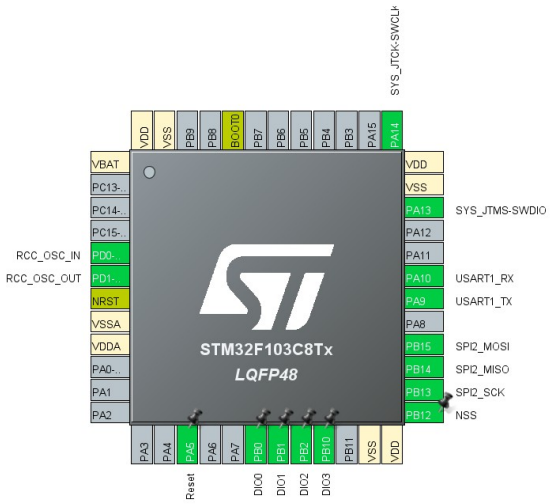
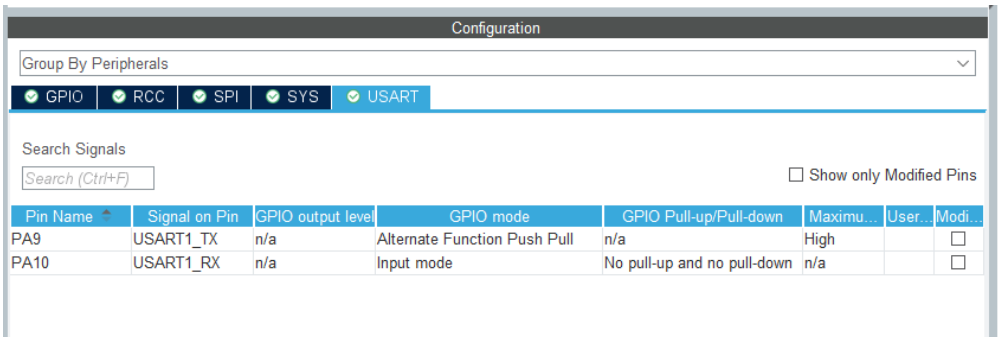
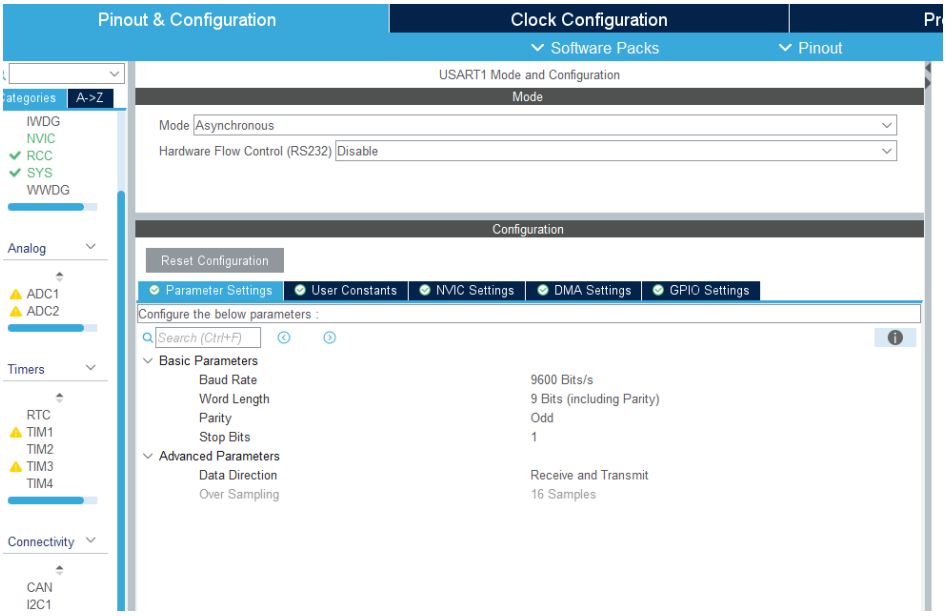
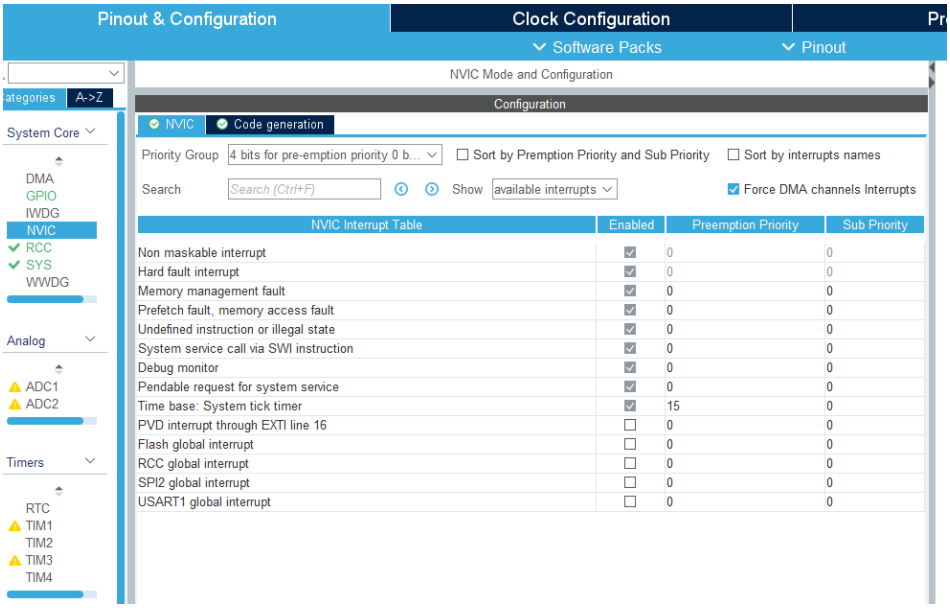
LoRa and PuTTy configuration
CubeMx STM32F103

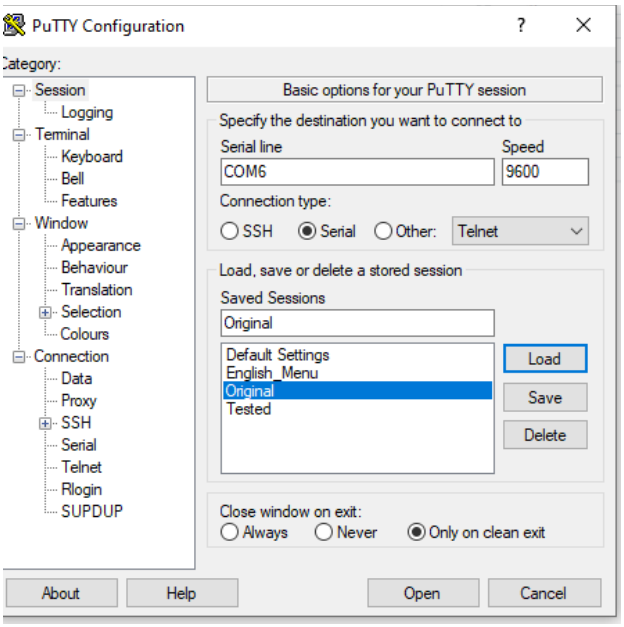


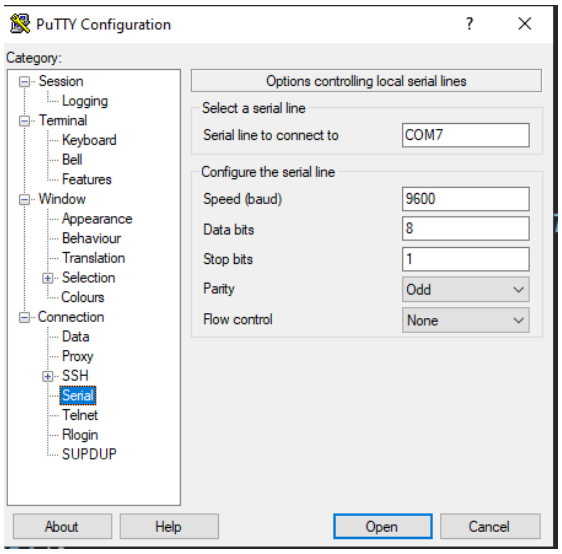


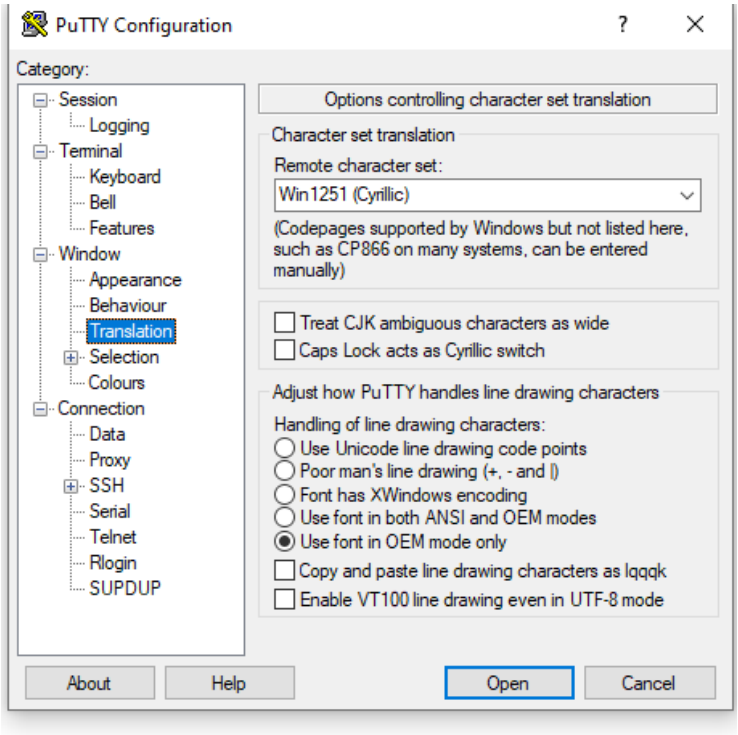



Pinout & Configuration
Clock Configuration
Software Packs
Pinout
NVIC Mode and Configuration
Configuration
NVIC
Code generation
Priority Group
4 bits for pre-emption priority 0 b...
Sort by Premption Priority and Sub Priority
Sort by interrupts names
Search
Search (Ctrl+F)
Show
available interrupts
Force DMA channels Interrupts
NVIC Interrupt Table
Enabled
Preemption Priority
Sub Priority
Non maskable interrupt
Hard fault interrupt
Memory management fault
Prefetch fault, memory access fault
Undefined instruction or illegal state
System service call via SWI instruction
Debug monitor
Pendable request for system service
Time base: System tick timer
PVD interrupt through EXTI line 16
Flash global interrupt
RCC global interrupt
SPI2 global interrupt
USART1 global interrupt
System Core
DMA
GPIO
IWDG
NVIC
RCC
SYS
WWDG
Analog
ADC1
ADC2
Timers
RTC
TIM1
TIM2
TIM3
TIM4

PuTTY


PuTTY Configuration
Category:
Session
Logging
Terminal
Keyboard
Bell
Features
Window
Appearance
Behaviour
Translation
Selection
Colours
Connection
Data
Proxy
SSH
Serial
Telnet
Rlogin
SUPDUP
Basic options for your PuTTY session
Specify the destination you want to connect to
Serial line
Speed
COM6
9600
Connection type:
SSH
Serial
Other:
Telnet
Load, save or delete a stored session
Saved Sessions
Original
Default Settings
English_Menu
Original
Tested
Load
Save
Delete
Close window on exit:
Always
Never
Only on clean exit
About
Help
Open
Cancel


PuTTY Configuration
Category:
Session
Logging
Terminal
Keyboard
Bell
Features
Window
Appearance
Behaviour
Translation
Selection
Colours
Connection
Data
Proxy
SSH
Serial
Telnet
Rlogin
SUPDUP
Options controlling local serial lines
Select a serial line
Serial line to connect to
COM7
Configure the serial line
Speed (baud)
9600
Data bits
8
Stop bits
1
Parity
Odd
Flow control
None
About
Help
Open
Cancel


PuTTY Configuration
Category:
Session
Logging
Terminal
Keyboard
Bell
Features
Window
Appearance
Behaviour
Translation
Selection
Colours
Connection
Data
Proxy
SSH
Serial
Telnet
Rlogin
SUPDUP
Options controlling character set translation
Character set translation
Remote character set:
Win1251 (Cyrillic)
(Codepages supported by Windows but not listed here, such as CP866 on many systems, can be entered manually)
Treat CJK ambiguous characters as wide
Caps Lock acts as Cyrillic switch
Adjust how PuTTY handles line drawing characters
Handling of line drawing characters:
Use Unicode line drawing code points
Poor man's line drawing (+, - and |)
Font has XWindows encoding
Use font in both ANSI and OEM modes
Use font in OEM mode only
Copy and paste line drawing characters as lqqqk
Enable VT100 line drawing even in UTF-8 mode
About
Help
Open
Cancel