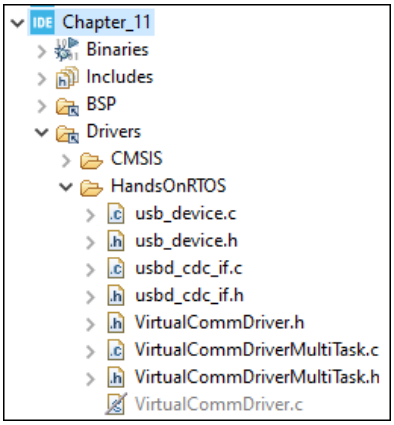
included in the current build configuration.
    - The screen-shot below shows an example. The active build-configuration is `rawCDC`, and `VirtualCommDriver.c` is not included in it.
    - https://stackoverflow.com/questions/34127299/what-would-cause-my-source-files-to-be-greyed-out-with-a-strikethrough-through-t



- **Clarification**, page 294:
    - The code shown in the book differs from the code provided in the repo.
    - From the repo, `usbPrintOutTask()` has a two calls to `vTaskDelay(100)`, whereas the book just has one.
    - When running the code from the repo, the output is not missing "`message`" lines, unlike what is shown on page 295.

- **Additional info**, page 294:
    - Some of the USB-related functions have a suffix "`_FS`", e.g., `CDC_Transmit_FS()`.
    - "`_FS`" stands for "full-speed".
    - USB acronyms are specified in , *Reference manual, STM32F76xxx and STM32F77xxx advanced Arm-based 32-bit MCUs*, in section 41, "USB on-the-go full-speed/high-speed"
    - Other examples:
        - **LS** : Low-speed
        - **HS** : High-speed
        - **OTG** : On-the-go

- **Tip**, page 295
    - On Windows, Tera Term's line-feeds need to be configured.
    - In `usbPrintOutTask()`, `lf` is sent for "`\n`".
    - To configure Tera Term:
        - `Setup` : `Terminal` : `Receive` : `LF`

- **Clarification**, page 299
    - The code added to `usbd_cdc.c` is in the function `USBD_CDC_DataIn()`.
        - `USBD_CDC_DataIn()` gets called within a USB ISR. So, the function pointed to by `hcdc->TxCallBack` must be ISR-safe. This is further explained on pages 302 and 305.
    - The call-chain for `USBD_CDC_DataIn()` might be:
        - `HAL_PCD_IRQHandler()` calls
            - (Note: Handles PCD interrupt request; PCD is *Peripheral Control Driver*)
        - (Note: these calls are made after the transmission is sent:)
        - `HAL_PCD_DataInStageCallback()` calls
        - `USBD_LL_DataInStage()` calls
        - `pdev->pClass->DataIn()` which is `USBD_CDC_DataIn()`
    - References:
        - Call-chain
            - https://community.st.com/s/question/0D50X00009XkZZi/stm32cubehal-usb-cdc-tx-complete-callback
        - *User Guide : Description of STM32F7 HAL and low-layer drivers*
            - https://www.st.com/en/embedded-software/stm32cubef7.html#documentation
        - STM32 USB tutorial
            - *On this article, you find application examples, document references, tips and tricks and so on related to STM32 USB*
            - https://wiki.st.com/stm32mcu/wiki/USB_overview