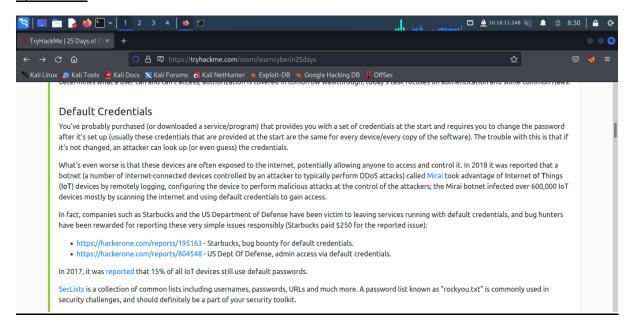
# **Day 3: Web Exploitation Christmas Chaos**

Tool used: Kali-Linux, Firefox

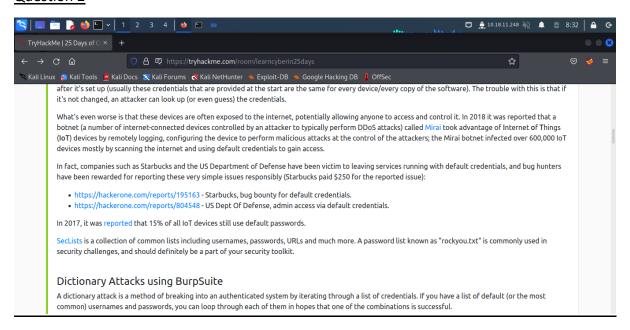
## Solution/walkthrough:

### Question 1



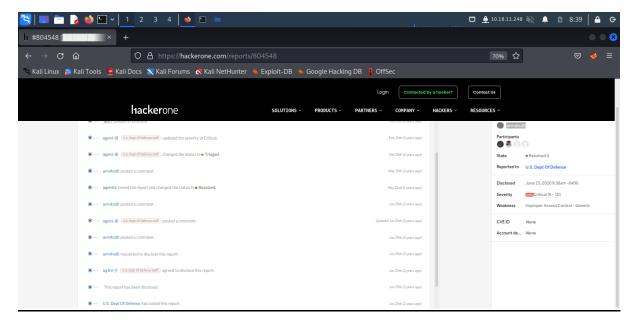
Read the text and find the answer from the tryhackme text.

### Question 2



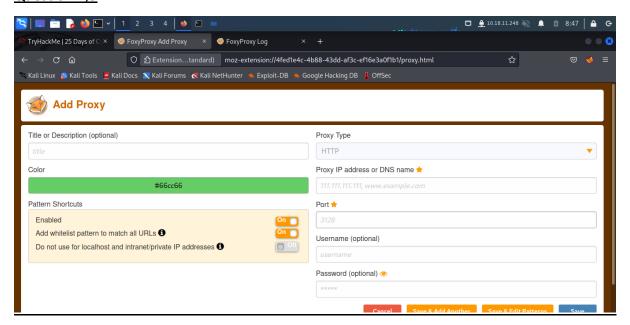
Read the text and find the answer from the tryhackme text.

#### Question 3



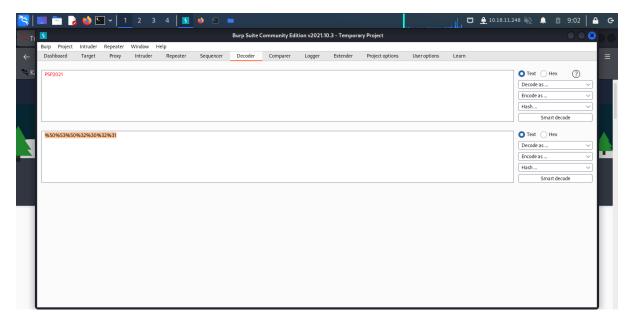
Read the report and find the answer.

# Question 4,5



Open FoxyProxy Option and edit proxy. Then, the answer is shown.

## Question 6



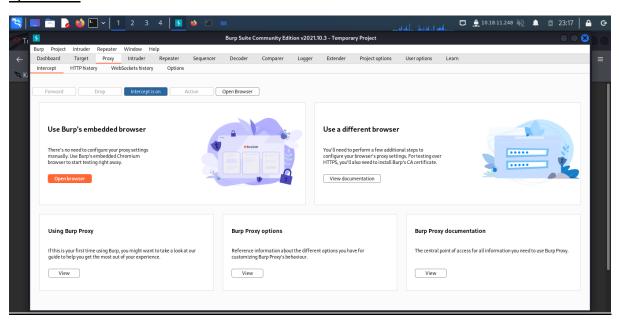
Open burp suite and press the decoder and type PSP0201 to encode the answer.

### Question 7

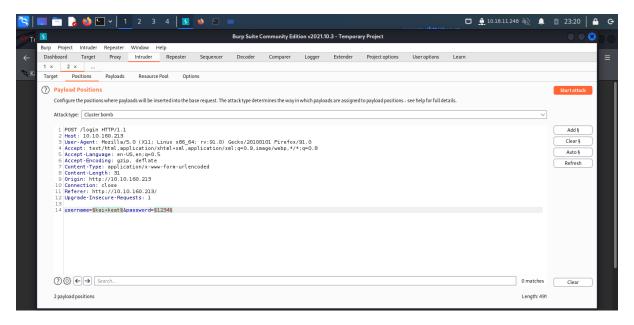
**Cluster bomb** – This uses multiple payload sets. There is a different payload set for each defined position (up to a maximum of 20). The attack iterates through each payload set in turn, so that all permutations of payload combinations are tested.

Research and find the answer.

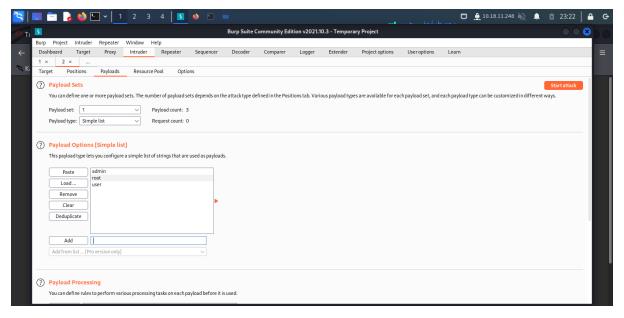
### Question 8



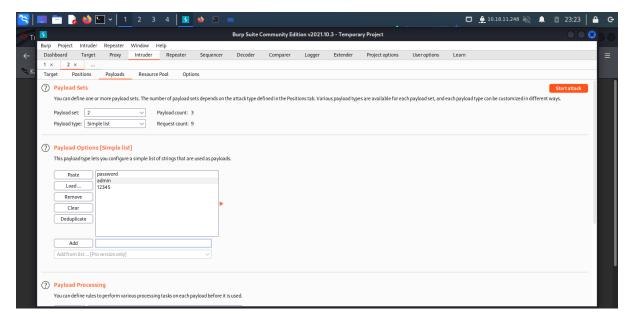
First, open burp suite and turn on intercept. Then, random put an input. Burp suite will send a request.



Next, send the request to intruder. Then, click into the position and select "Cluster Bomb" in the Attack type dropdown menu.

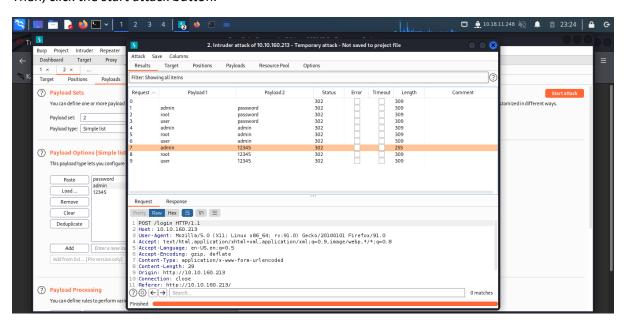


After that, click the "Payloads" tab, select Payload set 1 and at payload options, add a few common default usernames such as "admin", "root" and "user".

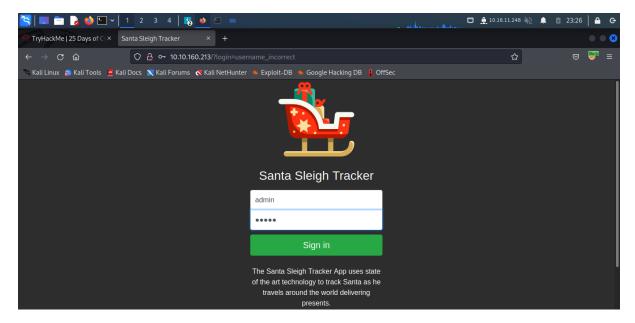


For set 2, add a few common default passwords such as "password", "admin" and "12345".

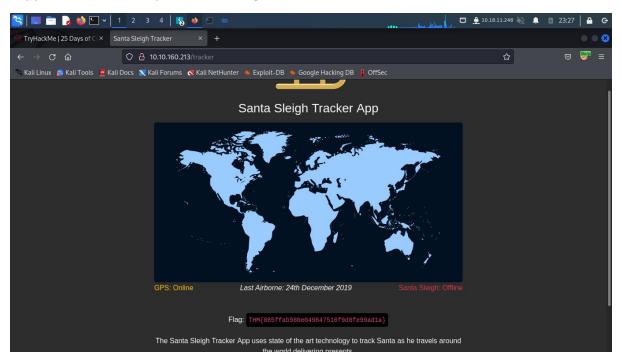
Then, click the start attack button.



The different pattern in shown.



Copy the username and password and log in it.



The flag is shown.