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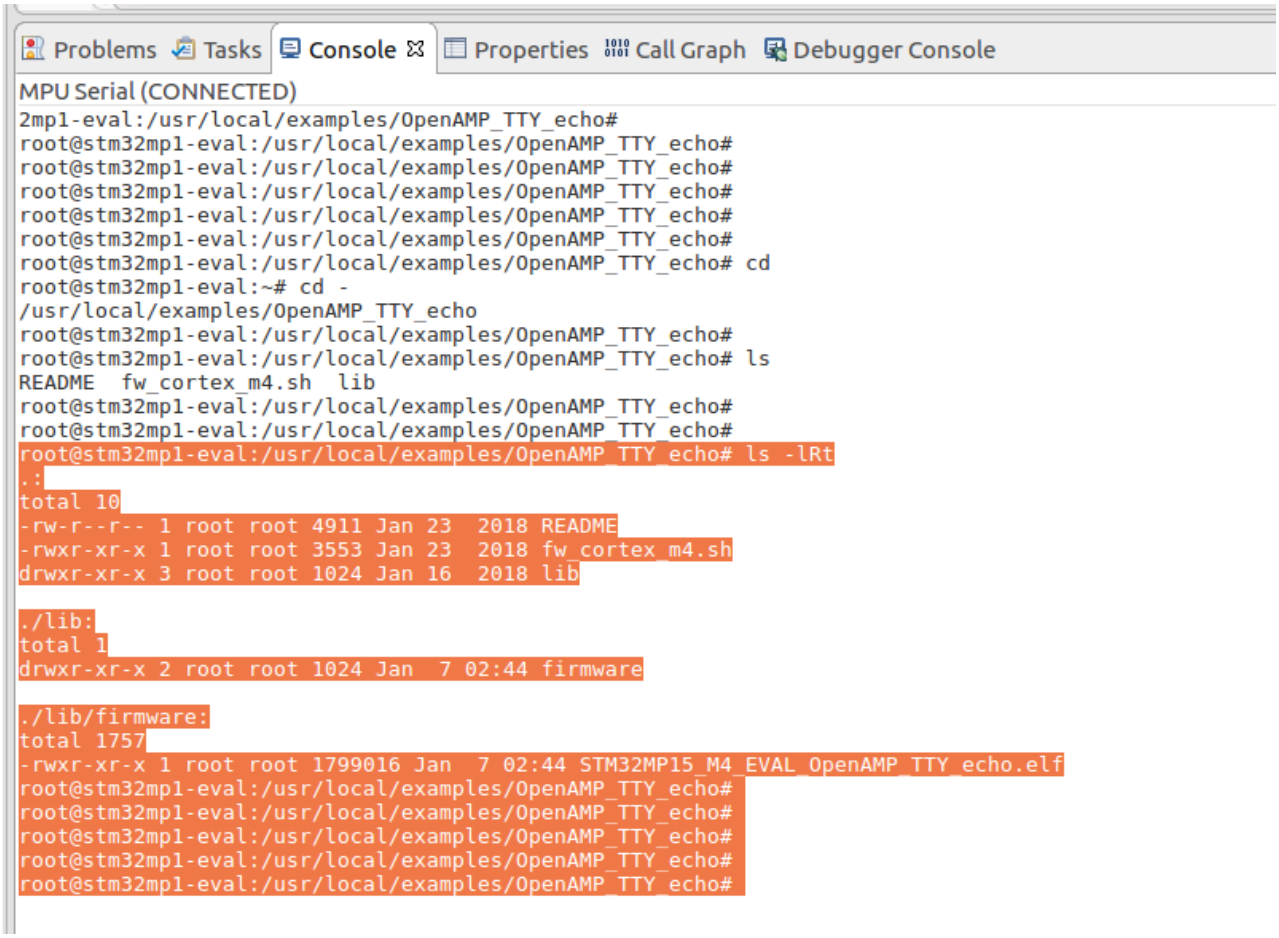
How to copy and paste in the STM32CubeIDE console

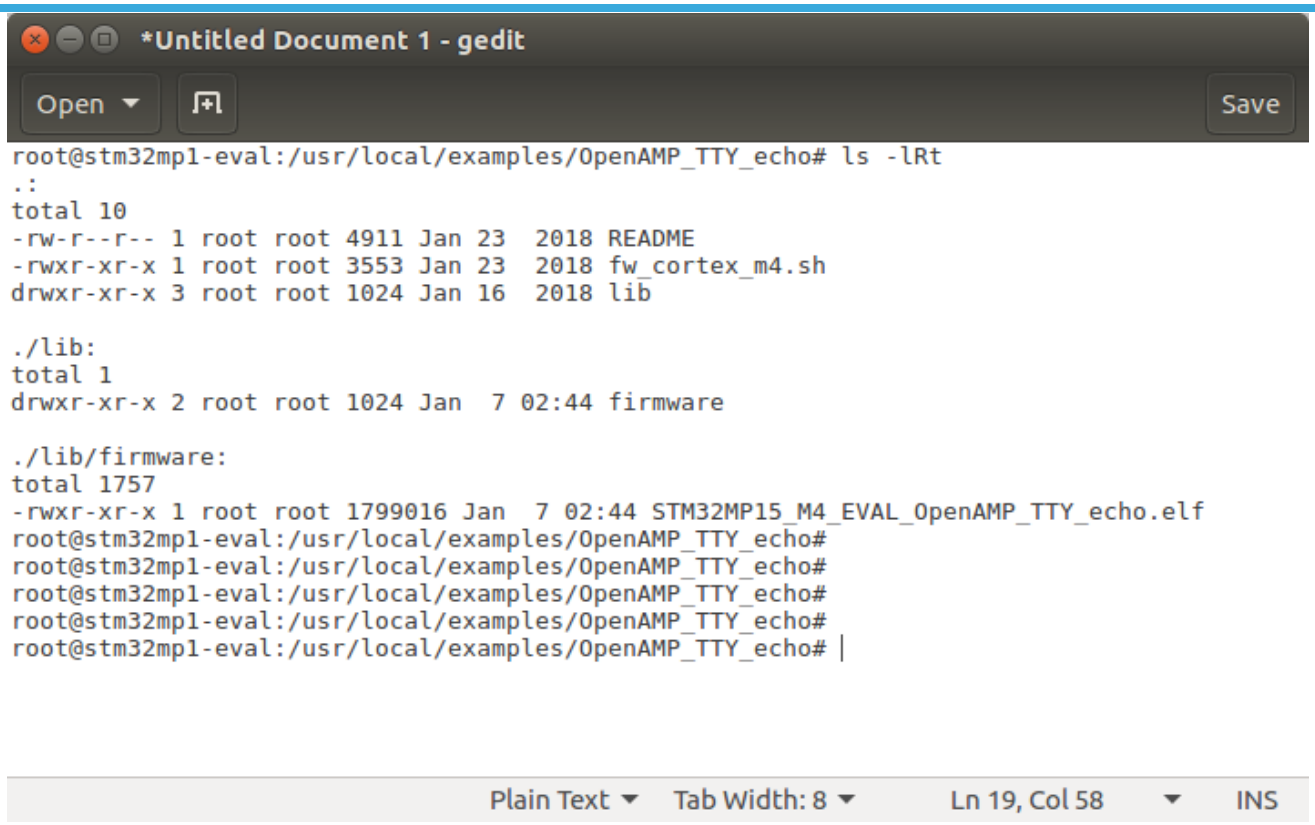
Stable: 16.10.2020 - 08:43 / Revision: 16.10.2020 - 08:41

1 From STM32CubeIDE console to gedit

To copy, into the Clipboard, a text area selected in an "Opened Console ", use shortkey **< CTRL > + < inser >**.



You will then be able to paste with: **< CTRL > + V**.


*Untitled Document 1 - gedit
Open
Save
root@stm32mp1-eval:/usr/local/examples/OpenAMP_TTY_echo# ls -lRt
.:
total 10
-rw-r--r-- 1 root root 4911 Jan 23 2018 README
-rwxr-xr-x 1 root root 3553 Jan 23 2018 fw_cortex_m4.sh
drwxr-xr-x 3 root root 1024 Jan 16 2018 lib
./lib:
total 1
drwxr-xr-x 2 root root 1024 Jan 7 02:44 firmware
./lib/firmware:
total 1757
-rwxr-xr-x 1 root root 1799016 Jan 7 02:44 STM32MP15_M4_EVAL_OpenAMP_TTY_echo.elf
root@stm32mp1-eval:/usr/local/examples/OpenAMP_TTY_echo#
root@stm32mp1-eval:/usr/local/examples/OpenAMP_TTY_echo#
root@stm32mp1-eval:/usr/local/examples/OpenAMP_TTY_echo#
root@stm32mp1-eval:/usr/local/examples/OpenAMP_TTY_echo#
root@stm32mp1-eval:/usr/local/examples/OpenAMP_TTY_echo#
Plain Text
Tab Width: 8
Ln 19, Col 58
INS

2 From gedit to STM32CubeIDE console

To copy, into the Clipboard, a text area selected your gedit text editor, use shortkey **< CTRL > + C**

It is possible to paste it to the STM32CubeIDE console with: **< SHIFT > + < inser >**.