

Forum:[Hack Forums](#)

Thread: [\[XSS\] E-HACKING NEWS Vulnerable to Cross Site Scripting \[XSS\]](#)

gaccount - January 21, 2012, 5:01 am

Hey guys now this time i found a vulnerability in <http://www.ehackingnews.com/>

here is the proof:

<http://www.ehackingnews.com/2012/01/reflected-xss-vulnerability-in.html>

REPORTED

Dagnow - January 21, 2012, 5:32 am

Wtf is this :/ Always message ttt. I hate that

gaccount - January 21, 2012, 5:33 am

(Jan 21, 2012 06:32 AM)Dagnow Wrote: [\[CITE\]](#) Wtf is this :/ Always message ttt. I hate that
What happened dude, Don't you like this !!

dwd - January 21, 2012, 6:28 am

congratulation keep going try to get the root :)

gaccount - January 21, 2012, 10:22 am

(Jan 21, 2012 08:53 AM)wingb0t Wrote: [\[CITE\]](#) he probably doesnt know what xss is... ?

but nice find man :)

was it simply `<script>alert('XSS');</script>` or did you have to use some "tricks" ? :D
It was not not `<script>alert("XSS")</script>` it was something else.....)

agentannon - January 21, 2012, 10:27 am

Nice find, XSS has always been hard for me.

gaccount - January 21, 2012, 10:30 am

(Jan 21, 2012 11:27 AM)agentannon Wrote: [\[CITE\]](#) Nice find, XSS has always been hard for me.
Previously it was hard for me also but i tried my level best and now you can see the results !!

zer0pwn - January 21, 2012, 11:09 am

I found this yesterday, it's patched.
But the vector is:

`<img src=1 onerror=alert(1);>`

Acunetix - January 21, 2012, 12:42 pm

nice find men keep it up

and try to have another better like this

gaccount - January 22, 2012, 2:27 am

(Jan 21, 2012 12:09 PM)Zer0Pwn Wrote: [\[CITE\]](#) I found this yesterday, it's patched.
But the vector is:

`<img src=1 onerror=alert(1);>`

I have not used this vector and when i informed the owner he patched it that time only...) (Jan 21, 2012 01:42 PM)Acunetix Wrote: [\[CITE\]](#) nice find men keep it up

and try to have another better like this

Thanks and sure i will try my level best !! ?

worldblackstar - January 22, 2012, 4:19 am

`<img src=1 onerror=alert(1);>` This code also worked. The vulnerability allows html tags to execute.

gaccount - January 22, 2012, 10:01 am

(Jan 22, 2012 05:19 AM)worldblackstar Wrote: [\[CITE\]](#) `<img src=1 onerror=alert(1);>` This code also worked. The vulnerability allows html tags to execute.

Maybe because the vulnerability has been patched....