

* Exécution de la tâche : nRF Connect: Generate config nrf54l15dk/nrf54l15/cpuapp for /Users/raphaelkoskas/smp_svr_nrf54

Building smp_svr_nrf54

west build --build-dir /Users/raphaelkoskas/smp_svr_nrf54/build /Users/raphaelkoskas/smp_svr_nrf54 --pristine --board nrf54l15dk/nrf54l15/cpuapp --sysbuild -- -DNCS_TOOLCHAIN_VERSION=None -DCONF_FILE=/Users/raphaelkoskas/smp_svr_nrf54/prj.conf -DEXTRA_CONF_FILE=overlay_bt.conf -DBOARD_ROOT=/Users/raphaelkoskas/smp_svr_nrf54

-- west build: generating a build system

Loading Zephyr module(s) (Zephyr base): sysbuild_default

-- Found Python3: /opt/nordic/ncs/toolchains/15b490767d/opt/python@3.12/bin/python3.12 (found suitable version "3.12.4", minimum required is "3.8") found components: Interpreter

-- Cache files will be written to: /Users/raphaelkoskas/Library/Caches/zephyr

-- Found west (found suitable version "1.2.0", minimum required is "0.14.0")

-- Board: nrf54l15dk, qualifiers: nrf54l15/cpuapp

Parsing /opt/nordic/ncs/v2.8.0/zephyr/share/sysbuild/Kconfig

Loaded configuration '/Users/raphaelkoskas/smp_svr_nrf54/build/_sysbuild/empty.conf'

Merged configuration '/Users/raphaelkoskas/smp_svr_nrf54/sysbuild.conf'

Configuration saved to '/Users/raphaelkoskas/smp_svr_nrf54/build/zephyr/.config'

Kconfig header saved to '/Users/raphaelkoskas/smp_svr_nrf54/build/_sysbuild/autoconf.h'

--

* Running CMake for mcuboot *

Loading Zephyr default modules (Zephyr base).

-- Application: /opt/nordic/ncs/v2.8.0/bootloader/mcuboot/boot/zephyr

-- CMake version: 3.21.0

-- Found Python3: /opt/nordic/ncs/toolchains/15b490767d/bin/python (found suitable version "3.12.4", minimum required is "3.8") found components: Interpreter

-- Cache files will be written to: /Users/raphaelkoskas/Library/Caches/zephyr

-- Zephyr version: 3.7.99 (/opt/nordic/ncs/v2.8.0/zephyr)

-- Found west (found suitable version "1.2.0", minimum required is "0.14.0")

-- Board: nrf54l15dk, qualifiers: nrf54l15/cpuapp

-- Found host-tools: zephyr 0.16.8 (/opt/nordic/ncs/toolchains/15b490767d/opt/zephyr-sdk)

-- Found toolchain: zephyr 0.16.8 (/opt/nordic/ncs/toolchains/15b490767d/opt/zephyr-sdk)

-- Found Dtc: /opt/nordic/ncs/toolchains/15b490767d/bin/dtc (found suitable version "1.6.1", minimum required is "1.4.6")

-- Found BOARD.dts: /opt/nordic/ncs/v2.8.0/zephyr/boards/nordic/nrf54l15dk/nrf54l15dk_nrf54l15_cpuapp.dts

- Found devicetree overlay: /opt/nordic/ncs/v2.8.0/bootloader/mcuboot/boot/zephyr/app.overlay

unit address and first address in 'reg' (0x5004c000) don't match for /soc/peripheral@50000000/vpr@4c000/mailbox@1

-- Generated zephyr.dts: /Users/raphaelkoskas/smp_svr_nrf54/build/mcuboot/zephyr/zephyr.dts

-- Generated devicetree_generated.h: /Users/raphaelkoskas/smp_svr_nrf54/build/mcuboot/zephyr/include/generated/zephyr/devicetree_generated.h

-- Including generated dts.cmake file: /Users/raphaelkoskas/smp_svr_nrf54/build/mcuboot/zephyr/dts.cmake

warning: FPROTECT_ALLOW_COMBINED_REGIONS (defined at

/opt/nordic/ncs/v2.8.0/nrf/lib/fprotect/Kconfig:75) was assigned the value 'y' but got the value

'n'. Check these unsatisfied dependencies: FPROTECT (=n). See

http://docs.zephyrproject.org/latest/kconfig.html#CONFIG_FPROTECT_ALLOW_COMBINED_REGIONS and/or look

up FPROTECT_ALLOW_COMBINED_REGIONS in the menuconfig/guiconfig interface. The Application

Development Primer, Setting Configuration Values, and Kconfig – Tips and Best Practices sections of

the manual might be helpful too.

warning: NRF_RTC_TIMER_USER_CHAN_COUNT (defined at soc/nordic/nrf53/Kconfig.sync_rtc:23,

drivers/timer/Kconfig.nrf_rtc:20) was assigned the value '0' but got the value ''. Check these