

Forum:[Hack Forums](#)

Thread: [\[Deface\] \(More like a deletion really\)](#)

anonymous_bdc - April 27, 2012, 9:48 pm

Deleted their products for sale, and added this on the only page that I could really edit.

Code `http://www.signwaves.co.uk/content/Print`
?

Natalie Portman - April 27, 2012, 9:59 pm

GG.

Next time try using XSS to deface it, like using the following codes as the name for the product, or the description.

Code `<script>window.location = "http://www.yourdefacepage.com"</script>`Or, if script tags are blocked:

Code `<meta http-equiv="refresh" content="0; url=http://www.yourdefacepage.com">`

anonymous_bdc - April 27, 2012, 10:04 pm

(Apr 27, 2012 09:59 PM)Envyy Wrote: [\[CITE\]](#) GG.

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I tried using the `<meta http-equiv="refresh" content="0; url=http://www.yourdefacepage.com">` code for a redirection deface, it didnt work. The site has a weird HTML editing program like PHPnuke used to have, it doesnt save stuff properly.

Ill try the `<script>window.location = "http://www.yourdefacepage.com"</script>` one now, theres a page called home / products. See if that works.

Phizo - April 27, 2012, 11:36 pm

(Apr 27, 2012 09:59 PM)Envyy Wrote: [\[CITE\]](#) GG.

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It's not really XSS if you're able to edit the files.

Natalie Portman - April 28, 2012, 1:09 am

(Apr 27, 2012 11:36 PM)Phizo Wrote: [\[CITE\]](#) It's not really XSS if you're able to edit the files. Well, it is, considering that XSS stands for Cross-Site-Scripting.

You are scripting between sites; therefore, XSS?

It's just persistent.

Correct me if I'm wrong,
- Envy

orunu - April 28, 2012, 1:11 am

(Apr 28, 2012 01:09 AM)Envy Wrote: [\[CITE\]](#) Well, it is, considering that XSS stands for Cross-Site-Scripting.

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- Envy

i would say if your editing the page directly its just normal JS and all that if your doing it via comment/status box ect.. then its xss

Phizo - April 28, 2012, 3:29 am

(Apr 28, 2012 01:09 AM)Envy Wrote: [\[CITE\]](#) Well, it is, considering that XSS stands for Cross-Site-Scripting.

You are scripting between sites; therefore, XSS?

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Correct me if I'm wrong,
- Envy

Here is how I see it.

It's not a cross site scripting vulnerability because there is no vulnerability to begin with. Anyone can write a page that contains Javascript (or otherwise) inside it and upload it, that just makes it a page, it's not a vulnerability at all.

Also, you aren't "scripting between sites", that doesn't make any sense.

In response to this:

Quote:Next time try using XSS to deface it, like using the following codes as the name for the product, or the description.

The correct terminology would be "Next time try using Javascript or HTML to redirect the current page to another page."

You aren't defacing, you're redirecting to another page.

Definition of deface:

Spoil the surface or appearance of (something), e.g., by drawing or writing on it.

You're not really spoiling the surface of it, you're just redirecting them.

Hope this helps.

Project13 - April 28, 2012, 3:43 am

scripting between sites bahahahahaha, and Phizo is right, you can't deface with XSS, you can only redirect, unless you use XSS to get to the admin panel