

Bash Shell Scripting

Working with echo command

```
#!/bin/bash
```

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echo command

- The echo command is one of the most basic and frequently used commands in Unix world.
- echo command is used:
 - Display a message
 - Display a command output
 - Display a variable value

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echo command...

- Syntax of echo command:
 - `echo [-enE] "[arguments]"`
 - When the `-n` option is used, the trailing newline is suppressed.
 - When the `-e` options is given, then the following backslash-escaped characters will be interpreted/executed.
 - `\n` : This option creates new line from where it is used
 - `\b` : This option is used to remove one space back from where it is used.
 - `\t` : This option is used to create horizontal tab spaces
 - `\v` : This option is used to create vertical tab spaces
 - `\a` : This option is used to create a sound alert.
 - `\r` : This options is used for carriage return
 - `\c` : Suppress any further output
 - `\\` : Escapes or eliminate the special purpose of your escaped characters.
 - The `-E` option disables the interpretation of the escape characters. This is the default.

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echo command...

- echo command with colors:
 - echo -e “\033[0;31m This is in red”

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Thank you