

**MenuLinks
V2.0
For
DotNetNuke 4.5.5+**

**By
Paul Scarlett**

TressleWorks.ca

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Release History

Version 1.0 – January 2008 Initial Release

Version 1.1 – April 2008 – bug fix

Version 2.0 - August 2009 – templating added

Introduction

MenuLinks are links bases from the menu. The module allows the user to create a list of menu links from the defined menu of pages.

The links can be shown in either vertical or horizontal format and display the relative menu items associated the current page, or a specific page. Relative menus are:

- Parent – menu pages one level above the current page in the menu
- Siblings – menu pages on the same level as the current page in the menu
- Children – menu pages one level below the current page in the menu

The user may define the starting page, this defines the current page. The default starting page is the page where the module is located.

▼ Edit MenuLinks Settings

Starting Pages:

Menu Item Type: Siblings Children Parent

View: Vertical Horizontal

Horizontal Alignment: Left Centre Right

Display Text: Page Title Menu Text

Include Current Page?

Include Hidden Pages?

Class:

Separtor:

Maximun Links per Row:

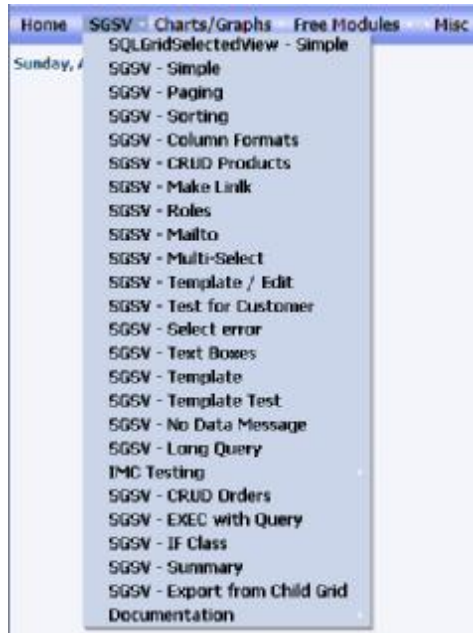
Maximun Links per Column:

⊕ Template

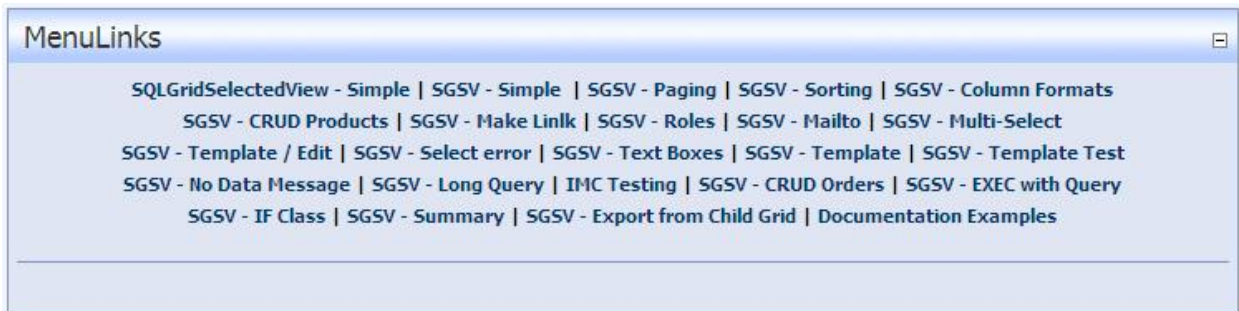
[Update](#) [Cancel](#)

Sample

The sample menu of 25 pages is shown below in a horizontal MenuLinks module.



The MenuLinks display shown has a maximum links per row of 5 and a link separator of " | ";



Usage

The following settings are available to the MenuLinks Module:.

Edit MenuLinks Settings

Starting Pages:

Menu Item Type: Siblings Children Parent

View: Vertical Horizontal

Horizontal Alignment: Left Centre Right

Display Text: Page Title Menu Text

Include Current Page?

Include Hidden Pages?

Class:

Separator:

Maximum Links per Row:

Maximum Links per Column:

Template

[Update](#) [Cancel](#)

Starting Page defines the location in the menu to base the menu display. The Starting Page defaults to the page where the module is located.

Menu Item Type defines the menu links displayed:

- Siblings – at same level as current page
- Children – at one level below current page
- Parent – at one level above current page

View defines whether the links will be displayed in horizontal or vertical orientation.

Horizontal Alignment defines whether the generated table of links will be aligned relative to the container.

Display Text defines whether the Page title or Menu Text will be used in the displayed Link

If checked, you can **Include Current Page** in the list of Links displayed.

If checked, you can **Include Hidden Pages** in the list of Links displayed.

Class defines the CSS class applied to the link text.

Separator defines the text used to separate the links. If no separator is defined the default is " | ".

Maximum Links per Row defines the maximum number of links on a row before a new row is created.

The default is no limit – hence all links will be place on the current row

Maximum Links per Column defines the maximum number of rows to be created. The default is no limit – one column will be used when vertical orientation is used.

Template Section is discussed below

Template Settings

The user can choose to override the generated tables of links by providing a template to display the links.

By checking the [Enable Template](#) checkbox, the MenuLinks will use the provided template tags to generate the MenuLinks display.

The [Template Prefix](#) is rendered once at the beginning of the display and typically defines the beginning tag of the display block. In the example used, defines the <table> tag.

The [Template Row](#) is rendered at the beginning of each row of Links

The [Template Column](#) is rendered for each Link. Use [Link] at place the link into the render tags. [Class] may be used anywhere in the template.

The [Template Cell Separator](#) is rendered in a cell (column) between each link on a row. If vertical orientation is used, the separator is used to separate rows.

The [Template Row End](#) is rendered at the end of each row.

The [Template Suffix](#) is rendered once at the end of the list of Links.

MenuLinks				
SQLGridSelectedView - Simple	SGSV - Simple	SGSV - Paging	SGSV - Sorting	SGSV - Column Formats
SGSV - CRUD Products	SGSV - Make Link	SGSV - Roles	SGSV - Haltto	SGSV - Multi-Select
SGSV - Template / Edit	SGSV - Select error	SGSV - Text Boxes	SGSV - Template	SGSV - Template Test
SGSV - No Data Message	SGSV - Long Query	IPIC Testing	SGSV - CRUD Orders	SGSV - EXEC with Query
SGSV - If Class	SGSV - Summary	SGSV - Export from Child Grid	Documentation Examples	

Licensing

MenuLinks is available from www.tressleworks.ca under the same licencing that DotNetNuke implements. (BSD Licence model) You are free to use the module in any site you choose, however please give credit where credit is due.

Support

Support is limited as this is a mixture of existing code. Send questions, concerns and comments to MENULINKS@tressleworks.ca