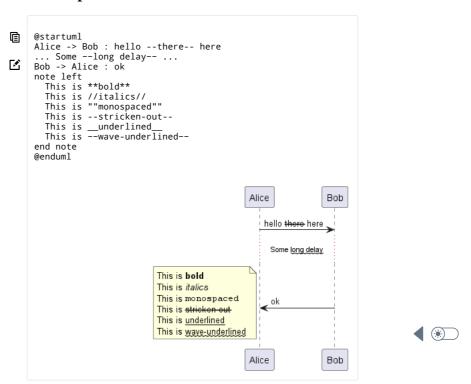


Creole - это облегчённый язык разметки, используемый в различных вики.

Чтобы иметь стандартизированный способ стилизации текста, в PlantUML интегрирован легковесный движок Creole и все диаграммы в PlantUML поддерживают этот синтаксис.

Также сохраняется совместимость с синтаксисом HTML.

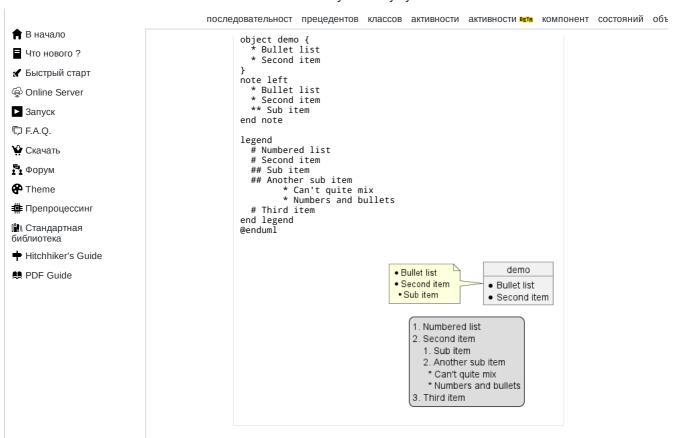


You can use numbered and bulleted lists in node text, notes, etc.

FIXME You cannot quite mix numbers and bullets in a list and its sublist.



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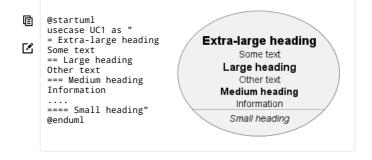


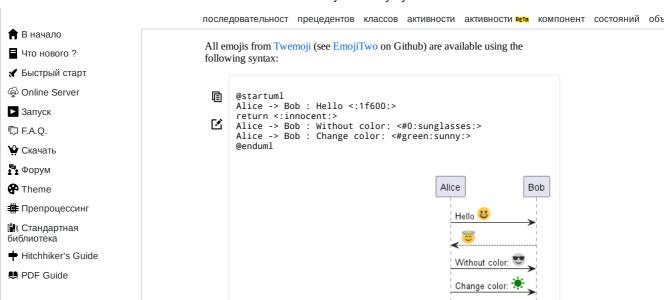
You can use the tilde ~ to escape special creole characters.

```
@startuml
object demo {
    This is not ~__underscored__.
    This is not ~""monospaced"".
}
@enduml

demo
This is not __underscored__.
This is not __underscored__.
This is not ""monospaced"".
```







Use the emoji cheat sheet to select emoji.

You can also use the following PlantUML command to list available emoji:

Alice

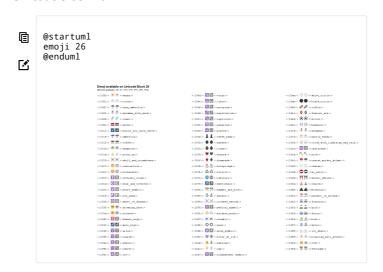
Bob

```
@startuml
emoji <block>
@enduml
```

Over 580 emojis from the following Unicode blocks are available:

- Unicode block 26
- Unicode block 1F3
- Unicode block 1F4
- Unicode block 1F5
- Unicode block 1F6Unicode block 1F9

Unicode block 26





⊼ ☑ Horizontal lines

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☑ Links

You can also use URL and links.

Simple links are define using two square brackets (or three square brackets for field or method on class diagram).

Example:

- [[http://plantuml.com]]
- [[http://plantuml.com This label is printed]]
- [[http://plantuml.com{Optional tooltip} This label is printed11

URL can also be authenticated.

Emphasized text

Lists

Escape character

Headings

Emoji

Horizontal lines

Links

Code Table

Tree

Special characters

Legacy HTML

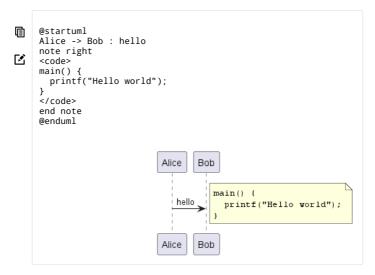
OpenIconic

Appendix: Examples "Creole List" on all d

Appendix: Examples "Creole horizontal lin diagrams

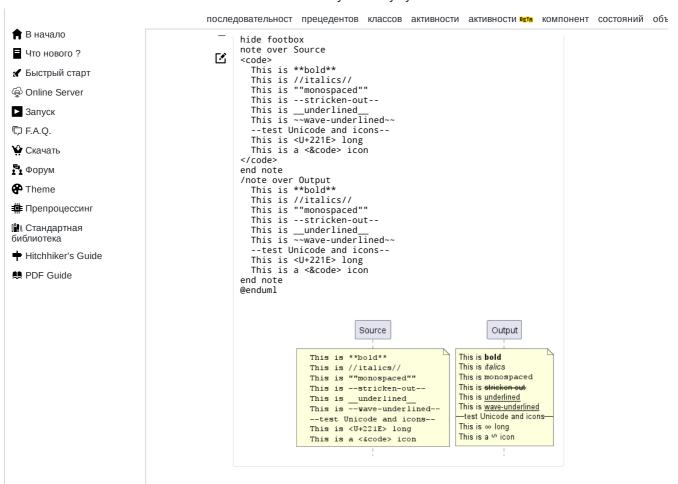
Style equivalent (bety Creole and HTML)

You can use <code> to display some programming code in your diagram (sorry, syntax highlighting is not yet supported).



This is especially useful to illustrate some PlantUML code and the resulting rendering:

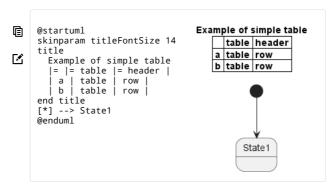




⊼ ☑ Table

Create a table

It is possible to build table, with | separator.



Add color on rows or cells

You can specify background colors of rows and cells:



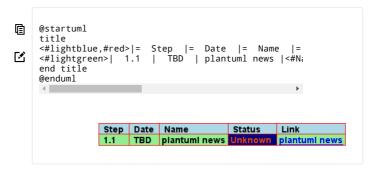
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Add color on border and text

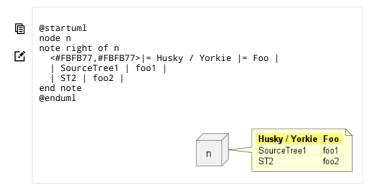
You can also specify colors of text and borders.



[Ref. QA-7184]

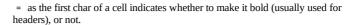
No border or same color as the background

You can also set the border color to the same color as the background.



[Ref. OA-12448]

Bold header or not







🛊 В начало

■ Что нового ?

Online Server

≥ Запуск

□ F.A.Q.

№ Скачать Форум

Theme

Препроцессинг

Ш\\ Стандартная

библиотека

➡ Hitchhiker's Guide

■ PDF Guide

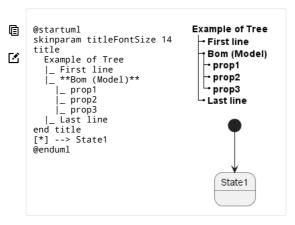
```
последовательност прецедентов классов активности активности выти компонент состояний объ
         note as deepCSS0
|<#white> Husky / Yorkie |
|=<#gainsboro> SourceTree0 |
         endnote
         note as deepCSS1
            |= <#white> Husky / Yorkie |= Foo |
|<#gainsboro><r> SourceTree1 | foo1 |
         endnote
         note as deepCSS2
|= Husky / Yorkie |
|<#gainsboro> SourceTree2 |
         endnote
         note as deepCSS3
  <#white>|= Husky / Yorkie |= Foo |
  |<#gainsboro> SourceTree1 | foo1 |
         endnote
         @endum1
                                          Husky / Yorkie
                                                                      Husky / Yorkie Foo
                                         SourceTree0
                                                                         SourceTree1 foo1
                                         Husky / Yorkie
                                                                      Husky / Yorkie Foo
                                         SourceTree2
                                                                      SourceTree1 foo1
```

[Ref. QA-10923]

⊼ 区 Tree

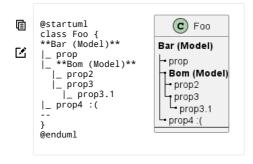
You can use |_ characters to build a tree.

On common commands, like title:



On Class diagram.

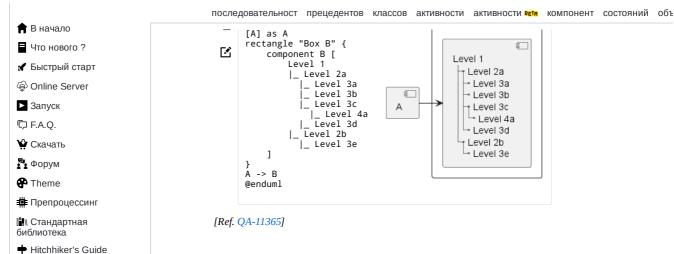
(Please note how we have to use an empty second compartment, else the parentheses in **(Model)** cause that text to be moved to a separate first compartment):



[Ref. QA-3448]

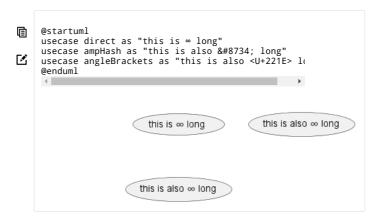
On Component or Deployment diagrams:

♣ PDF Guide



⊼ ☑ Special characters

It's possible to use any unicode character, either directly or with syntax &#XXXX; or



△ ☑ Legacy HTML

You can mix Creole with the following HTML tags:

- for bold text
- <u> or <u:#AAAAAA> or <u:[[color|colorName]]> for underline
- <i> for italic
- <s> or <s:#AAAAAA> or <s:[[color|colorName]]> for strike text
- <w> or <w:#AAAAAA> or <w:[[color|colorName]]> for wave underline text
- <plain> for plain text
- <color:#AAAAAA> or <color:[[color|colorName]]>
- <back:#AAAAAAA> or <back:[[color|colorName]]> for background color
- <size:nn> to change font size
- <img:file> : the file must be accessible by the filesystem
- <img:http://plantuml.com/logo3.png> : the URL must be available from the Internet



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👚 В начало

■ Что нового ?

Online Server

≥ Запуск

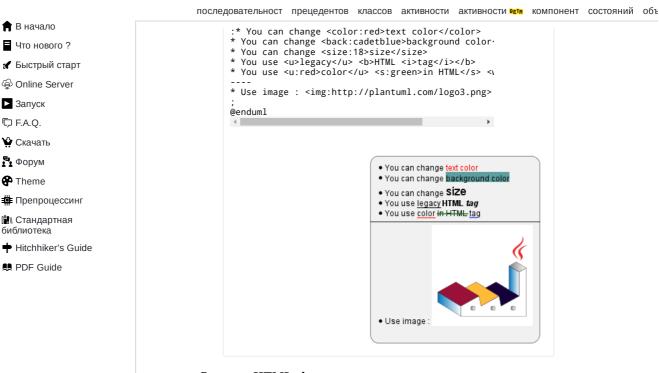
□ F.A.Q. **У** Скачать Форум

Theme

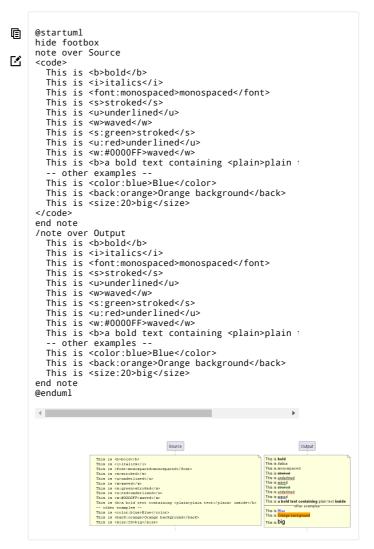
Препроцессинг

Ш\\ Стандартная библиотека

♣ PDF Guide



Common HTML element



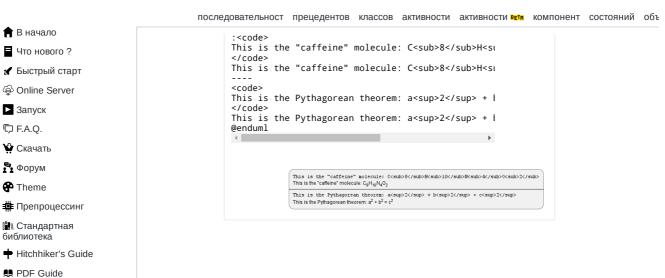


Subscript and Superscript element [sub, sup]





https://plantuml.com/ru/creole



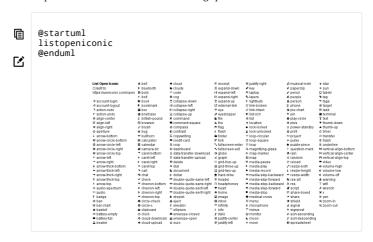
⊼ ☑ OpenIconic

OpenIconic is a very nice open-source icon set. Those icons are integrated in the creole parser, so you can use them out-of-the-box.

Use the following syntax: <&ICON_NAME> .



The complete list is available with the following special command:



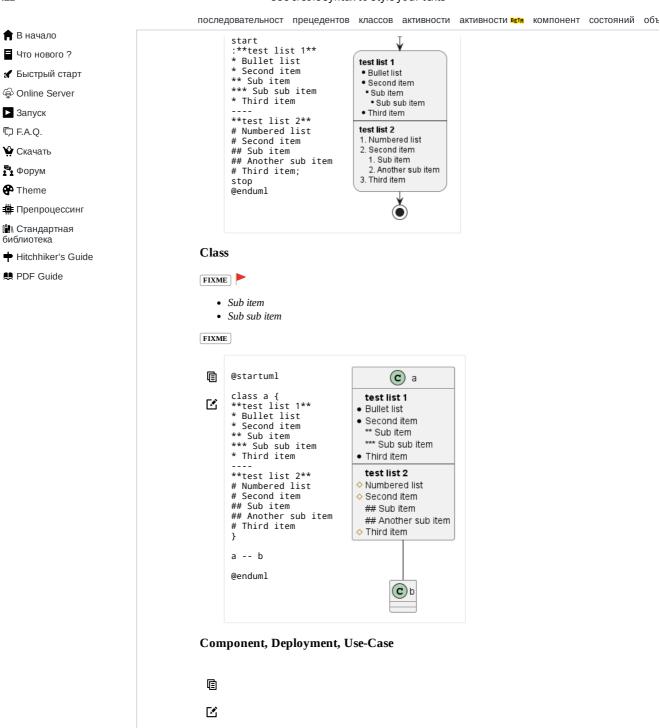


⊼ ☑ Appendix: Examples of "Creole List" on all diagrams

Activity



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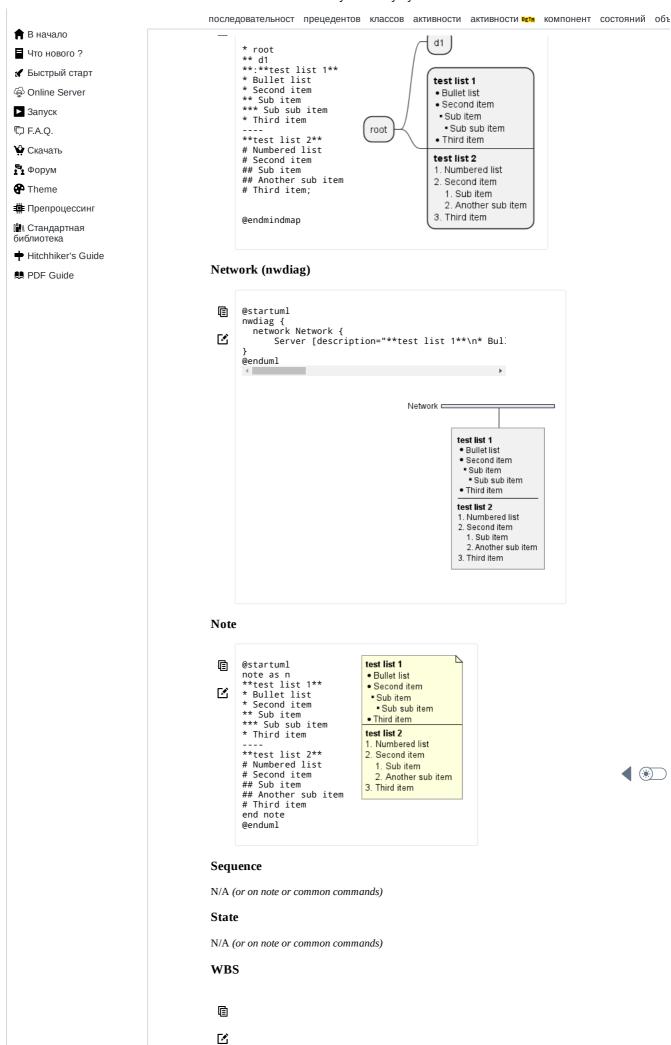


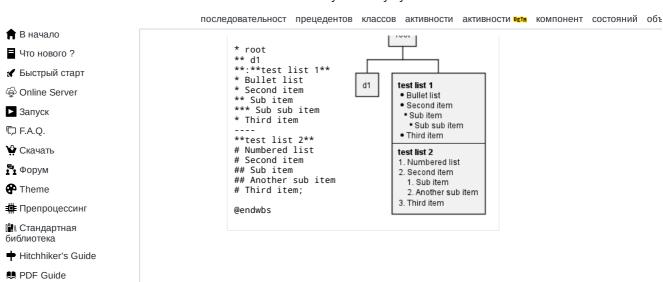




MindMap

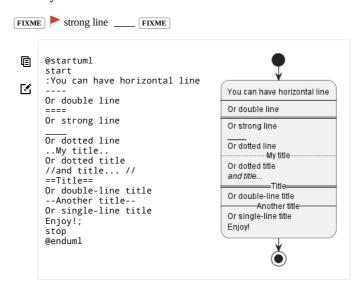




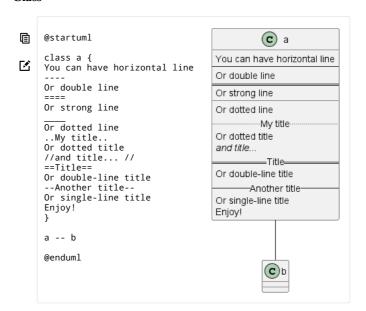


⊼ ☑ Appendix: Examples of "Creole horizontal lines" on all diagrams

Activity



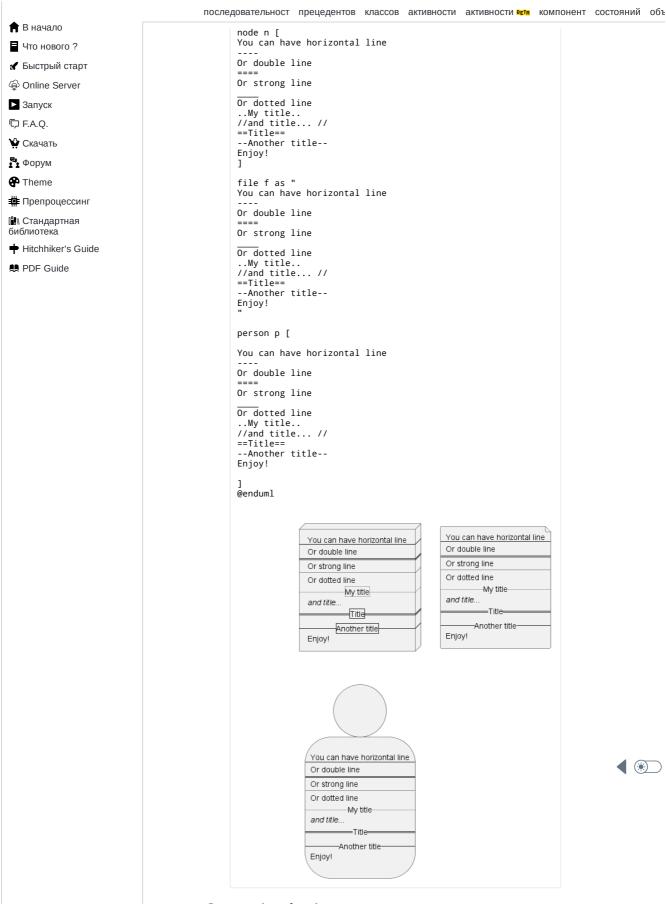
Class



Component, Deployment, Use-Case







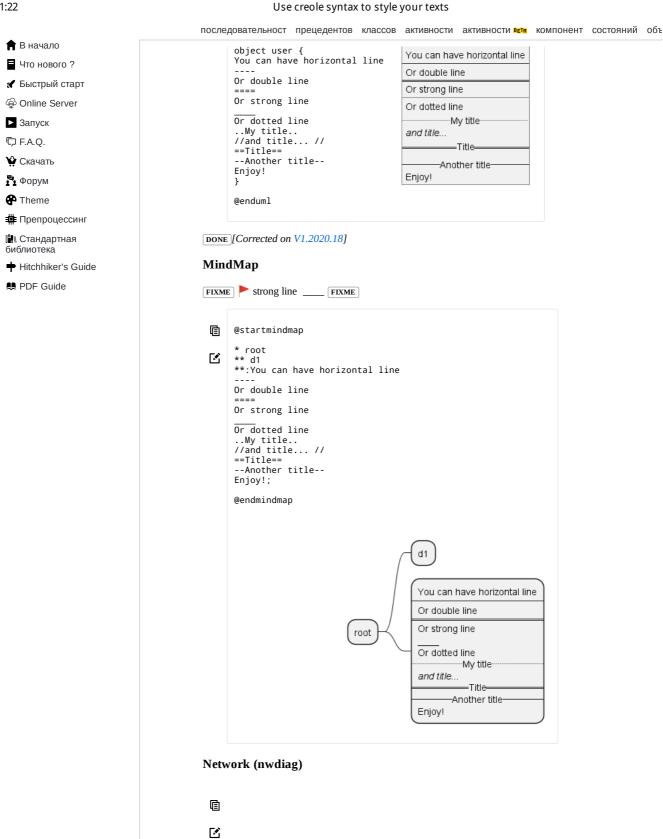
Gantt project planning

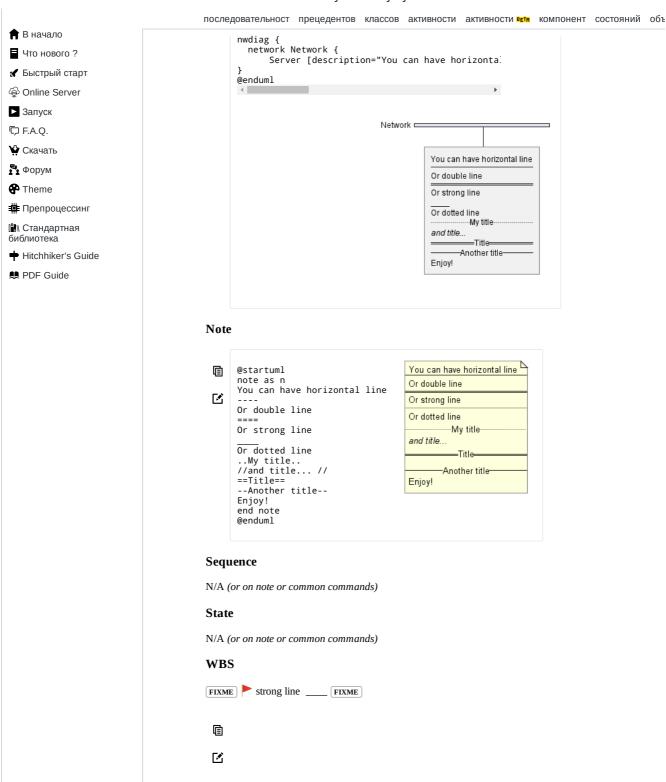
N/A

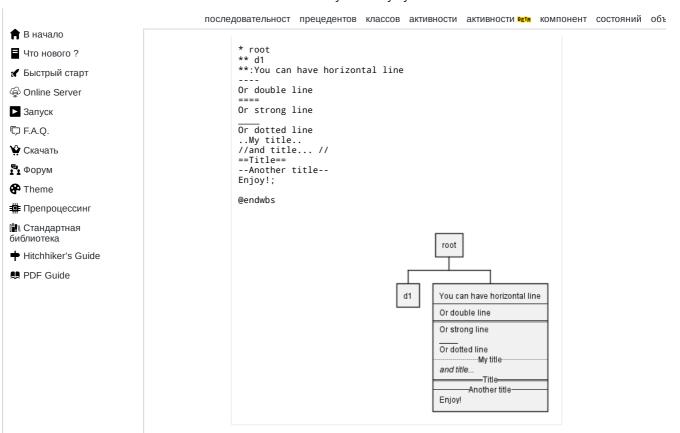
Object



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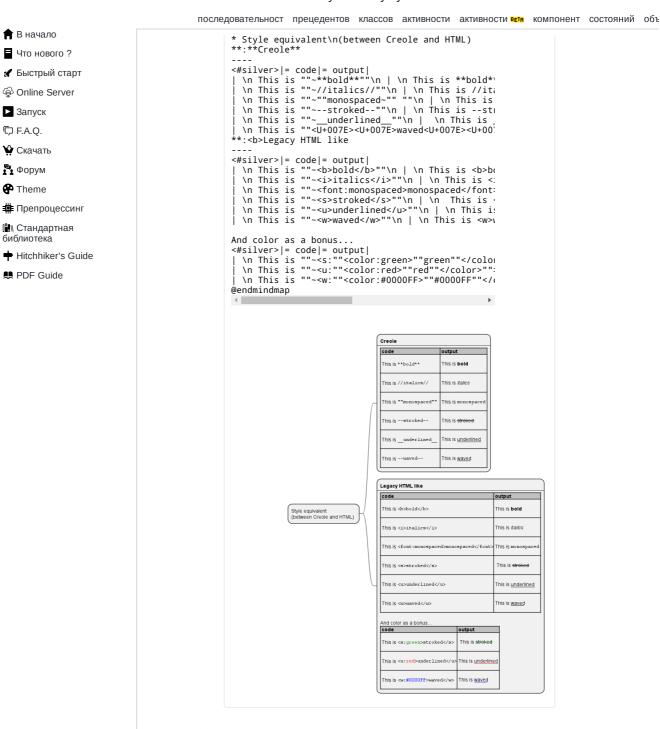




$\overline{}$ $\ \ \,$ Style equivalent (between Creole and HTML)

Style	Creole	Legacy HTML like
bold	This is **bold**	This is bold
italics	This is //italics//	This is <i>italics</i>
monospaced	This is ""monospaced""	This is <font:monospaced>monospaced</font:monospaced>
stroked	This is stroked	This is <s>stroked</s>
underlined	This isunderlined	This is <u>underlined</u>
waved	This is ~~waved~~	This is <w>waved</w>





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