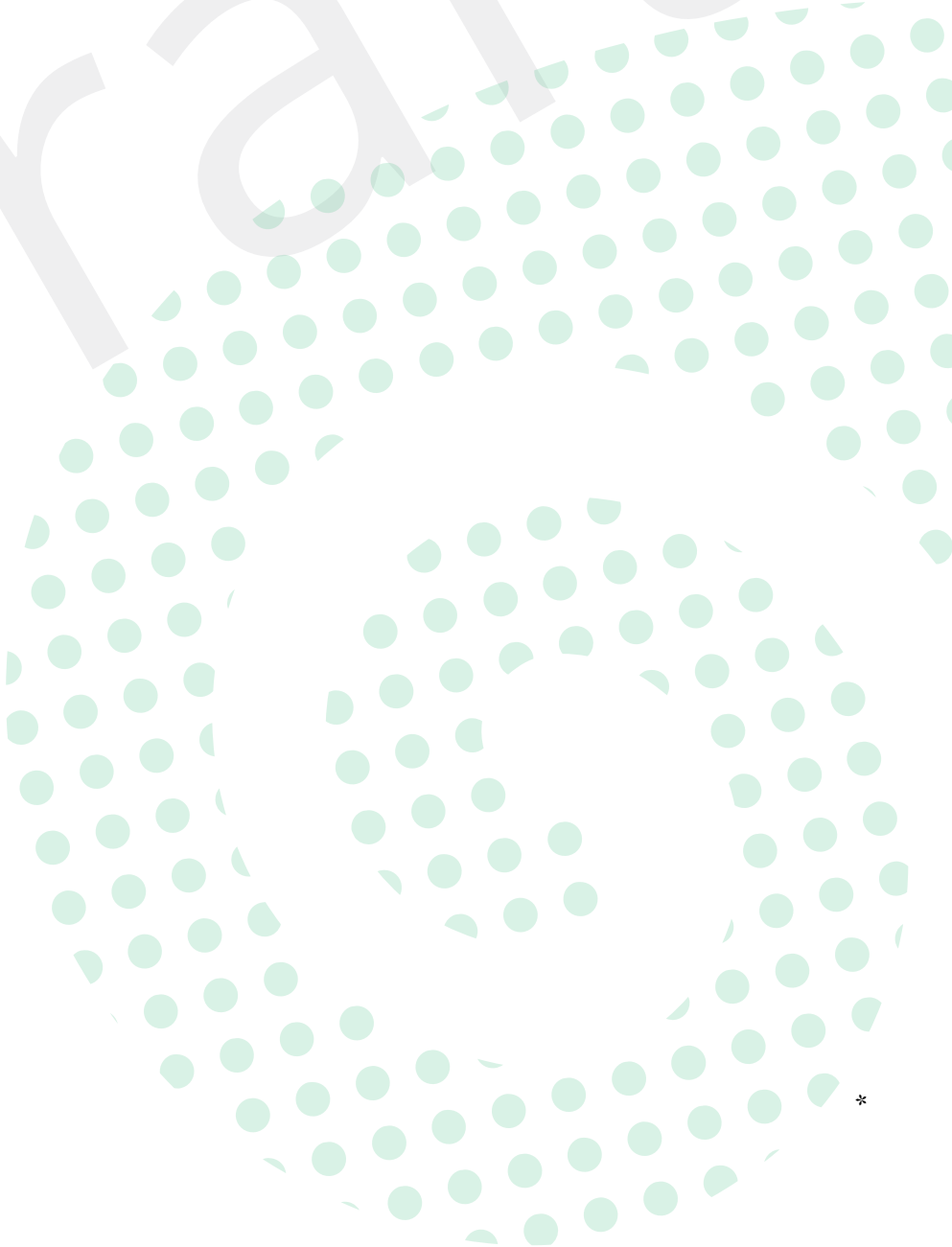


Sample AsciiDoc

Draft



Sample AsciiDoc

Draft

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1 Sample AsciiDoc

1.1 Use comments

```
// One Line
```

```
////  
Lots  
of  
Comments  
////
```

1.2 Headlines

Use = for the headlines, because you see easily the structure

```
= Document Title  
== 1 headline for Chapter  
=== 2 headline for Subchapter  
==== 3 headline
```

1.3 Listing Block for commands within the text

ONLY use the style of "listing" block, NO OTHER

```
----  
example command  
----
```

```
example command
```

Do NOT use the optional title for the block, nor styles to conflict with DAPS.

1.4 Variables

Make use of variables to have global substitutions ... can be imbedded in the same AsciiDoc file or via include functions

Declaration

```
:myVariable: ThisIsTheContent
```

Usage

```
{myVariable}
```

ThisIsTheContent

Usage within listing blocks needs to be allowed as normally listing provides text "as it is"

```
[subs="attributes"]
----
{myVariable}
----
```

```
ThisIsTheContent
```

or if you want also formatting

```
[subs="attributes,quotes"]
----
this is some text and {myVariable}
----
```

```
this is some text and ThisIsTheContent
```

Sometimes you need double formatting characters: double asterisks around one or more letters in a word make those letters bold which you also need inside of blocks

1.5 Inclusion of other documents

Usage

```
include::sample-include.adoc[]
```

Add an extension of content



Tip

Easy to leverage other content with includes

DON'T use headlines in these include files, leave the headline placeholders in your main document

1.6 Inclusion of images

```
image::img1.png[]  
image::img1.svg[]
```

Draft

.pr



Images needs to be in the subdirectory `./images` if you would like to use DAPS relative to your document. You can also add metadata, like titles, scaling, etc.

1.7 Conditionals

Ability to adjust content based upon

- a defined variable, like providing paths to view images on line if using GitHub via browser (can also do the contrary via `ifndef`)

```
ifdef::env-github[]  
:imagesdir: https://github.com/bwgartner/suse-doc/blob/master/AsciiDoc/images/src/  
png/  
endif::[]
```

- or based upon their values

```
ifeval::["{myVariable}" == "ThisIsTheContent"]  
TaDa !  
endif::[]
```

Tada !

- or based upon ADOCATTRIBUTES (see `[DC-sample](../DC-sample)`). If this were commented out the DC file, then the include would not happen.

```
ifdef::SeeThis[]  
modular pull-in of another file  
include::./sample-include.adoc[]  
endif::SeeThis[]
```

modular pull-in of another file

Add an extension of content



Tip

Easy to leverage other content with includes

1.8 HTML links are automatic

Follow me to <http://www.suse.com>[] Or to <http://www.suse.com>[SUSE Homepage]

Follow me to <http://www.suse.com> ↗ Or to SUSE Homepage (<http://www.suse.com>) ↗

1.9 Useful denotation/callout paragraphs with icons

Which could also as multi-line block

NOTE:
TIP:
IMPORTANT:
WARNING:
CAUTION:



Note

note



Tip

tip



Important

important



Warning

warning



1.10 Text styles

```
normal, _italic_, *bold*, +mono+.  
``double quoted'', `single quoted'.  
^super^, ~sub~.
```

normal, *italic*, **bold**, mono. ``double quoted'', `single quoted'. ^{super}, _{sub}.

1.11 special characters

```
(C) (R) (TM)
```

© ® ™

1.12 Lists

Bulleted

```
* asdfasdf  
** asdfsadf  
*** asdfsadf
```

- asdfasdf
 - asdfsadf
 - asdfsadf

Ordered

```
. number 1  
. number 2  
.. letter a  
.. letter b
```

```
. number 3
```

1. number 1

2. number 2

a. letter a

b. letter b

3. number 3

1.13 Tables

```
----  
|===  
|Col 1|Col 2      |Col 3  
|1     |Item 1         |a  
|2     |Item 2         |b  
|===  
----
```

Col 1	Col 2	Col 3
1	Item 1	a
2	Item 2	b

There are more very flexible and other possibilities for tables

1.14 Wrap-up

This covers the basics for the content AsciiDoc-based source - really simple