exclusive right to install CutePage SlidingMenu on a single computer and to use the menu applet on a single web site (multi pages is OK) if you have one license. But if you want to use the applet on more than one web site, you will need multiple licenses.

2. I have created a menu with CutePage SlidingMenu and it runs very well, but it halt when I put it on my web site, why?

The class file is limited to be viewed on local disk. If you want to add it to your web site, please register CutePage SlidingMenu. We will send you the registration file to unlock the trial version.

3. How can I get technical support? What must be provided when I want to get technical support ?

We provide technical support via Email for registered user. When you ask questions, please send me your Email Address and related Register Code also.

4. How to register CutePage SlidingMenu?

There are 2 way to register this software :

1. You can register CutePage SlidingMenu using Register.exe of the program.
2. You can register online at KAGI's web site also:

For SSL connect

<http://order.kagi.com/?1VI&S>

or

For Non-secure connect

<http://order.kagi.com/?1VI>

For more information about registration, please read Registration Information or visit our web site at <http://www.cutepage.com/order.htm>

5. I have replaced the all class file with the attachment file after I registered CutePage SlidingMenu, but it doesn't work, why?

Please clear the cache of the web browser and try again. The old class file may be still in the cache

6. Which web browsers can view SlidingMenu applet? Have you tested them?

SlidingMenu applet is a pure Java program and it can work on any web browsers that support Java. We have tested CutePage SlidingMenu under Netscape Gold 3.0-3.02, Netscape Communicator 4.02-4.07, 4.5, IE 3.0-3.02(4.70.1300), IE 4.0 -4.01, and Applet Viewer.

7. Whether is it possible to use other fonts than Helv, Times or Courier (like Arial all sizes) for the menus?

Only these three fonts are supported by all platform. CutePage SlidingMenu can only provide these fonts now.

8. What does the target frame: _self, _parent, _top, _blank mean? I want to target to a frame that is not covered by these commands. Is there a way to edit the applet code parameters to achieve this?

These are pre-defined frame:

_self-----Load the link into the same window the link was clicked in. This is default.

_parent---Load the link into the immediate parent of the document the link is in.

_top-----Load the link into the full body of the window.

_blank----Load the link into a new blank window. This window is not named.

You must have given name for your frame, then you can target the HTML to them just to type the name of the frame into target combo box.

9. I set the item to be transparent, and the text on item is invisible also, why?

Change the background color of the item to be different from the font color.

10. Can I make SlidingMenu applet to be transparent so the Content of the HTML can be displayed under applet?

No, you can't. It is limited by Java language.

11. Can CutePage SlidingMenu work with FrontPage 98?

Yes. After you finished customize SlidingMenu, click Build/Build HTML... menu item. In HTML dialog, click Copy button.

Switch to FrontPage 98 editor and select the position that you want insert SlidingMenu applet. Click Insert/FrontPage Component... menu item, select Insert HTML in the listbox and click OK button in the insert FrontPage Component dialog. Now, the HTML code dialog appear. Click right button in the edit and click paste. Press the OK button. Copy the slidmenu.class, image files and audio files to the directory that contain you page, and all is OK!

12. I lost my register code and applet class file, How can I do?

Send an email to support@srcotec.com, enclose your registered email address and the estimated date when you registered it. The information will help us to re-generate your registration file.

13. What kind of sound file does CutePage SlidingMenu support?

You need .au format sound file if you decide to add audio effect to your menu. But, unfortunately, Java applet doesn't support all .au file format. We recommend that you save your sound file as 16-bit, 8000Hz Playback Rate, Mono.

You can convert your sound file from .wav or .snd to .au format by some other softwares, if you currently haven't got one. I recommend you use GoldWave. You can find it in ZDNet's download site <<http://www.hotfiles.com/>>.

14. Where can I find latest information about CutePage SlidingMenu?

Visit our web site at <http://www.cutepage.com>. Join our mail list for information about SourceTec software and some useful tips.

CutePage SlidingMenu License Agreement

CutePage SlidingMenu 1.5 END-USER LICENSE AGREEMENT

This End-User License Agreement (EULA) is a legal agreement between you (an individual or an entity) and SourceTec Software Co.Ltd. for the software product identified above, which includes computer software and electronic documentation. By installing, copying, or otherwise using CutePage SlidingMenu, you are agreeing to be bound by the terms of this Agreement. If you do not agree to the terms of this Agreement, you are not authorized to use this software. For further information about registration, please read register.txt.

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Open(File Menu)

Use this command to open an existing SlidingMenu Widget.

You can create new SlidingMenu Widget with the [New](#) command.

Shortcuts

Toolbar: 

Keys: CTRL+O

Related Topic

Save(File Menu)

Use this command to save the active SlidingMenu Widget to its current name and directory. When you save a SlidingMenu Widget for the first time, CutePage SlidingMenu displays the Save As dialog box so you can name your SlidingMenu Widget. If you want to change the name and directory of an existing SlidingMenu Widget before you save it, choose the Save As command.

Shortcuts

Toolbar: 

Keys: CTRL+S

Related Topic

Save As(File Menu)

Use this command to save and name the active SlidingMenu Widget. Clicks the items, then displays the Save As dialog box so you can name your SlidingMenu Widget.

To save a SlidingMenu Widget with its existing name and directory, use the Save command.

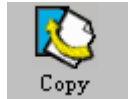
Related Topic

Support Files(File Menu)

Use this command to list support files of your SlidingMenu Widget and copy them to your specified directory. When you click this item, the **Support Files** Dialogbox will be started, you can specify a directory by it.

ShortCut:

ToolBar:



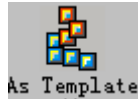
Related Topic

Save as Template(File Menu)

Click this command to save an open SlidingMenu Widget as template. When you click this menu item, the Save as Template dialog will be started.

Shortcuts

Toolbar:



Keys: CTRL+T

Related Topic

Exit(File Menu)

Use this command to end your **CutePage SlidingMenu** session. You can also use the Close command on the application Control menu. **CutePage SlidingMenu** prompts you to save documents with unsaved changes.

Shortcuts

Keys: ALT+F4

Related Topic

Toolbar(View Menu)

Use this command to Show/Close Toolbar. When you click this menu item, you can find that Toolbar is showed/closed.

Related Topic

Status Bar(View Menu)

Use this command to show/close Status bar. When you click this menu item, you can find that Toolbar is showed/closed.

Related Topic

Web Browser(Option Menu)

Use this command to specify a browser to browse SlidingMenu Widget that was created by you.

When you click it, the web browser dialog box is started. You can input the values.

Related Topic

Template(Option Menu)

Use this command to manage you saved templates. When you click this menu item, the Manage Template dialog box will be started, you can manage templates by it.

Related Topic

Help Topic(Help Menu)

Use this command to display the opening screen of Help. From the opening screen, you can jump to step-by-step instructions for using CutePage SlidingMenu and various types of reference information.

Once you open Help, you can click the Contents button whenever you want to return to the opening screen.

Related Topic

Tutorial(Help Menu)

Click this command to see the CutePage SlidingMenuTutorial.

Related Topic

Search for Help on(Help Menu)

Use this command to search a topic by Keyword in Help file.

Related Topic

View **Sample(Help Menu)**

When you click this menu item, you can view Sample.HTM of SlidingMenu Widget to see how wonderful effect the SlidingMenu Widget can make.

Related Topic

Help About(Help Menu)


Use this command to display the copyright notice and version number of your copy of CutePage SlidingMenu..

Related Topic

Configure(Edit Menu)

Use this command to start the SlidingMenu Widget Configuration Interface. You can configure your SlidingMenu Widget by it.

Shortcuts

Toolbar: 

Keys: Alt+Enter

Related Topic

Ordering Information

Click this item to get the technical support online.

Related Topic

Rename(Edit Menu)

Use this command to start the Rename dialogbox. If you want to rename your current SlidingMenu Widget, you can click this menu item.

Related Topic

Preview(Edit Menu)

Use this command to Preview your open SlidingMenu Widget.

Shortcuts

Toolbar:



Keys: Ctrl+F5

Related Topic

New(DialogBox)

Use New dialog box to create a new SlidingMenu Widget.

Parameters:

- **Name:** Specify a name to your new SlidingMenu Widget.
- **Description:** Input your hint message to your new SlidingMenu Widget.
- **Select a Template:** You must select a template for your new SlidingMenu Widget. Please choose one from the template list.

Related Topic

Save as Template(DialogBox)

If you save your configured Widget as a template, the file name will follow the CutePage Widget format. If you use CutePage, you can import it into your HTML documents by CutePage.

Parameters

- **Name:** Specify a distinctive name to your new SlidingMenu Template.
- **Description:** Input your hint message to your new SlidingMenu Template.

Related Topic

Rename(DialogBox)

Use this dialog box to rename your open SlidingMenu Widget..

Parameters:

- **Name:** Specify a new name to your open SlidingMenu Widget.
- **Description:** Input your hint message to your new SlidingMenu Widget.

Related Topic

Web Browser(DialogBox)

Using this dialog, you can add a Browser(.exe) to the popup menu of Preview button in configuration interface, so you can use this browser to browse your CutePage SlidingMenu widgets by clicking the menu item.

Add a Browser:

You can input the file path and name or click ... button to select a file, and input the name(It will be displayed as the menu item text), then click the **Add** button, this browser will be added. It will be displayed in the **Specify Browser List**.

Delete a Specify button:

Select a browser from **Specify Browser List**, then click **Delete** button.

Related Topic

Manage Template(DialogBox)

Using this Manage Template Dialog Box, you can manage your saved templates.

Operation

Rename: If you want rename a existing template, please select the template from the **Template List**, then input new name and description into the **Name** and **Description** input box, click the **Rename** button.

Delete: select the template from the **Template List** you want to delete, click **Delete** button.

Related Topic

Work With CutePage

CutePage SlidingMenu can work with CutePage HTML editor in a seamless integration way. We strongly recommend you to use CutePage SlidingMenu together with CutePage HTML editor.

CutePage is a highly functional and attractive freeware HTML editor that offers a wide array of simple, fill-in-the-blanks-type dialogs to help you work with everything from images, fonts, tables, links, and colors to forms and frames. The interface concentrates the bulk of its tools at the top in two rows of attractive icons, creating a neat, uncluttered editing environment. The use of color-coded tags is convenient -- the defaults are blue for tags, red for values, and black for content. CutePage also provides an FTP component for uploading files to a server.

CutePage can be downloaded at <http://www.cutepage.com>

If want to get more information about CutePage, please visit <http://www.cutepage.com/cutepage.htm>.

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Note: If you want to use CutePage to insert a widget, save the widget firstly. Then start this dialog, click **Using CutePage's File/Import widget.. to Insert SlidingMenu** check box, click **OK**, use CutePage command **File/Import widget..** to insert this widget.

CutePage can be downloaded at <http://www.cutepage.com>

If want to get more information about CutePage, please visit <http://www.cutepage.com/cutepage.htm>.

What are support files

What are support files?

If you want to use CutePage SlidingMenu, you should prepare two parts to let your widgets run properly: HTML codes of this widget and the files used by HTML codes. These files can be Java class files, audio files, image files. These files' name and path will be included in the widget's HTML codes. We call these files as **Support files**.

The Support Files' Path

HTML file will locate the support files when it is browsed. This locating depends on the support files' path which were recorded in HTML codes.

For example: If you don't set the web path of support files when you configure your widget, you must save the support files in the HTML files saved directory. The following pictures show this condition, it does not set support files' path in HTML codes (using gifsamp.gif image file):

```
<p align="Center">
<applet code="srcbtntrial.class" align="baseline" w
    <param name="Notice" value="CoolButton
    <param name="ApStyle" value="a8a6ec,7
    <param name="Misc" value="0,">

"CoolButton1.O, CopyRight (c) 1999 SourceTec Softwar
:= "a8a6ec,7976e2,gifsamp.GIF 0,0,0,,16,10,a8a6ec,1
!,">
```

Has not set class web path

Has not set image web path

We also can specify the path of every support file. Now, we set the class file relative path is mytest and image file's, gifsamp.gif, relative path is mytestimage. These two directories must be in your HTML file saved directory. The following pictures show the path in HTML codes:

```
<p align="Center">
<applet codebase="mytest/" code="srcbtntrial.class"
    <param name="Notice" value="CoolButton1.O
    <param name="ApStyle" value="a8a6ec,797
    <param name="Misc" value="0,">
</applet>

"CoolButton1.O, CopyRight (c) 1999 SourceTec Softw
:= "a8a6ec,7976e2,mytestimage/gifsamp.GIF 0,0,0,,
image file web path
```

It is so important to set the accurate path of these support files. If you don't set the path correctly, your widget will not be showed properly. It will be included in the widget HTML codes and you must set it correctly.

The default path of support files is the HTML file saved directory. If you want to copy these support files to another directory, you can click the **Support files** menu item or **Support Files** toolbar button to copy the support files to the specified directory.

Related Topic

Help About(DialogBox)

Use this command to display the copyright notice and version number of your copy of CutePage SlidingMenu.

Related Topic

Main Frame

The Main Frame show the help messages and the command buttons. You can use these buttons to configure your CutePage SlidingMenu widget.

The following picture shows the Main Frame of CutePage SlidingMenu:



1New or Open a SlidingMenu widget

If you want to create a new CutePage SlidingMenu widget, please click **New** button.

If you want to open an existing CutePage SlidingMenu widget, please click **Open** button.

2Make My SlidingMenu

Then you can click the **Configure..** button to configure your open widget.

3.Add SlidingMenu to Web Page

If you want to view the widget's HTML codes or copy these codes into other HTML files, please click the **Copy Code..** button.

You can click the **New Page** button to create a HTML files that only contain the open widget's HTML codes.

If you want to open an existing HTML files and insert the open widget to this HTML file, please click **Insert Into** button.

If you want to get more informations about inserting a widget into HTML files, please click **More Info..** button

Note: You must specify the right path of support files to your Widget, or copy those files to your specified directory.

Create a New SlidingMenu Widget

If you just start the CutePage SlidingMenu, Please following these steps to create a new SlidingMenu Widget:

1. Click **File/New** menu item, then the **New** dialog box will be started. You must specify a distinctive name for the new SlidingMenu Widget.
2. Click **Edit/Configure** menu item or **Configure** button, then you can configure your new SlidingMenu Widget.
3. Click **File/Save** menu item to save this new SlidingMenu Widget.

Now, you have created a new SlidingMenu Widget.

Related Topic

Configure a SlidingMenu Widget

There are so easy to configure a SlidingMenu Widget. You can use the commands of CutePage SlidingMenu to configure it.

Click **Edit/Configure** menu item or **Configure** button in main frame, then the configuration interface will be started. Please press F1 to get the Configuration Interface Help. If you want to read the help of Configuration Interface, please click [here](#)

If you finish you configurations, you can [save](#) it. .

Related Topic

List Support Files

Click **Support Files** in menu bar or click the icon in tool bar, so the file used in CoolButton will be list in a window.

If you do not want to save the files, which is used in CoolButton such as images, audio, .class files, etc, to the same folder, please specify a proper path for these files.

You can use the way that CutePage SlidingMenu supply to you to copy the support files to the specified directory. Click **File/Support files** menu item or **Support Files** toolbar button, the **Support Files** dialog will be started, it list the support files you used in this widget, click the **Copy to..** button , then select a directory in **Select Directory DialogBox**, click **OK**, you can copy your support files to the specified directory.

Related Topic

Save a SlidingMenu Widget as a Template

What is Template?

Template is a pre-made Widget. Using templates, you can ease to import your configured Widgets into your HTML documents. If you save your configured Widget as a template, the file name will follow the CutePage Widget format, so when you use **CutePage**, you can import it into your HTML documents by **CutePage**.

Save a Widget as a Template

Click **File/Save as Template...** menu item or **As Template** toolbar button, the **Save as Template** dialog box was started, you must specify a distinctive name to your saved template.

Related Topic

Insert SlidingMenu into Other HTML Files

After you configured and saved a SlidingMenu Widget, you can import it into your HTML documents.

There are three ways to insert a configured SlidingMenu Widget into your document:

1. **Copy Code**

You can use this command to copy the HTML code of SlidingMenu and paste it into the HTML document.

- I. Click **Support files** menu item or **Support Files** toolbar button to copy your support files to the target directory.
- II. Click the **Copy Code..** button, the **View HTML** dialog will be started, CutePage SlidingMenu will copy the HTML codes to system clipboard automatically.
- III. Open the HTML file by your favorite HTML editor.
- IV. Find proper place in HTML codes, **paste** the widget's codes.

Note: If you specify web path for your support files, please copy the support files to the specified directory. If not, please do setp I.

2. **New Page**

Click **New Page** button, then you can create a new HTML file which just contain the widget's HTML codes.

3. **Insert Into**

Clicking **Insert Into..** button, you can insert a Widget into an existing HTML files.

- I. Click **Insert Into..** button, then select a HTML file from the **Open File Dialog**, click **OK**.
- II. The **Insert SlidingMenu into Page** dialog will be started. If you want to use CutePage to insert this widget, please click the **Using CutePage's File/Import Widget..** to insert SlidingMenu check box, then CutePage (If you don't download CutePage, it will start a message box to ask if download CutePage or not) can be started automatically.
- III. If you don't want to use CutePage to insert, please don't click the check box, just click **OK**, then the **Insert Widget into HTML File** dialog will be started, and your selected file will be opened. You can use the button commands to insert your SlidingMenu widget.

Note: The default path of support files is the HTML file saved directory. You can specify the path of every support file when you configure your widget. If you can not browse your widget properly, please assure the support files' paths are same as the path specified in HTML codes

Related Topic

Save a SlidingMenu Widget

After you configured a SlidingMenu Widget, you can Save a SlidingMenu Widget.

Click **File/Save..** menu item or **Save** toolbar button, then the Save dialog will be started, you can save your open SlidingMenu Widget.

If you want to use the configured SlidingMenu Widget in CutePage, please save it as a template. Click [this](#) to see how to do.

Related Topic

Manage Saved Templates

You can ease to manage your saved templates.

Click **Option/template..** menu item, then the **Manage Template** dialog box will be started.

Related Topic

Help Menu

The commands of Help.

Menu Item

[Help Topics](#)

Offers you an index to topics on which you can get help.

[Tutorial](#)

Displays the CutePage Tutorial.

[Search for Help on](#)

Search a topic by keyword in help file.

[View Sample](#)

Displays the sample of Widget.

[Frequently Asked Questions](#)

Displays Frequently Asked Questions topic.

[Ordering Information](#)

Get the technical support online

[About CutePage SlidingMenu](#)

Displays the version number of this application.

Related Topic

View Menu

The commands if view.

Menu Item

Tool Bar Operate Tool bar.

Status Bar Operate Status bar.

Related Topic

Insert Widget into HTML File(DialogBox)

Use this dialog to open a HTML file and insert current open CutePage SlidingMenu widget to the HTML file.

If you start this dialog, please click **Insert** button, then this widget's HTML codes will be insert into the HTML files. If you want to copy [support files](#) to the file saved directory, please click the **Copy class, image and audio files into same directory automatically** check box, then those files will be copied.

If you regret to insert the widget, please click **Undo** button.

Related Topic

A **Rectangle** to display applet's border, background color, image. It can contain several menu rectangles.

A **Rectangle** to display item's border, background color, image and lable.

Create a SlidingMenu In 5 Minutes Or Less!

It is easy to use CutePage SlidingMenu to create a SlidingMenu Widget. You can create a SlidingMenu in 5 minutes or less by following the tutorial below:

1. Start **CutePage SlidingMenu** application. Click **File/New ...** menu item or **New** button in Main frame.
2. You will see New SlidingMenu dialog, Select a template in the template list. For example, Select **"Standard Tree"** template. Then press **OK** button. (You can see all the templates style on the sample page. Command **"Help/View Samples"**)
3. Then, the configure window is open. Choose the item you want to configure by clicking and this item's property will show on the left.
4. Customize the label, size and color ,etc on the configure window.
5. After you configured template, Click **"File/Save"** to save it. The program will save the new menu as .pgt file.
The .pgt file will record your configuration and saving it will convenient your next modify.

Greeting, you just finished the work!

If you want to insert this widget to other HTML files, please click [here](#) to get help.

If you want to read the help of configuration interface, please click [here](#).

Related Topic

Change Applet Style

Applet Style:

Applet style define the the way to draw a applet rectangle and the audio to be played when applet is started. For example, the **Background Color** and **Background Image** of the applet are applet styles.

For more information about the applet styles, please click [here](#).

How to set Applet style:

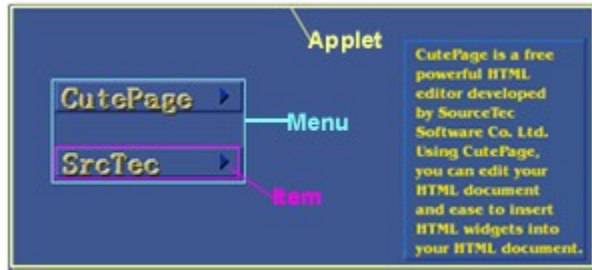
Click the **Edit/Configure** menu item, then select the root item of the menu tree, you can see SlidingMenu's Configuration Interence. Set the properties in it.

Related Topic

Setting the Way To Display Menu Items

General

In a SlidingMenu applet, a menu item is displayed in an item rectangle, and items in the same menu are displayed in the same menu rectangle. So, you can change the way of displaying the sliding menu by setting the Menu Styles and Item Styles.



Menu style

Menu styles define the way to arrange item rectangle in the menu ,the menu rectangle's size, the method to draw a menu in the applet rectangle, and how to display this menu.

The menu rectangle's size if the items arrange to be vertical (See the follow figure):

Menu Width = Item Width

Menu Height = $n \times \text{Item Height} + (n-1) \times \text{Item Gaps}$ (n is item count)

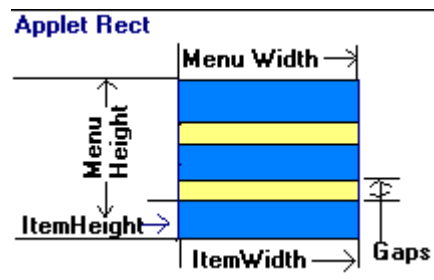


Figure: Menu Width and Menu Height (Item is arranged to vertical)

Setting menu style

First, click **Edit/Configure** menu item, then the configuration interface will be started. Select an item in the menu tree exclude root and item labeled Top-level SlidingMenu. Then you can see Item's Properties dialog. Select **Size** tab to set menu style.



Item style











There are three status for each item, they are: Normal, Mouse Over and Click. Item style define how to draw item rectangle: background color to fill with rectangle, fill style, foreground color to draw item label, the rectangle border style, the image and text(label) align in the rectangle and text font.

Item rectangle's fill style can be one of the style which are showing in the following (if item's background color is blue):

Background styles define the way to arrange the background color and fade color. It can be one of the style which are showing in the following

For example:

color A: 
color B: 

Fade Style	Single direction	B i - d i r e c t i o n
Horizontal fade effect(From Color A to Color B)		
Vertical fade effect(From Color A to Color B)		
Horizontal fade effect(From Color B to Color A)		
Vertical fade effect(From Color B to Color A)		
Full Fill with Background Color A		
Full Fill with Background Color B		

Item rectangle's border may be: Plain, Raised and Sunken.

You must set item styles for each item status, so the user can see which item is selected and which item is clicked.

How to set Item Style

First, Click the **Edit/Configure** menu item, then the **Configuration interface** will be started. Select the a item in the menu tree exclude root and item labeled Top-level Menu, then you can see Item's Properties dialog. Select Item Normal tab, Item Mouse Over tab or Item Clicked tab to set item style.

Related Topic

Set SlidingMenu Applet Size

You can specify rectangle size where display SlidingMenu Applet. The rectangle's minisize is depended on the parameters you customized. You can set the width and height of the rectangle manually, the CutePage SlidingMenu can calculate the size for you automatically also.

Set the size by yourself

1. Click **Edit/Configure** menu item or **Configure** button, select the **Applet Parameters** tab.
2. In the **Applet Parameters** tab, type the width and height.

Related Topic

Target URL to Frame

When user click a menu item which has been linked to an URL, the URL will be loaded into target frame of web browser.

You can target the URL to a certain frame, the target frame can be a pre-defined frame or an user defined frame.

1. Select an item in the menu tree. You want to set a link URL to this item and let the URL displayed in a target frame.

2. Select **General** tab.

3. In the **Link** edit box, type the URL.

4. In the **Target Frame** combo box, select a pre-defined frame.

These are pre-defined frame:

_self-----Load the link into the same window the link was clicked in.

_parent---Load the link into the immediate parent of the document the link is in.

_top-----Load the link into the full body of the window.

_blank----Load the link into a new blank window. This window is not named.

5. If the frames have been given names already, you only need to type the frame's name into the target box.

For example, there is a page with three frames: "top" "main" and "left". If you put the applet in the frame "left" and want the applet open the linked page in frame "main", please type the frame's name "main" into the Target box.

Related Topic

A **Rectangle** to display menu's border, background color, image. It can contain several item rectangles.

Registration Information

CutePage SlidingMenu 1.5 Registration Information

This is a trial version for evaluation use only . You are hereby licensed to use this software for evaluation purposes without charge for a period of 30 days. If you use this software after the 30 day evaluation period , a registration fee is required. If software trial period expired , some functions will be disable and the applet class file bound with this program will only work on your hard disk unless this program is registered.

This software may be registered using the supplied REGISTER program(for Windows95/NT user only, other platform users can registered online at KAGI's online register web site: <<http://order.kagi.com/?1VI&S>>). When payment is received, you will receive a registration file contained register code and applet class file via e-mail. You can use the register code (along with your email address) and the applet class file to make the CutePage SlidingMenu software a registered version.

As a registered user, you can get...

- * Technical support via e-mail.
- * Information of other products from SourceTec.

PAYMENT METHODS

Kagi <<http://www.kagi.com>> process the payment for CutePage SlidingMenu .(Kagi shareware is the secure and convenient shareware payment processing service.)

You must have one of the payment methods supported by Kagi Shareware.

Credit Card: Visa, Mastercard, American Express.
Check or Money Order
Cash
First Virtual: see <http://www.fv.com>
Invoice

PRICE

25.00 USD for single user license.
95.00 USD for 5 user license.
125.00 USD for 10 user license
398.00 USD for site license (Using on any computers within your company).
1498.00 USD for world wide license (Using on any computers within your company and all its branches around the world)

NOTE: An user means a developer, not a visitor. CutePage SlidingMenu charges on every web site which uses this applet. That is, if the applet is used on 5 different web sites, the developer will need 5 user license even if the developer only installs one copy of the software on his PC for design work.

HOW TO REGISTER

- 1 Run REGISTER.EXE.
- 2 Fill out the information such as your name, e-mail address, number of licenses you are purchasing, and payment method. For more details, see REGISTER.HLP.

- 3 Send the output of REGISTER.EXE to Kagi Shareware via E-mail, postal mail or fax.
- 4 You will receive a confirmation of the payment and a registration file with your register code. You can use the register code (along with your name and email address) to change the software to a registered version and get technical support via e-mail.

ONLINE REGISTER

You now can register online at KAGI's web site:

For SSL connect

<http://order.kagi.com/?1VI&S>

or

For Non-secure connect

<http://order.kagi.com/?1VI>

* Kagi shareware <<http://www.kagi.com>> is the secure and convenient shareware payment processing service.

* Register for Windows (REGISTER.EXE) is written by Grzegorz Kochaniak.

CutePage is a free powerful HTML editor developed by SourceTec Software Co. Ltd.

View HTML Code of this Widget(DialogBox)

Using this dialog, you can view the HTML codes of your open CutePage SlidingMenu widget.

If you want to use this widget in your HTML files, please open your HTML file and **Paste**(CutePage SlidingMenu will copy the HTML codes to system clipboard automatically) the HTML codes of this Widget.

Note: You must ensure your support files in the right path according to HTML codes. You can set the accurate path of support files when you configure the widget.

Related Topic

Support Files(DialogBox)

This dialog can list the support files you used for this widget.

If you want to copy those files to a specified directory, please click **Copy to..** button, then select a directory from the **Select Directory** dialog, click **OK**, you can copy the files to the directory.

Related Topic

