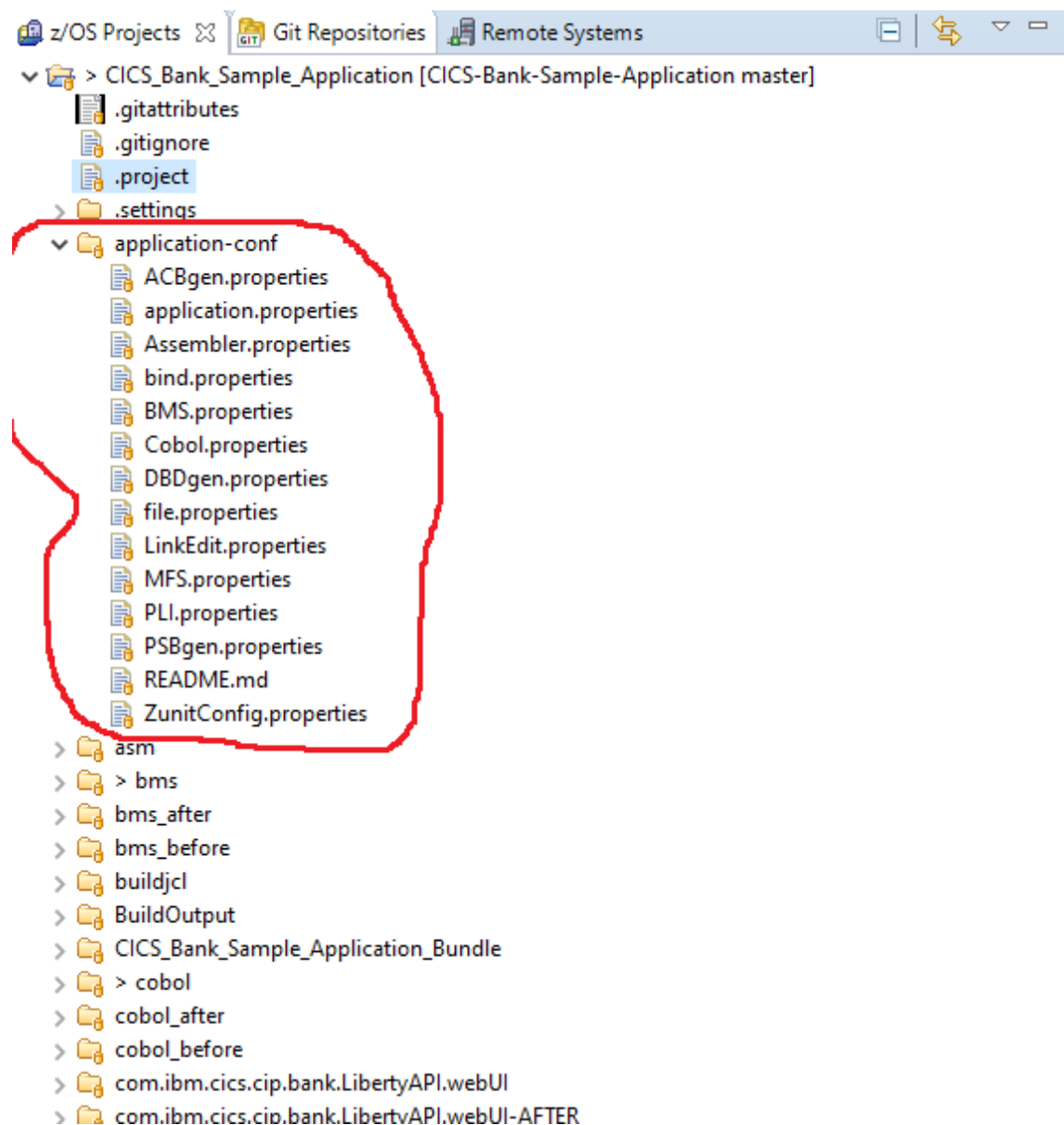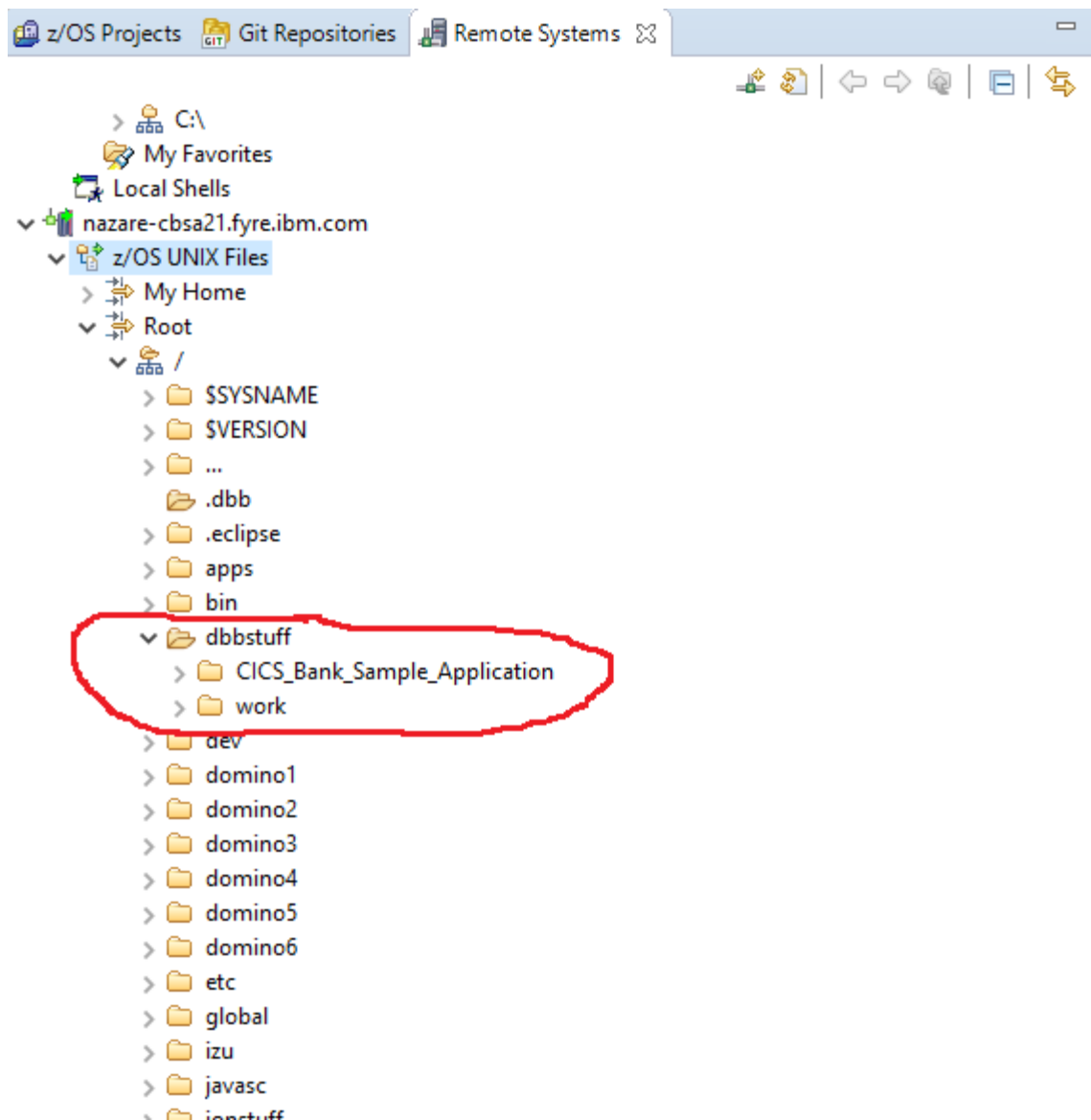## DBB Installation instructions – April 2022:

DBB is used during Scenario 2 enactment/in CBSA V2, to recompile changed source code. The information in this document is pertinent for use when "enacting Scenario 2" and details the installation tasks that are required in order to get DBB functioning in the WDz/WAZI Developer environment as used in Scenario 2.

1. The CBSA repo contains an /application-conf folder:

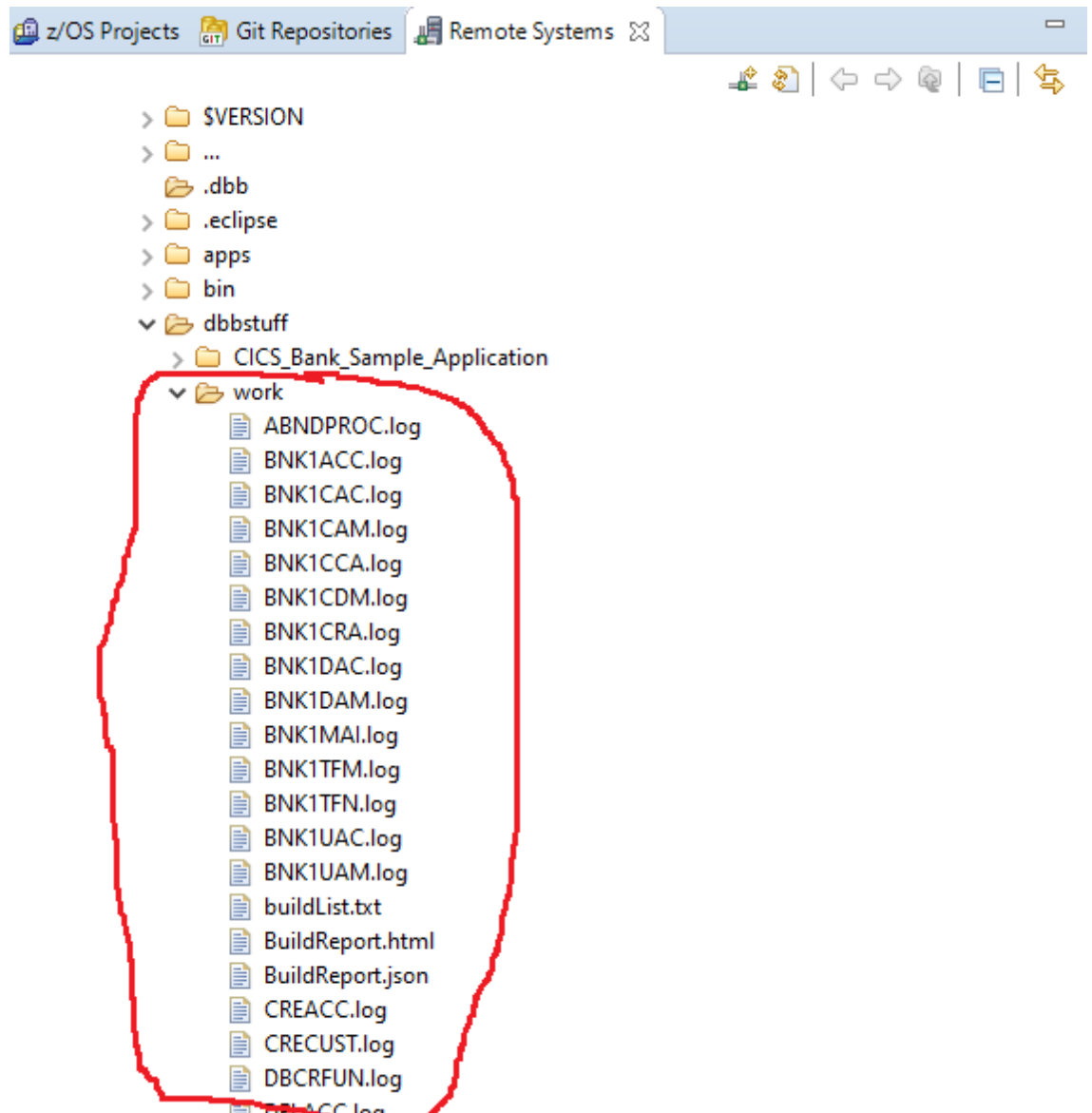As part of DBB installation for some folders that we require need to be created in USS on the installation host machine. There is a /dbbstuff folder:
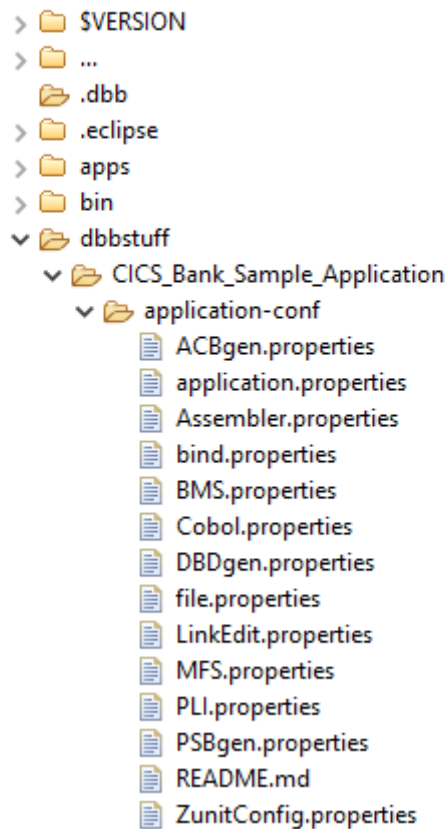
Within the new /dbbstuff folder in USS there are two additional folders that need to be created:

1. The /dbbstuff/work folder - this should be created in USS as an empty folder initially. It will eventually get populated and used by DBB (as part of enacting Scenario 2/CBSA V2) and will contain the log files for the compilation. Here is an example of what it will look like after some compilations have been enacted:

2. Create a new /dbbstuff/CICS_Bank_Sample_Application folder. Then copy the /application-conf folder (and its content) from the CBSA repo so that it sits under /dbbstuff/CICS_Bank_Sample_Application in USS. Once copied it should look like this:

IMPORTANT - The dbbstuff/CICS_Bank_Sample_Application/application-conf folder is <u>essential</u> - it contains the tailored properties files used by DBB (e.g. ACBgen.propperties, LinkEdit.properties, Cobol.properties etc. etc. (as shown above)). These property files tie in to how the CICS_Bank_Sample_Application repo has been set up.

Addition folders will get created in USS underneath /dbbstuff/CICS_Bank_Sample_Application automatically by DBB during compilation.

3. Having created the /dbbstuff folder in USS, consider putting it on a permanent mount. The underlying file that this folder maps to is called ZFS.S0W1.DBBSTUFF in Nazare/zTrial. We created this with CYLs 100,50.

4. You will also need to grant the correct permissions for DBB and the associated user ID (which in the case of Nazare is IBMUSER) to be able to read/write to /dbbstuff.