1. Workspace

| Name	Date modified	Type
.jxbrowser-data	11/02/2019 1:50 PM	File folder
.metadata	11/02/2019 1:47 PM	File folder
collector_cc1310lp	08/02/2019 12:51 PM	File folder
contiki-ng	12/02/2019 12:17 PM	File folder
display_CC1310_LAUNCHXL_tirtos_ccs	08/02/2019 12:51 PM	File folder
myContiki	12/02/2019 2:38 PM	File folder
RemoteSystemsTempFiles	08/02/2019 12:34 PM	File folder
rfWsnConcentrator_CC1310_LAUNCHXL_tirtos...	08/02/2019 12:51 PM	File folder
rfWsnNode_CC1310_LAUNCHXL_tirtos_ccs	08/02/2019 12:51 PM	File folder
tirtos_builds_CC1310_LAUNCHXL_release_ccs	08/02/2019 1:33 PM	File folder

In this workspace: contiki-ng is cloned from git-hub. The myContiki is my project and the rest TI example projects.
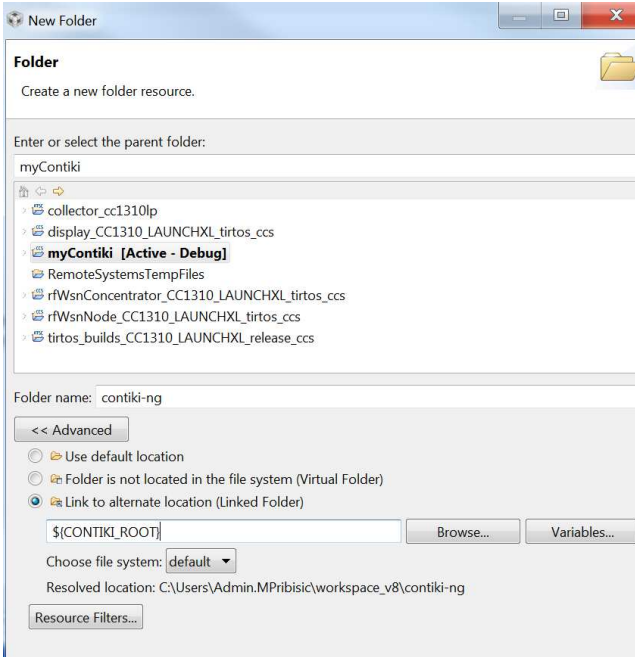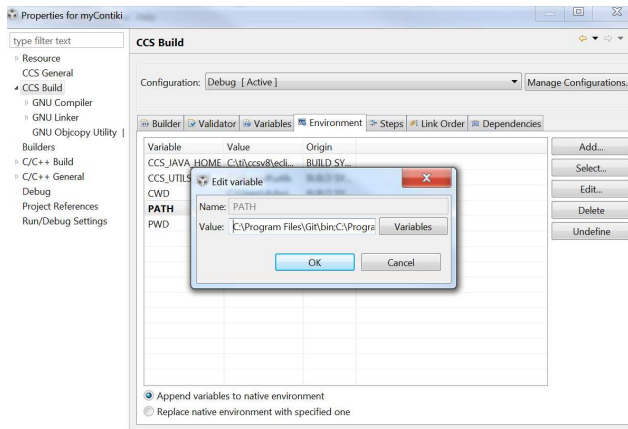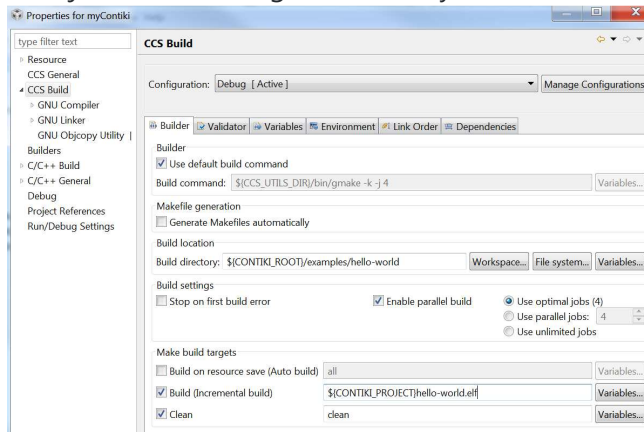
1. Create project:
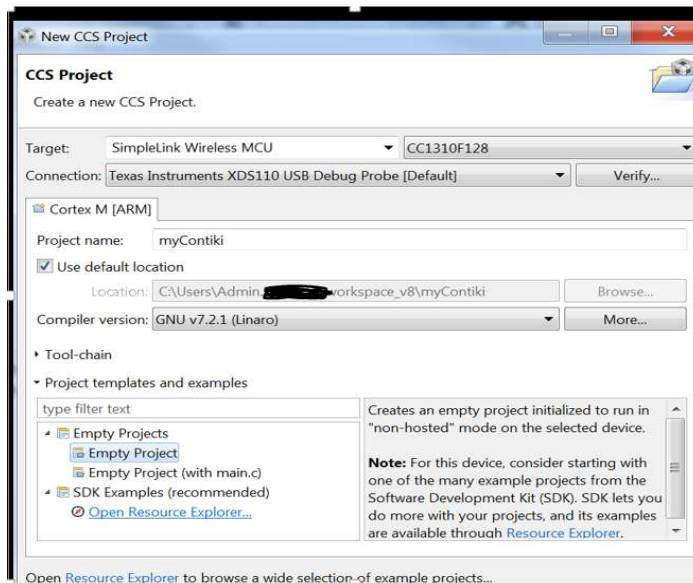
2. Add path of the Contiki-ng
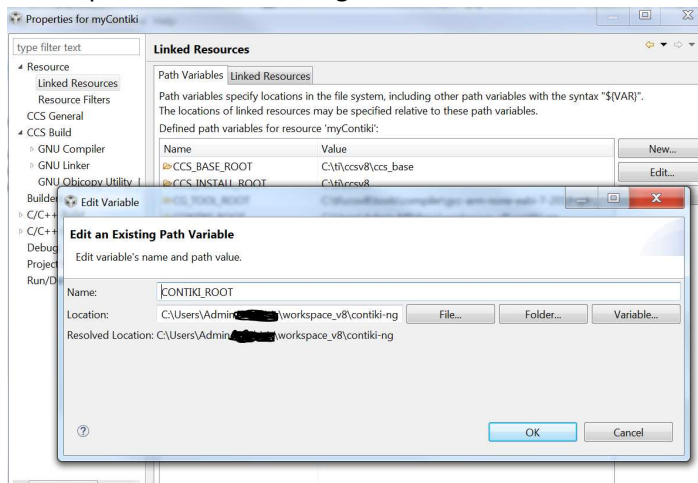
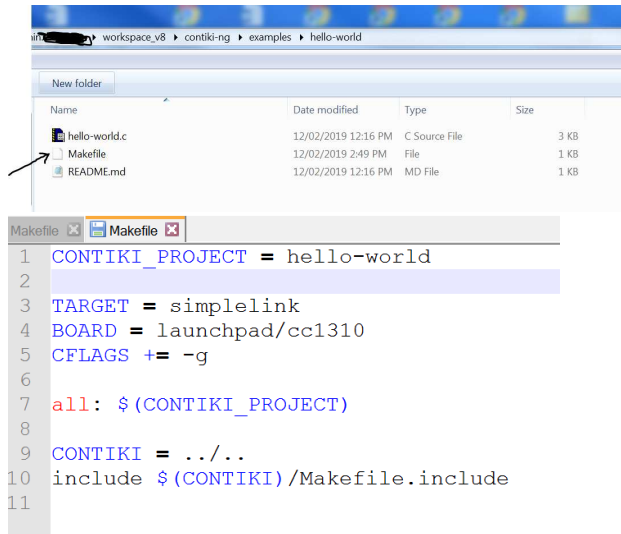3. Add Contiki-NG source folders to the project. No.. to all cfg files.

4. Add Git for Windows to the PATH environment variable in the CCS project

5. Adjust build settings to correctly invoke the Contiki-NG makefile. In CCS:

6. Add TARGET and BOARD variables to the file located in examples dir.

New folder

Name	Date modified	Type	Size
hello-world.c	12/02/2019 12:16 PM	C Source File	3 KB
Makefile	12/02/2019 2:49 PM	File	1 KB
README.md	12/02/2019 12:16 PM	MD File	1 KB

Makefile ☒ Makefile ☒

```
 1  CONTIKI_PROJECT = hello-world
 2
 3  TARGET = simplelink
 4  BOARD = launchpad/cc1310
 5  CFLAGS += -g
 6
 7  all: $(CONTIKI_PROJECT)
 8
 9  CONTIKI = ../..
10  include $(CONTIKI)/Makefile.include
11
```

7. Compile/Build

**** Build of configuration Debug for project myContiki ****

"C:\\ti\\ccsv8\\utils\\bin\\gmake" -k -j 4 hello-world.elf -O

gmake: *** No rule to make target 'hello-world.elf'.

**** Build Finished ****