

Jonathan's Solution (Professor)

```
docker run -d -p 6333:6333 \

-v $(pwd)/qdrant_storage:/qdrant/storage:z \

qdrant/qdrant
```

```
docker run -d --net="host" --env RUNTYPE=-1 --env BROKERHOSTPORT=pkc-419q3.us-east4.gcp.confluent.cloud:9092 --env KAFKAPRODUCETOPIC=cisco-
network-mainstream --env HACKEDHOSTS=5.100-i,6.18-i,5.18-i --env CLOUDUSERNAME=3XISMD4AVOKC6KAP --env
CLOUDPASSWORD=Qn4ZAobKpmQBNKKjnsCCvJWGksFnyAnhlB+LPq2G6JywaQiRJxrz12pn/FisQh8a jonny289710/tml-cisco-network-cyberthreats-amd64
```

```
docker run -d -p 9000:9000 --net=host \
--env VIPERVIZPORT=9000 \
--env RUNTYPE=-2 \
--env PGPTIP="http://127.0.0.1" \
--env PGPTPORT=8001 \
--env PGPTROLLBACK=4 \
--env BROKERHOSTPORT=pkc-419q3.us-east4.gcp.confluent.cloud:9092 \
--env KAFKAPRODUCETOPIC=cisco-network-mainstream \
--env CLOUDUSERNAME=3XISMD4AVOKC6KAP \
--env CLOUDPASSWORD=Qn4ZAobKpmQBNKKjnsCCvJWGksFnyAnhlB+LPq2G6JywaQiRJxrz12pn/FisQh8a \
jonny289710/tml-cisco-networkcyberthreats-privategpt-amd64
```

```
docker run -d -p 8001:8001 --net=host \
--env PORT=8001 \
--env GPU=0 \
--env COLLECTION=tml \
--env WEB_CONCURRENCY=1 \
--env CUDA_VISIBLE_DEVICES=0 \
jonny289710/tml-privategpt-no-gpu-amd64
```

link: <http://localhost:9000/tml-cisco-network-privategpt-monitor.html?topic=cisco-network-preprocess,cisco-network-privategpt&offset=-1&groupid=&rollbackoffset=150&topictype=prediction&append=0&secure=1>

Adream's Partner (Student)

```
Adream's
docker run -p 9000:9000 \
--env RUNTYPE=-2 \
--env VIPERVIZPORT=9000 \
--env BROKERHOSTPORT=pkc-419q3.us-east4.gcp.confluent.cloud:9092 \
--env KAFKAPRODUCETOPIC=cisco-network-mainstream \
--env CLOUDUSERNAME=3XISMD4AVOKC6KAP \
--env CLOUDPASSWORD=Qn4ZAobKpmQBNKKjnsCCvJWGksFnyAnhlB+LPq2G6JywaQiRJxrz12pn/FisQh8a \
jonny289710/tml-cisco-network-cyberthreats-amd64
```

Link: <http://localhost:9000/tml-cisco-network-monitor.html?topic=cisco-network-preprocess&offset=-1&groupid=&rollbackoffset=200&topictype=prediction&append=0&secure=1>