



Magento Extension User Guide

CMS PAGE HIERARCHY

for Magento 2



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Key Features

Manage CMS pages as a tree structure

Tree component will be needed anytime it is required to navigate through multiple layers of information and places where the information hierarchy needs to be shown to the user. So an admin can manage the pages as a tree structure that will be shown to the user.

Specify tree source

In the configuration panel, an admin can specify the tree source: root, children, and siblings.

Specify tree depth

An admin can specify the tree depth for the pages just writing a number in the configuration panel.

Show Menu Hierarchy

While creating the new pages an admin can show menu hierarchy of pages and include it in menu hierarchy on the frontend.

Specify the layout of CMS pages with all relations

With the help of CMS Page Hierarchy extension, an admin can specify the layout of CMS pages with all relations. Whether it is 1 column or 2 columns with left bar, it's up to admin what layout to choose.

Configuration

- **Enabled** - To enable the extension select "Yes".
- **Tree Source** - select the tree source: Root, Children, Siblings.
- **Tree Depth** - To limit the number of cms pages that appear in the top navigation, enter the number in the tree depth field. The default value is 0.
- **Breadcrumbs** - To enable the option of breadcrumbs select "Yes".
- **Hierarchy Path in Page URL** - To enable the option of hierarchy path select "Yes".

CMS Page Hierarchy

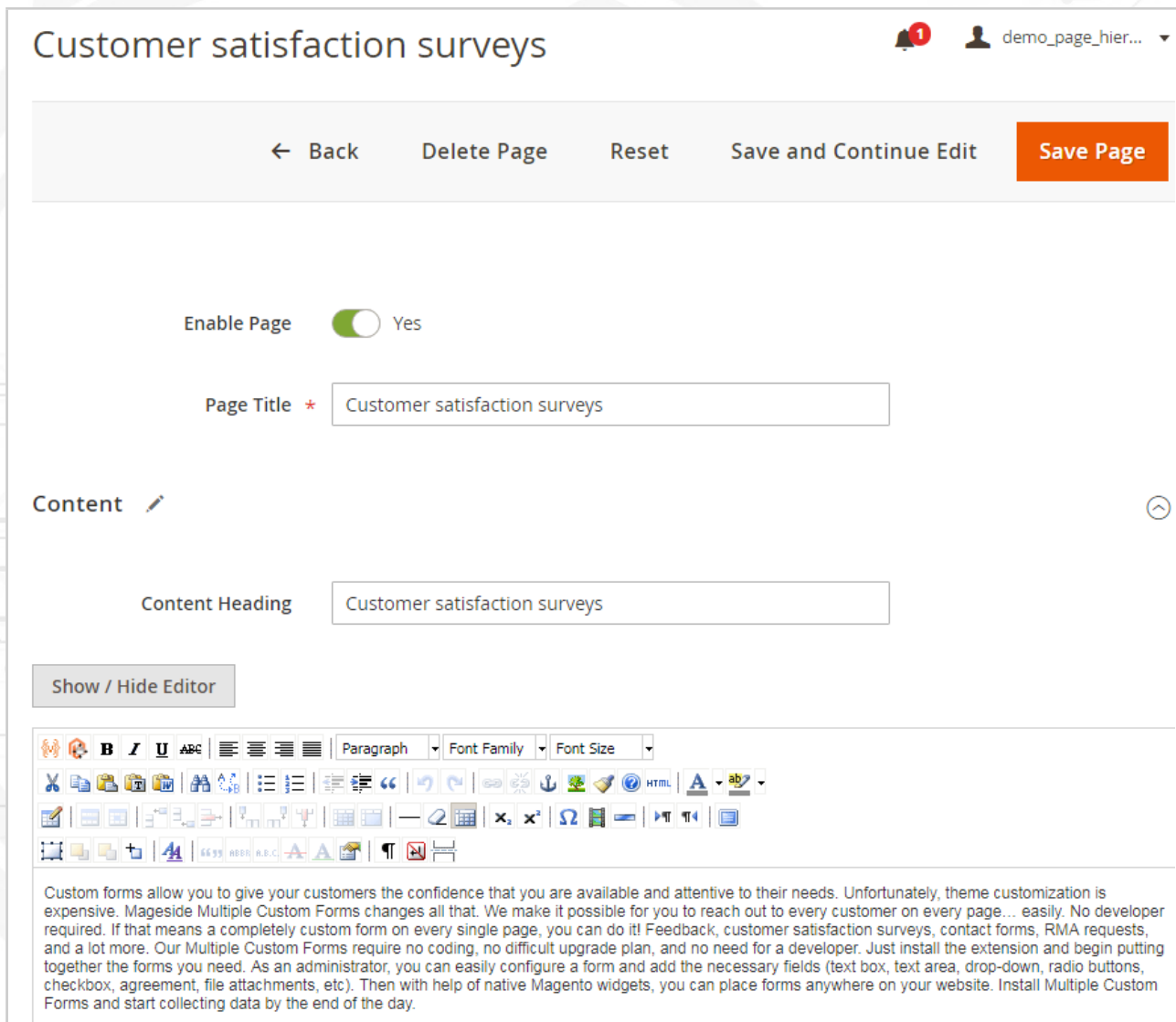
Enabled <small>[store view]</small>	No	▼
Tree Source <small>[store view]</small>	Root	▼
Tree Depth <small>[store view]</small>	0	
Breadcrumbs <small>[store view]</small>	No	▼
Hierarchy Path In Page Url <small>[store view]</small>	No	▼

CMS Page Hierarchy

To create and show page hierarchy an admin should create the pages that need to show in hierarchy on your store.

Go to **Content > Pages > Add New Page**

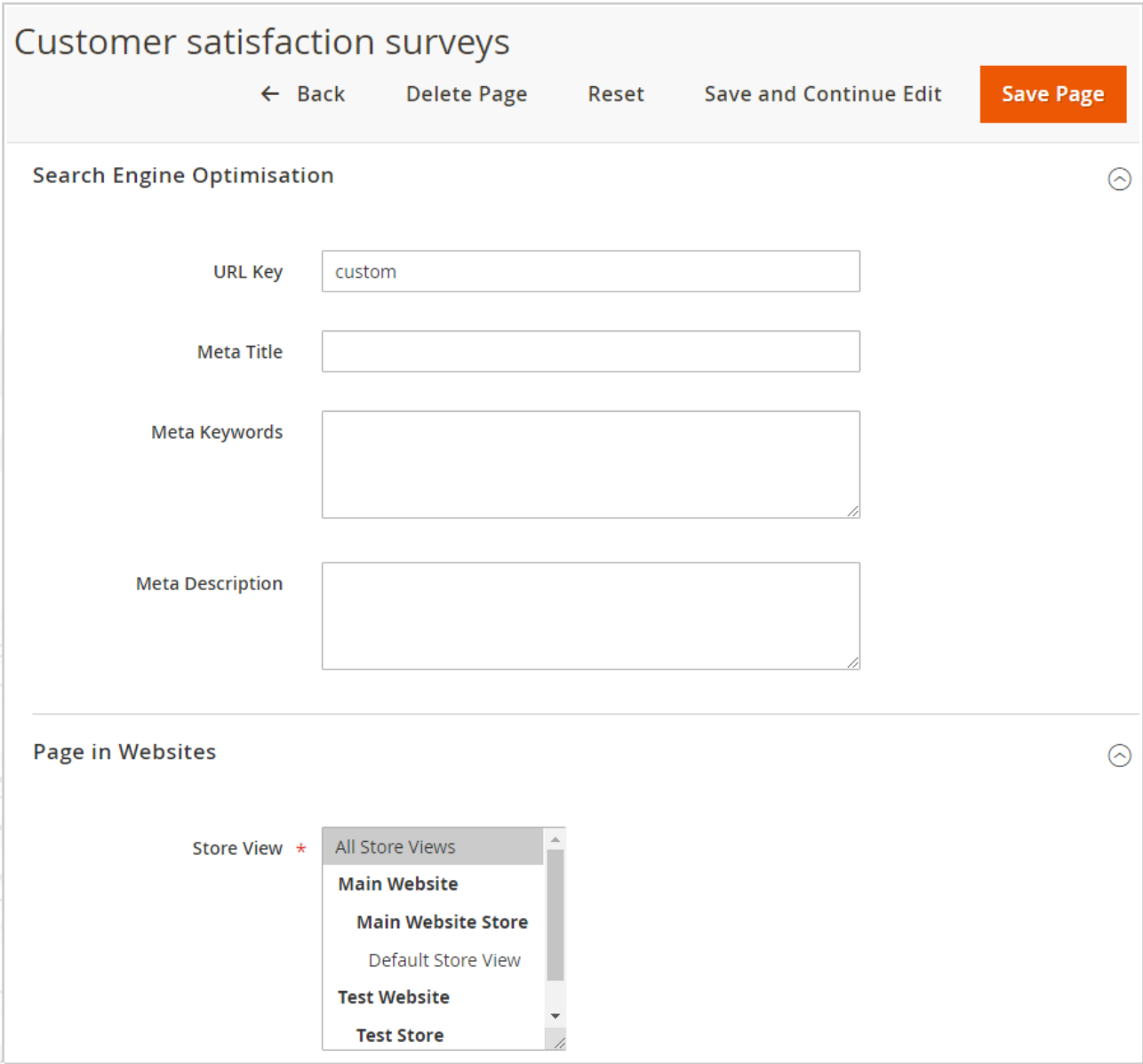
- **Enable Page** - to enable the page click "Yes".
- **Page Title** - Type the title of CMS page.
- **Content** - type in this section the content heading and content body.



The screenshot shows the CMS page editor for a page titled "Customer satisfaction surveys". At the top right, there is a notification bell with a red "1" and a user profile icon labeled "demo_page_hier...". Below the title, there is a navigation bar with buttons: "Back", "Delete Page", "Reset", "Save and Continue Edit", and a prominent orange "Save Page" button. The "Enable Page" section has a toggle switch set to "Yes". The "Page Title" field contains "Customer satisfaction surveys". The "Content" section has a "Content Heading" field also containing "Customer satisfaction surveys". Below the content area is a "Show / Hide Editor" button. At the bottom, there is a rich text editor toolbar with various icons for text formatting, alignment, and linking. Below the toolbar, there is a paragraph of text: "Custom forms allow you to give your customers the confidence that you are available and attentive to their needs. Unfortunately, theme customization is expensive. Mageside Multiple Custom Forms changes all that. We make it possible for you to reach out to every customer on every page... easily. No developer required. If that means a completely custom form on every single page, you can do it! Feedback, customer satisfaction surveys, contact forms, RMA requests, and a lot more. Our Multiple Custom Forms require no coding, no difficult upgrade plan, and no need for a developer. Just install the extension and begin putting together the forms you need. As an administrator, you can easily configure a form and add the necessary fields (text box, text area, drop-down, radio buttons, checkbox, agreement, file attachments, etc). Then with help of native Magento widgets, you can place forms anywhere on your website. Install Multiple Custom Forms and start collecting data by the end of the day."

In the **“Search Engine Optimization”** section specify the **URL key, Meta title, keywords and description.**

In the section **“Page in Websites”** specify the **Store View.**



The screenshot shows the 'Customer satisfaction surveys' configuration page in the Magento Admin. At the top, there are navigation buttons: 'Back', 'Delete Page', 'Reset', 'Save and Continue Edit', and a prominent orange 'Save Page' button. The page is divided into two main sections: 'Search Engine Optimisation' and 'Page in Websites'. The 'Search Engine Optimisation' section contains four text input fields: 'URL Key' (with the value 'custom'), 'Meta Title', 'Meta Keywords', and 'Meta Description'. The 'Page in Websites' section features a 'Store View' dropdown menu, which is currently open, showing a list of options: 'All Store Views', 'Main Website', 'Main Website Store', 'Default Store View', 'Test Website', and 'Test Store'.

In **“Design”** section specify the layout and if necessary layout update XML.

In **“Custom Design Update”** section, if necessary, specify the theme, date and layout.

Design

Layout

Layout Update XML

Custom Design Update

From

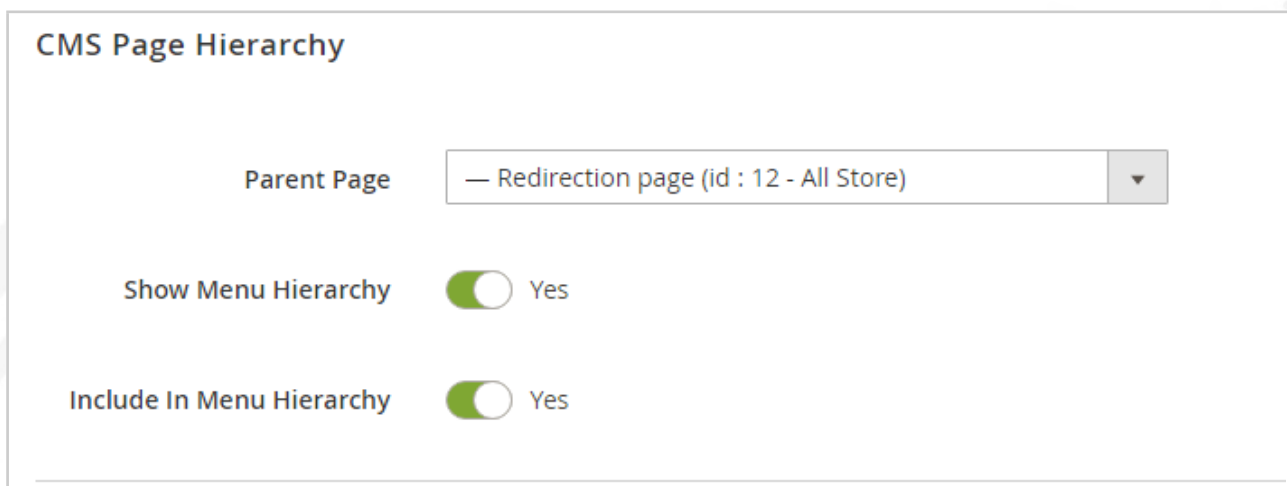
To

New Theme

New Layout

In **CMS Page Hierarchy** section;

- **Parent Page** - select a parent page.
- **Show Menu Hierarchy** - if it's necessary to show menu hierarchy select "Yes".
- **Include in Menu Hierarchy** - to include the page in Menu Hierarchy select "Yes".

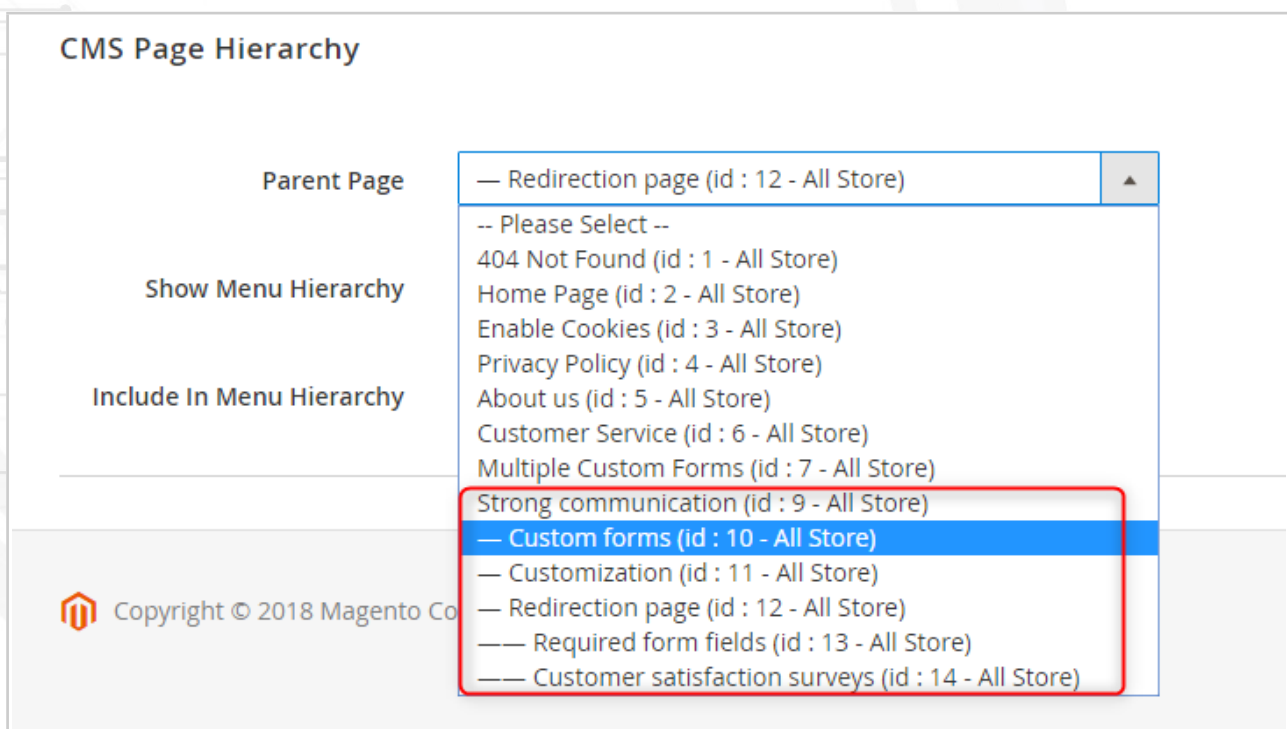


CMS Page Hierarchy

Parent Page: — Redirection page (id : 12 - All Store)

Show Menu Hierarchy: Yes

Include In Menu Hierarchy: Yes



CMS Page Hierarchy

Parent Page: — Redirection page (id : 12 - All Store)

Show Menu Hierarchy:

Include In Menu Hierarchy:

Dropdown menu items:

- Please Select --
- 404 Not Found (id : 1 - All Store)
- Home Page (id : 2 - All Store)
- Enable Cookies (id : 3 - All Store)
- Privacy Policy (id : 4 - All Store)
- About us (id : 5 - All Store)
- Customer Service (id : 6 - All Store)
- Multiple Custom Forms (id : 7 - All Store)
- Strong communication (id : 9 - All Store)
- Custom forms (id : 10 - All Store)**
- Customization (id : 11 - All Store)
- Redirection page (id : 12 - All Store)
- Required form fields (id : 13 - All Store)
- Customer satisfaction surveys (id : 14 - All Store)

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The example of Page Hierarchy on frontend page:

[Home](#) > [Strong communication](#)

Strong communication

Strong communication is vital for creating trust and a feeling of oneness with your customer. Custom forms allow you to give your customers the confidence that you are available and attentive to their needs. Unfortunately, theme customization is expensive. Mageside Multiple Custom Forms changes all that. We make it possible for you to reach out to every customer on every page... easily. No developer required. If that means a completely custom form on every single page, you can do it! Feedback, customer satisfaction surveys, contact forms, RMA requests, and a lot more. Our Multiple Custom Forms require no coding, no difficult upgrade plan, and no need for a developer. Just install the extension and begin putting together the forms you need. As an administrator, you can easily configure a form and add the necessary fields (text box, text area, drop-down, radio buttons, checkbox, agreement, file attachments, etc). Then with help of native Magento widgets, you can place forms anywhere on your website. Install Multiple Custom Forms and start collecting data by the end of the day.

[Compare Products](#)

You have no items to compare.

[My Wish List](#)

You have no items in your wish list.

Page Hierarchy

- Strong communication
 - Custom forms
 - Customization
- Redirection page
 - Required form fields
- Customer satisfaction surveys



— WE THRIVE YOUR

FEEDBACK

AND INPUT!

Email: customer@pageside.com

Web: www.pageside.com

Skype: [pageside](https://www.skype.com/people/pageside)

Facebook: www.facebook.com/pageside

Twitter: <https://twitter.com/pageside>

Mageside is a team of developers dedicated to Magento installation, support, extension creation and advanced customization. We are good at doing the heavy lifting, and there is no Magento project that is out of scope on a technical basis.

Mageside does full site conversions, Magento 2 upgrades, advanced extension development, deep systems integration and all the other fun stuff. Our code is incredibly clean, we are on first name basis with several of the core devs, and love every opportunity to create another fine expression of ecommerce. If you need the best, let us work on your next project.