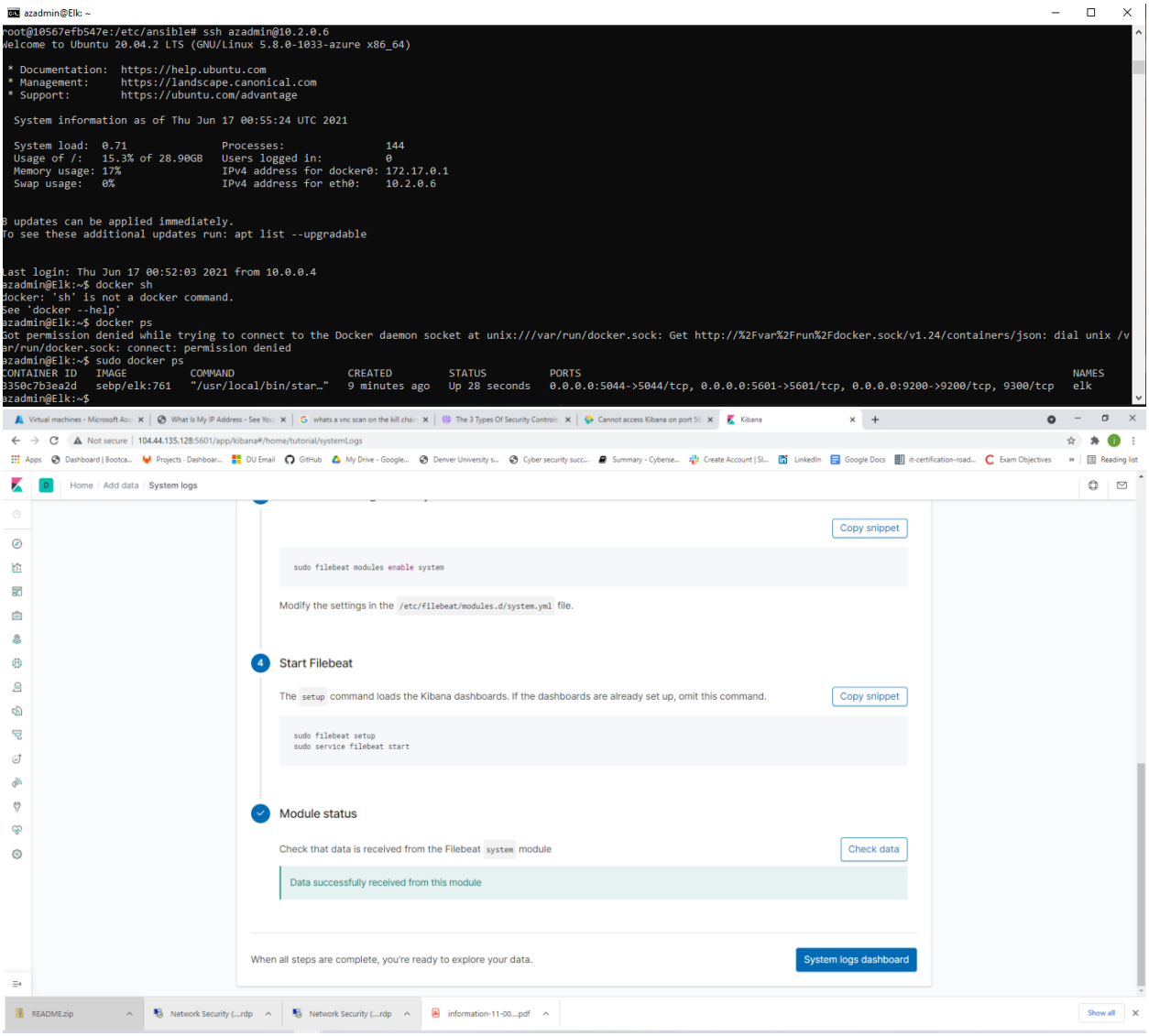
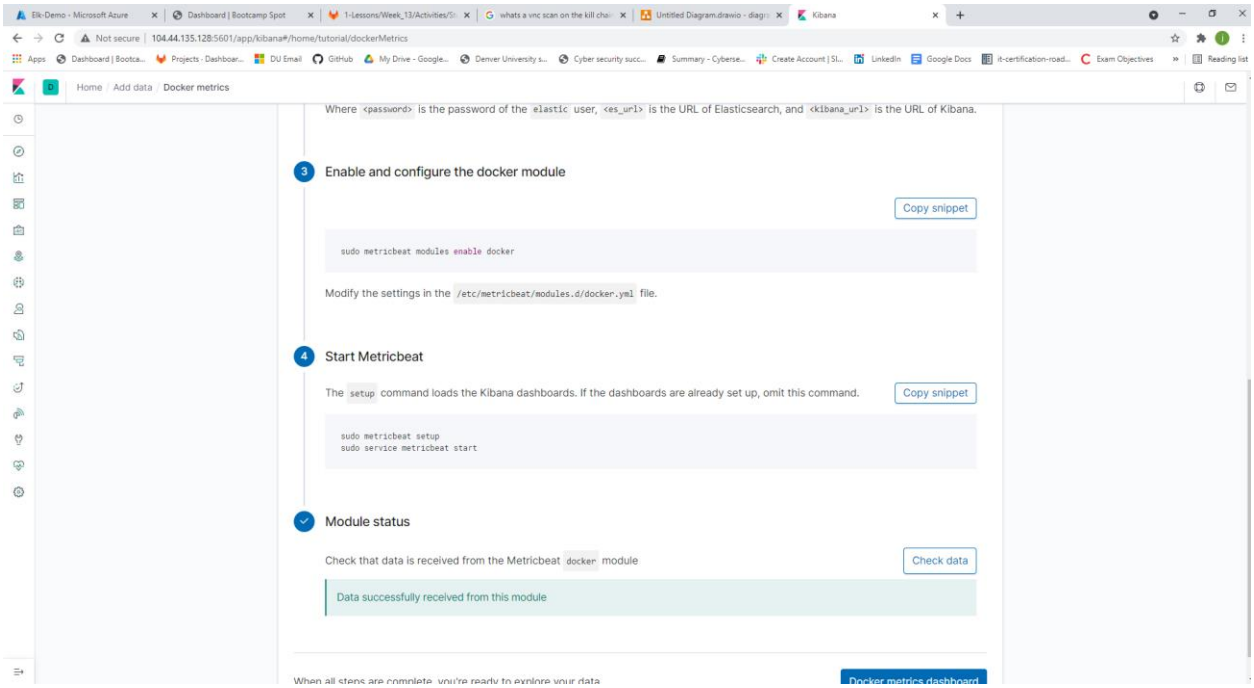

azadmin@Elk: ~
root@10567efb547e:/etc/ansible# ssh azadmin@10.2.0.6
Welcome to Ubuntu 20.04.2 LTS (GNU/Linux 5.8.0-1033-azure x86_64)
* Documentation: https://help.ubuntu.com
* Management: https://landscape.canonical.com
* Support: https://ubuntu.com/advantage
System information as of Thu Jun 17 00:55:24 UTC 2021
System load: 0.71 Processes: 144
Usage of /: 15.3% of 28.90GB Users logged in: 0
Memory usage: 17% IPv4 address for docker0: 172.17.0.1
Swap usage: 0% IPv4 address for eth0: 10.2.0.6
updates can be applied immediately.
To see these additional updates run: apt list --upgradable
last login: Thu Jun 17 00:52:03 2021 from 10.0.0.4
azadmin@Elk:~$ docker sh
docker: 'sh' is not a docker command.
See 'docker --help'
azadmin@Elk:~$ docker ps
Got permission denied while trying to connect to the Docker daemon socket at unix:///var/run/docker.sock: Get http://%2Fvar%2Frun%2Fdocker.sock/v1.24/containers/json: dial unix /v
ar/run/docker.sock: connect: permission denied
azadmin@Elk:~$ sudo docker ps
CONTAINER ID IMAGE COMMAND CREATED STATUS PORTS NAMES
9350c7b3ea2d sebp/elk:761 "/usr/local/bin/star…" 9 minutes ago Up 28 seconds 0.0.0.0:5044->5044/tcp, 0.0.0.0:5601->5601/tcp, 0.0.0.0:9200->9200/tcp, 9300/tcp elk
azadmin@Elk:~$
Not secure | 104.44.135.128:5601/app/kibana#/home/tutorial/systemLogs
Home / Add data / System logs
Copy snippet
sudo filebeat modules enable system
Modify the settings in the /etc/filebeat/modules.d/system.yml file.
4 Start Filebeat
The setup command loads the Kibana dashboards. If the dashboards are already set up, omit this command.
Copy snippet
sudo filebeat setup
sudo service filebeat start
Module status
Check that data is received from the Filebeat system module
Check data
Data successfully received from this module
When all steps are complete, you're ready to explore your data.
System logs dashboard
README.zip
Network Security (....rdp
Network Security (....rdp
information-11-00....pdf
Show all


Home / Add data / Docker metrics
Where <password> is the password of the elastic user, <es_url> is the URL of Elasticsearch, and <kibana_url> is the URL of Kibana.
3 Enable and configure the docker module
Copy snippet
sudo metricbeat modules enable docker
Modify the settings in the /etc/metricbeat/modules.d/docker.yml file.
4 Start Metricbeat
The setup command loads the Kibana dashboards. If the dashboards are already set up, omit this command.
Copy snippet
sudo metricbeat setup
sudo service metricbeat start
Module status
Check that data is received from the Metricbeat docker module
Check data
Data successfully received from this module
When all steps are complete, you're ready to explore your data.
Docker metrics dashboard