Color code of the official Bash Utils framework documentation

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February 11, 2024

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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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