

XSS

Cross-Site Scripting (XSS)

This screenshot shows the DVWA Reflected XSS page. The URL is `192.168.56.103/dvwa/vulnerabilities/xss_r/?name=hello`. The page title is "Vulnerability: Reflected Cross Site Scripting (XSS)". On the left, there's a sidebar menu with various exploit categories. The "XSS reflected" option is highlighted. The main content area has a form asking "What's your name?" with a text input containing "hello" and a "Submit" button. Below the form, under "More info", are links to XSS resources. At the bottom, it says "Username: admin", "Security Level: low", and "PHPIDS: disabled". There are "View Source" and "View Help" links at the bottom right.

This screenshot shows the DVWA Reflected XSS page again, but this time the user input "Hello hello" is reflected back in red text below the input field. The URL is the same: `192.168.56.103/dvwa/vulnerabilities/xss_r/?name=Hello%20hello`. The rest of the interface is identical to the first screenshot, including the sidebar menu, the "XSS reflected" highlight, and the "More info" section with external links.

The screenshot shows a web browser window with the DVWA application open at the URL `192.168.56.103/dvwa/vulnerabilities/xss_r/?name=`. The page title is "Vulnerability: Reflected Cross Site Scripting (XSS)". On the left, there is a sidebar menu with various options like Home, Instructions, Setup, Brute Force, Command Execution, CSRF, File Inclusion, SQL Injection, SQL Injection (Blind), Upload, XSS reflected (which is highlighted in green), XSS stored, DVWA Security, PHP Info, About, and Logout. The main content area has a form with the placeholder "What's your name?" and a text input field containing "<script>alert('hacked')</script>". Below the form, there is a "More info" section with links to external resources: <http://ha.ckers.org/xss.html>, http://en.wikipedia.org/wiki/Cross-site_scripting, and <http://www.cgisecurity.com/xss-hq.html>. At the bottom of the page, it says "Username: admin", "Security Level: low", and "PHPIDS: disabled". There are also "View Source" and "View Help" links. The footer of the page reads "Damn Vulnerable Web Application (DVWA) v1.0.7".

The screenshot shows a dark-themed JavaScript alert dialog box. The message inside the box is "hacked". In the top right corner of the dialog box, there is a small icon of a computer monitor with the IP address "192.168.56.103" next to it. In the bottom right corner of the dialog box, there is a blue "OK" button. The background of the browser window is mostly blacked out, except for the top status bar which shows the URL `192.168.56.103/dvwa/vulnerabilities/xss_r/?name=<script>alert('hacked')<%2Fscript>`.