Subfolder Name

# How to use this template

id=”topicID”

navtitle=”ShortName”

author=”yourinitials”

With DITA, the goal is to create short topics that can be combined with other topics to generate different documents. We are aiming for a minimalist style by focusing on procedural topics and few conceptual topics.

At DNN, we currently convert DITA topics to HTML5 only, but we might eventually produce documents in PDF format.

You can write topics directly into a text file using the DITA schema; however, if you prefer to jump in without learning much about the schema, you can write in this Word doc.

The name of each style reflects the matching schema XML tag.

During conversion, each chapter in this document is considered as one file containing one topic in DITA format.

See the writing style guide in Confluence for more information.

## Section title

id=”sectionID”

You can divide up the topic into sections, each with its own title and ID. Because Word does provide a structure that we can use to store the id of the section, enter it in the first paragraph (see above) using the manual process style. Any text that must be handled manually must be in this style.

## Related links

Internal links (rel-links-internal) will be manually moved to the ditamap as reltable entries.

External links (rel-links-external) will remain in this section.

# Styles for inline and paragraph tags

id=”sectionID”

You can insert styling inline for special strings. The final styling may not look exactly the same. And some stylings might look the same. However, you MUST still use the styling specifically for the indicated terms. Otherwise, the generated tags would be different.

Inline tags can be any of the following: keywordparam, errortype, uicontrol, wintitle, cmdname, apiname, varname, filepath, userinput, shortcut

You can also use paragraph styling. The following go in their own paragraphs:

codeblock goes here.

If you use HTML tags, remember to convert them to text.

Example: For <tag>, use &lt;tag&gt;

This is the style “note”. Do not include the word itself. It will be automatically added.

This is the style “important”. Do not include the word itself. It will be automatically added.

This is the style “remember”. Do not include the word itself. It will be automatically added.

This is the style “tip”. Do not include the word itself. It will be automatically added.

This is the style “warning”. Do not include the word itself. It will be automatically added.

The “systemoutput” style can be either inline or paragraph.

# Links and images

p conref=”mybp”

p conrefkey=”k-mybp” – Don’t forget to add the key to the ditamap.

ph conref=”mybp”

ph conrefkey=”k-mybp” – Don’t forget to add the key to the ditamap.

image “../../common/img/my.png”

For information on how the styles in this document were locked, go [here](http://wordribbon.tips.net/T012698_Create_a_Template_that_Stops_Styles_from_Being_Added_to_a_Document.html).

This is a test.

# Conref / Boilerplates

id=”mybp”