

# Forum:[Hack Forums](#)

Thread: [Vulnerability Scanner](#)

**SaxyMadaFaka** - March 14, 2014, 1:30 pm

I saw someone here claiming to have coded this and trying to sell for 10\$ lol

so here it is

PHP Code

```
<?php
<html>
<head>
<title>Vulnerability Scanner</title>

<style type="text/css">

    body
    {
    color: #ffffff;
    text-shadow: 2px 2px black;
    background-color: #282828;
    font-family: Arial, Helvetica, sans-serif;
    }

    pre
    {
    background-color: #353535;
    border: solid 1px #505050;
    }

    input
    {
    font-family: Arial, Helvetica, sans-serif;
    }

    .Button
    {
    padding: 5px 10px;
    background: #303030;
    border: solid #101010 1px;
    color: #fff;
    cursor: pointer;
    font-weight: bold;
    border-radius: 5px;
    -moz-border-radius: 5px;
    -webkit-border-radius: 5px;
    text-shadow: 1px 1px #000;
    }
```

[illegible]

```

private $xsserrors = array("<img src=\"http://owned.com\"/>");

public function isvalid($link)
{
if(filter_var($link,FILTER_VALIDATE_URL) && strpos($link,"="))
return true;
return false;
}

private function getcontents($link)
{
$agent= 'Mozilla/5.0 (Windows NT 6.1; WOW64; rv:17.0) Gecko/20100101 Firefox/17.0';
$ch = curl_init();
curl_setopt($ch, CURLOPT_SSL_VERIFYPEER, false);
curl_setopt($ch, CURLOPT_VERBOSE, true);
curl_setopt($ch, CURLOPT_RETURNTRANSFER, true);
curl_setopt($ch, CURLOPT_USERAGENT, $agent);
curl_setopt($ch, CURLOPT_URL,$link);
$result=@curl_exec($ch);
return $result;
}

private function errorcheck($url,$addtourl,$errorar)
{
foreach($addtourl as $val)
{
$link = $url.$val;
$contents = $this->getcontents($link);
foreach($errorar as $err)
{
if(strpos($contents, $err))
return true;
}
}
return false;
}

public function issqlvulnerable($link)
{
$orig = $link;
if($this->errorcheck($orig,$this->sql,$this->sqlerrors))
echo htmlentities($orig
) ." <span style=\"color: red;\">might</span> be vulnerable to SQL Injection.<br />";
else
echo htmlentities($orig
) ." is probably <span style=\"color: red;\">NOT</span> vulnerable to SQL Injection.<br />";
}

public function isrfivulnerable($link)
{
$orig = $link;
$link = substr($link,0,strpos($link,'=')+1);
if($this->errorcheck($link,$this->rfi,$this->rfierrors))

```

```

    echo htmlentities($orig) ." <span style=\"color: red;\">might</span> be vulnerable to RFI.<br />";
    else
    echo htmlentities($orig
) ." is probably <span style=\"color: red;\">NOT</span> vulnerable to RFI.<br />";
}

public function islfivulnerable($link)
{
    $orig = $link;
    $link = substr($link,0,strpos($link,'=')+1);
    if($this->errorcheck($link,$this->lfi,$this->lfierrors))
    echo htmlentities($orig) ." <span style=\"color: red;\">might</span> be vulnerable to LFI.<br />";
    else
    echo htmlentities($orig
) ." is probably <span style=\"color: red;\">NOT</span> vulnerable to LFI.<br />";
}

public function isxssvulnerable($link)
{
    $orig = $link;
    $link = substr($link,0,strpos($link,'=')+1);
    if($this->errorcheck($link,$this->xss,$this->xsserrors))
    echo htmlentities($orig
) ." <span style=\"color: red;\">might</span> be vulnerable to XSS.<br />";
    else
    echo htmlentities($orig
) ." is probably <span style=\"color: red;\">NOT</span> vulnerable to XSS.<br />";
}

} // END OF CLASS

if(isset($_POST['url']) && isset($_POST['submit']))
{
    $obj = new Vulnscanner();
    $link = $_POST['url'];
    if($obj->isvalid($link))
    {
        $obj->islfivulnerable($link);
        $obj->isxssvulnerable($link);
        $obj->issqlvulnerable($link);
        $obj->isrfivulnerable($link);
    }
    else
    {
        echo "<span style=\"color: red;\">". htmlentities($link) ." is not a valid link.</span>";
    }
}
?>
<>
</body>
</html>

```

**DJSanderrr** - March 14, 2014, 2:13 pm

Actully looks like a pretty cool Vulnerability Scanner.

Since I have never used one of these I can't really compare and say it's really good comared to others.

But looks nice.

Thanks for the share.

-DJS

**gungunfebrianza** - May 4, 2014, 11:37 am

thanks for sharing dear, soon i will test it :)

**#RockY** - May 15, 2014, 2:08 am

Looks good will try it out someday... :)