

- В начало
- Что нового ?
- Быстрый старт
- Online Server
- Запуск
- F.A.Q.
- Скачать
- Форум
- Theme
- Препроцессинг
- Стандартная библиотека
- Hitchhiker's Guide
- PDF Guide

PlantUML > Language specification > Theme >

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Темы

Следуя работе [Бретта Шварца](#), мы интегрировали несколько тем в основную библиотеку ядра. Поскольку эти темы включены в библиотеку, она работает "из коробки": вам не нужно ничего устанавливать на своей стороне. Вам просто нужно использовать директиву `!theme` :

@startuml
!theme spacelab
class Example {
 Theme spacelab
}
@enduml

@startuml
!theme spacelab
a -> b
b -> c
@enduml

List of available themes

Several websites are listing available themes:

- [Gallery of all official PlantUML themes.](#)
- [Examples of some Puml Themes](#) made by [Brett Schwarz](#) on [the Theme Gallery](#).

Finally, you can list all available themes from your PlantUML library:

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последовательность прецедентов классов активности активности **UML** компонент состояний объ

```
help themes
@enduml

the code of this command is located in net.sourceforge.plantuml.neur package.
You may improve it on https://github.com/plantuml/plantuml/tree/master/src/net/sourceforge/plantuml/help

The possible themes are :
• _none_
• amaga
• aws-orange
• black-knight
• bluegray
• blueprint
• carbon-gray
• cerulean
• cerulean-outline
• cloudscape-design
• crt-amber
• crt-green
• cyborg
• cyborg-outline
• hacker
• lightgray
• mars
• materia
• materia-outline
• metal
• mimeograph
• mummy
• plain
• readdress-darkblue
• readdress-darkgreen
• readdress-darkorange
• readdress-darkred
• readdress-lightblue
• readdress-lightgreen
• readdress-lightorange
• readdress-lightred
• sandstone
• subver
• sketchy
• sketchy-outline
• spacelab
• spacelab-white
• superhero
• superhero-outline
• toy
• united
• vibrant
```

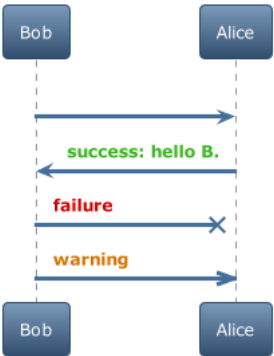
✎ Coloring message with some procedures included on some theme

Some theme includes some procedures, to help coloring message, as:














- \$success("<msg>")
- \$failure("<msg>")
- \$warning("<msg>")

Example:

```
@startuml
!theme spacelab
Bob -> Alice : hello
Bob <- Alice : $success("success: hello B.")
Bob -x Alice : $failure("failure")
Bob ->> Alice : $warning("warning")
@enduml
```



✎ Local themes

-  В начало
-  Что нового ?
-  Быстрый старт
-  Online Server
-  Запуск
-  F.A.Q.
-  Скачать
-  Форум
-  Theme
-  Препроцессинг
-  Стандартная библиотека
-  Hitchhiker's Guide
-  PDF Guide

By default, a theme file is named `puml-theme-foo.puml` where `foo` is the name of the theme.

To invoke a local theme, you have to use the following directive:

```
!theme foo from /path/to/themes/folder
```

Themes from the Internet

Other repositories can also publish themes for PlantUML.

Theme files must follow the same convention: `puml-theme-foo.puml` where `foo` is the name of the theme.

To use a theme from a remote repository, you have to use the following directive:

```
!theme amiga from https://raw.githubusercontent.com/plantuml/plantuml/master/themes
```

If you find any interesting theme, you can also propose a pull request so that we integrate this theme into [the main core library](#).