

Color code of the official Bash Utils framework documentation

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1 Colors of the documentation into "normal" format

WARNING : It is not recommended to print a document in this format, for the toner of your printer and for a better printing quality with the color model CJMB (CYMK) proposed by the printable format.

To switch to printable format, please run the **latex-convert-to-printable.sh** script. It is located in the folder of executable files, but its code has not been written yet.

NOTE : Each time you call the `\color` command included in the `xcolor` package, please call the `\textbf` native \LaTeX command to make the colored string bold, in order to better highlight it.

To do so, please follow the following rule :

- `\textbf{\color{name_of_the_defined_color_code}}`

The list of color codes for the printable version is located below the following list on the next page.

| Color code | color | Description |
|------------|--------|---------------------------------------------------------------------------|
| back | Black | Color of the document background |
| case | Yellow | Color of the " case " conditions |
| cmds | Gray | Color of the names of the system commands with their arguments |
| cond | Brick | Color of the " if " conditions |
| func | Mauve | Color of the functions defined in each module of the Bash Utils framework |
| loop | Cyan | Color of the loops |
| main | Violet | Color of the functions from the main script |
| path | Lime | Color of the files and folders paths |
| sec1 | Red | Color of the main and first level titles |
| sec2 | Green | Color of the second level titles |
| sec3 | Blue | Color of the third level titles |
| text | White | Color of the normal text |
| vars | Orange | Color of the names of the parameters and the variables |

2 Colors of the documentation into the printable format

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