You had three tasks:

Generate a high amount of failed SSH login attempts and verify that Kibana is picking up

```
21:35:13.000    system.syslog
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21:35:13.000    system.syslog
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21:35:13.000    system.syslog
21:35:13.000    system.syslog
21:35:26.000    system.syslog




21:35:27.000    system.syslog
21:35:28.000    system.syslog




21:35:29.000    system.syslog
```

```
#!/bin/bash
for i in {1..1000}
do
        ssh azadmin@10.0.0.10
done
~
~
```

Generate a high amount of CPU usage on the pen-testing machines and verify that Kibana picks up this data.**apt install stress > sudo stress --cpu 1**

All 2

Web-1	Web-2
99.9%	1.4%

Generate a high amount of web requests to your pen-testing servers and make sure that Kibana is picking them up. **Wget vm ip >**

```
#!/bin/bash
for i in {1..1000}
do
        wget 10.0.0.20 -O /dev/null
done
~
~
~
```

```
--2021-06-04 05:02:46--  http://10.0.0.20/
Connecting to 10.0.0.20:80... connected.
HTTP request sent, awaiting response... 302 Found
Location: login.php [following]
--2021-06-04 05:02:46--  http://10.0.0.20/login.php
Reusing existing connection to 10.0.0.20:80.
HTTP request sent, awaiting response... 200 OK
Length: 1415 (1.4K) [text/html]
Saving to: '/dev/null'

/dev/null                    100%[============================================

2021-06-04 05:02:46 (314 MB/s) - '/dev/null' saved [1415/1415]

azadmin@Destiny:~$
```