**Log files- Abhay's code**

**Folder hello timer - 1.5 dead timer - 4 sec   
Log files with hello timer as 1.5 sec and dead timer as 4 sec.**

Test 1 - everything ok

Test 2 - everything ok

Test 3 - everything ok

**Folder - hello timer 1 sec & dead timer 3 sec**

**Log files with hello timer as 1 sec and dead timer as 3 sec.**

Test 1 - everything ok

Test 2 - everything ok

Test 3 - everything ok

**Folder hello timer - 0.5 sec and dead timer - 1 sec**

**Log files with hello timer as 0.5 sec and dead timer as 1 sec.**

Test 1 - test failed

c1,d1,d2 have IF\_TIMER\_DOWN

**Fabric-EIBP-11-21-2023**

Made changes in fabutils.ipynb - in function uploadDirectoryParallel(). Line 99-102. Added whether the task was successfully executed or not.

Created a new ipynb file, topology\_info.ipynb to store node names, interface indexes, interface names, operational states, addresses, alternate names, and addr\_info - local addresses and prefix lengths into a text file.

* Uploaded everything under folder **Fabric-EIBP-11-21-2023**

**EIBP CODE**

EIBP Code is Abhay’s 13th May 2023 Code which is currently the up to date code.