Generate official suite

Server: 10.140.92.50

user: tle

Password: tle

VMware: Terra\_win10\_ava on vcenter lab

Absolute path

/home/tle/lsdev10/LandSlide/mainline/Test\_Sabri

1)Login to PC on vcenter ito lab-> open Internet Explorer -> go to http://landslide-tas3.spirenteng.com/ -> export tests to use to convert to official suite

1.1 CP and PF tests

Go to TAS 3 -> Click Admin -> Click Test Suite Exporter -> Choose PF/CP tests need to export -> Click Export button

ex: name of PF/CP test is PF\_CP\_Official.ste

1.2 CO tests

Go to TAS 3 -> Click Admin -> Click Test Suite Exporter -> Choose CO tests need to export -> Click Export button

ex: name of CO tests is CO\_Official.ste

2.To start:

- On PC on vcenter ito lab

2.1 Download and install winSCP

2.2 Open WinSCP and remote to server 10.140.92.50 (choose protocol is SCP)

2.3 Create a folder on server ex: /home/tle/lsdev10/LandSlide/mainline/Test\_Sabri

2.4 Copy 2files PF\_CP\_Official.ste CO\_Official.ste and 3 file script(buildTestSuites.sh, SuiteReader.jar, TestSuiteBuilder.jar ) to folder created

2.5 Open cmd ssh to server by command: ssh tle@10.140.92.50 and input pwd: tle

2.6 cd to folder above: cd /home/tle/lsdev10/LandSlide/mainline/Test\_Sabri

2.7 execute "./buildTestSuites.sh" from the command line

2.8 Input .ste name: PF\_CP\_Official.ste

2.9 Enter a name for the official test suite: RELEASE\_TRIAL\_CO ex:-511

\* Library IDs:

input -510 for 5G Compliance

input -511 for 5G Capacity and Performance

input -512 for 5G Service Based

Input Library ID: -511 ß here we use -511 because we are generating official suite that is Performance

2.10 Complete: just install the COAST.99.9.XXXXXX the official test suite