

Supporting Document for git bash and docker:

DOCKER GIT BASH CODE TO CREATE A CONTAINER:

- docker pull python

```
GANESH@LAPTOP-R9SJT0IO MINGW64 ~  
$ docker pull python  
Using default tag: latest  
latest: Pulling from library/python  
bbeef03cda1f: Pulling fs layer  
f049f75f014e: Pulling fs layer  
56261d0e6b05: Pulling fs layer  
9bd150679dbd: Pulling fs layer  
5b282ee9da04: Pulling fs layer  
03f027d5e312: Pulling fs layer  
591b0f932310: Pulling fs layer  
1047c5f4cc7d: Pulling fs layer  
5b5cbe74bf76: Pulling fs layer  
5b282ee9da04: Waiting  
03f027d5e312: Waiting  
591b0f932310: Waiting  
1047c5f4cc7d: Waiting  
9bd150679dbd: Waiting  
5b5cbe74bf76: Waiting  
f049f75f014e: Verifying Checksum  
f049f75f014e: Download complete  
56261d0e6b05: Verifying Checksum  
56261d0e6b05: Download complete
```

- docker pull ciscotestautomation/pyats

```
GANESH@LAPTOP-R9SJT0IO MINGW64 ~  
$ docker pull ciscotestautomation/pyats  
Using default tag: latest  
latest: Pulling from ciscotestautomation/pyats  
c229119241af: Pulling fs layer  
5a3ae98ea812: Pulling fs layer  
46d5c684ee5f: Pulling fs layer  
fdb2b484fc86: Pulling fs layer  
bbf0e1f27c8a: Pulling fs layer  
368c1125215c: Pulling fs layer  
61056cf96c1d: Pulling fs layer  
ec31c0a0e291: Pulling fs layer  
47656ba7ec15: Pulling fs layer  
51c0354707d9: Pulling fs layer  
a3ed95caeb02: Pulling fs layer  
fdb2b484fc86: Waiting  
bbf0e1f27c8a: Waiting  
51c0354707d9: Waiting  
a3ed95caeb02: Waiting  
368c1125215c: Waiting  
47656ba7ec15: Waiting  
61056cf96c1d: Waiting  
ec31c0a0e291: Waiting  
5a3ae98ea812: Download complete
```

- Docker ps

```
GANESH@LAPTOP-R9SJT0IO MINGW64 ~  
$ docker ps  
CONTAINER ID    IMAGE    COMMAND    CREATED    STATUS    PORTS    NAMES
```

- docker run -d -i --name pyhtondevs python bash

```
GANESH@LAPTOP-R9SJT0IO MINGW64 ~  
$ docker run -d -i --name cse python bash  
e44ad4e384b9f2eba761e3b8a8bab8604c8457796ea265fc89e60a08dd231cab
```

Docker Terminal Showing all containers created:

