How to test the VES interface.

PREREQUISITES:

Clone the OAM simulator from https://gerrit.o-ran-sc.org/r/admin/repos/oam.

RUN THE SIMULATOR:

a. Change directory to folder /oam/solution/dev/client-scripts-ves-v7.
   Edit the "config" file and update value of properties as mentioned below.

   urlVes=http://<IP address of the host>:9999/eventListener/v7/events
   basicAuthVes=user:password

b. run ./_example.sh. It will generate few events each of pnf, fault, threshold and measurement domains.

c. To generate events of Heartbeat domain, edit config.yaml file and update configuration as mentioned below.
   vesEndpoint:
     url: http://<IP address of the host>:9999/eventListener/v7/events
     username: user
     password: password

d. Execute sendVesHeartbeat.py to generate heartbeat events. Example: python3 sendVesHeartbeat.py