Micro content

See also MadCap Flare help on micro content.

Micro content is used to improve the search results in the online help.

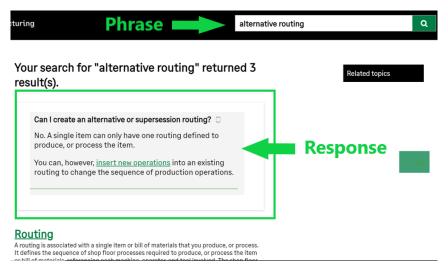
- What is micro content?
- How to create, edit or delete micro content with MadCap?
 - · Create a micro content file
 - When the micro content is not linked to content
 - · Create a new main phrase
 - Create a new alternative phrase
 - Create a response
 - Edit or delete a phrase and response
 - When the micro content is linked to content
 - Link micro content to a topic or snippet
 - Link micro content to specific content
 - View micro content
- · How to translate micro content?

What is micro content?

Micro content is small chunks of information composed of a phrase (the keywords the customer type in the search box) and a response (the answer to the customer's search). Micro content can be linked to topics (the entire topic or a block of content) or snippets.

Sometimes some customers need quick answers or they do not know on which page they can find the answer to their questions and that can be very frustrating for them. So they will use the search box and type their questions (keywords or entire phrases). Micro content will always be the first result.

Micro content will be displayed in the online help as a featured snippet (micro content box).



The testing branch is: EMN-micro-content-test.

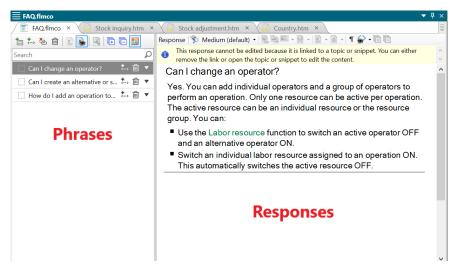
For the test, the questions and answers from the Working with routings section inside the Routing topic were used for micro content responses.

How to create, edit or delete micro content with MadCap?

To create micro content, you need to create a micro content file, then depending on whether the micro content is linked to content or not, you need to follow either procedure below.

To view micro content, you need to configurize the target and customize the micro content box.

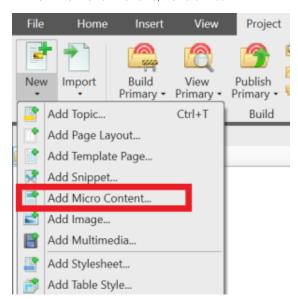
- Create a micro content file
- When the micro content is not linked to content
- · When the micro content is linked to content
- View micro content



Micro content file in MadCap

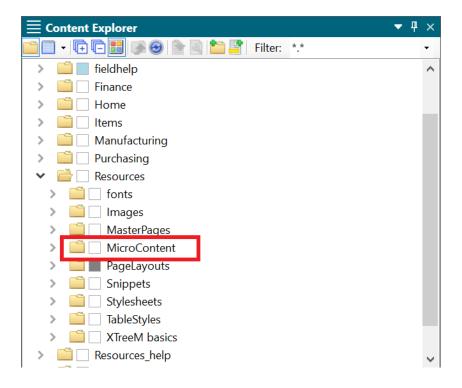
Create a micro content file

- 1. Go to the Project ribbon.
- 2. Select New, then Add Micro Content.
- 3. Enter the new file name, then click Add.



To find the new micro content file:

- 1. Open the Content Explorer window
- 2. Go to the Resources folder, then to the Micro content subfolder.



When the micro content is not linked to content

- Create a new main phrase
- · Create a new alternative phrase
- Create a response
- Edit or delete a phrase and response

Create a new main phrase

- 1. Open the micro content file.
- 2. Select the Add a phrase icon
- 3. Type your phrase.

Create a new alternative phrase

1. To the right of the main phrase, select the Add an alternative phrase icon



2. Type your alternative phrase.

Create a response

- 1. Select a phrase.
- 2. In the area to the right, enter your response.

1 You can enter text, snippets, images, and other features, just as you would edit a topic or snippet.

Edit or delete a phrase and response

You can directly edit a phrase or response in the micro content file, then save.

To delete a phrase and response, select **Delete** to the right of the main or alternative phrase.

When the micro content is linked to content

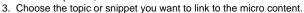
You can either link micro content to an entire topic or snippet from the micro content file, or to specific content from the topic file.

• Link micro content to a topic or snippet

· Link micro content to specific content

Link micro content to a topic or snippet

- 1. Open the micro content file.
- 2. Select the phrase, the Add a link icon





You can only edit or delete the response in the linked topic or snippet.

Link micro content to specific content

- 1. Open the topic.
- 2. Right-click selected content, or the structure bar to the left of the content, that you want to use as a response for a micro content phrase.
- 3. From the context menu, select Create Micro Content.
- 4. Enter the phrase in the windows that opens.
- 5. If you have more than one micro content file in your project, select one.

When the phrase is linked to specific content, micro content tags appear in the topic.

```
113
             <MadCap:microContent id="microcontent1">
114
                 <MadCap:dropDown>
115
                     <MadCap:dropDownHead>
116
                         <MadCap:dropDownHotspot>Can I create an alternative or supersession routing?
     MadCap:dropDownHotspot>
117
                    </MadCap:dropDownHead>
118
                     <MadCap:dropDownBody>
119
                         No. A single item can only have one routing defined to produce, or process the
     item.
120
                        You can, however, <a href="#Insert" target="_self">insert new operations</a>
     into an existing routing to change the sequence of production operations.
121
                     </MadCap:dropDownBody>
122
                 </MadCap:dropDown>
123
            </MadCap:microContent>
```

Html editor



■ Can I create an alternative or supersession routing?

No. A single item can only have one routing defined to produce, or process the item.

You can, however, <u>insert new operations</u> into an existing routing to change the sequence of production operations.

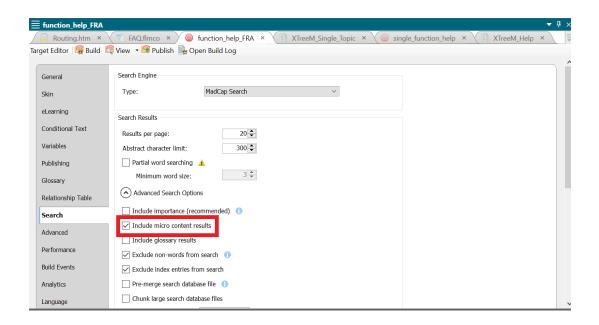
Text editor

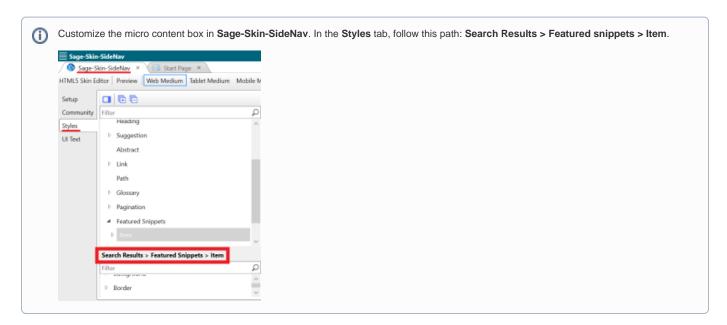


You can only edit or delete the response in the topic.

View micro content

- 1. Go to the target file, then to the Search
- 2. Select MadCap Search as the search engine type.
- 3. Select the Include micro content results





How to translate micro content?

The writers need to provide the translators two files:

- The micro content file for the phrases
- The topic or snippet linked to the micro content

Phrases	Responses
Micro content file	Topic or snippet linked to the micro content

In the testing branch, follow these paths:

- Path to the linked topic or snippet: C:\github\xtrem-doc\ENG\Content\Items\Routing.html)
- Path to the micro content file: C:\github\xtrem-doc\ENG\Content\Resources\MicroContent\FAQ.flmco)



Make sure the micro content tags have not disappeared after translation!

There are specific parameters to implement in TRADOS. See the Sharepoint.