

Scan Report

Started scanning network 192.168.111.132/32 at June 17, 2022 14:39:13.618528.

Network scan completed at 14:39:13.618528

Found 1 active IPs:

Active IP: 192.168.111.132

Starting full port scan on ip 192.168.111.132 at June 17, 2022 14:39:23.700577

Port 22 was found with details:

name: ssh
state: open

Port 80 was found with details:

name: http
state: open

Port 5000 was found with details:

name: upnp
state: open

Port 8081 was found with details:

name: blackice-icecap
state: open

Port 9001 was found with details:

name: tor-orport
state: open

Port 9001 of IP 192.168.111.132 was updated with details:

name: http
state: open
product: nginx
version: 1.14.0
extrainfo: Ubuntu

Vulnerabilities and Exploits search started on port 9001 of IP 192.168.111.132 at
June 17, 2022 14:41:36.340194

Id: DRUPAL-SA-CORE-2019-008

Type: drupal

Title: drupal

Score: 6.8

Description: In Drupal 8.7.4, when the experimental Workspaces module is enabled, an access bypass condition is created. This can be mitigated by disabling the Workspaces module. It does not affect any release other than Drupal 8.7.4. Drupal 8.7.3 and earlier, Drupal 8.6.x and earlier, and Drupal 7.x are not affected.

Id: EDB-ID:50841

Title: Drupal avatar_uploader v7.x-1.0-beta8 - Cross Site Scripting (XSS)

Type: exploitdb

Score: 0.0

Description:

Id: 1337DAY-ID-37549

Title: Drupal avatar_uploader v7.x-1.0-beta8 - Cross Site Scripting Vulnerability

Type: zdt

Score: 0.0

Description:

Id: PACKETSTORM:166409

Title: Drupal Avatar Upload 7.x-1.0-beta8 Cross Site Scripting

Type: packetstorm

Score: 0.0

Description:

Id: B41082A1-4177-53E2-A74C-8ABA13AA3E86

Title: Exploit for Injection in Apache Solr

Type: githubexploit

Score: 10.0

Description: # Notice

~~~poc~exp~+...

Id: 2C119FFA-ECE0-5E14-A4A4-354A2C38071A

Title: Exploit for Vulnerability in Oracle Fusion Middleware

Type: githubexploit

Score: 10.0

Description: # TOP

TOP All bugbounty pentesting CVE-2022- POC Exp Things

## ...

Id: MSF:AUXILIARY/GATHER/DRUPAL\_OPENID\_XXE/

Title: Drupal OpenID External Entity Injection

Type: metasploit

Score: 0.0

Description: This module abuses an XML External Entity Injection vulnerability on the OpenID module from Drupal. The vulnerability exists in the parsing of a malformed XRDS file coming from a malicious OpenID endpoint. This module has been tested successfully on Drupal 7.15 and 7.2 with the OpenID module enabled.

Id: EC76E06B-65FA-5E72-A707-6B2F18F549F2

Title: Exploit for Deserialization of Untrusted Data in Drupal

Type: githubexploit

Score: 6.8

Description: # CVE-2019-6340 Drupal8's REST RCE, SA-CORE-2019-003

### 0x01 d...

Id: PACKETSTORM:164354

Title: Drupal MiniorangeSAML 8.x-2.22 Privilege Escalation

Type: packetstorm

Score: 0.0

Description:

Id: EDB-ID:50361

Title: Drupal Module MiniorangeSAML 8.x-2.22 - Privilege escalation

Type: exploitdb

Score: 0.0

Description:

Id: 1337DAY-ID-36836

Title: MiniOrange SAML Drupal Module 8.x-2.22 Privilege escalation via XML Signature Wrapping Vulnerability

Type: zdt

Score: 0.0

Description:

Id: D9F421A6-5B20-56B3-AA86-5C0A2116D651

Title: Exploit for Deserialization of Untrusted Data in Drupal

Type: githubexploit

Score: 6.8

Description: # Drupal Drupal 8.6.x RCE Exploit

exploit CV...

Id: 09E34186-172A-5F90-8972-04A10AA785BA

Title: Exploit for Deserialization of Untrusted Data in Drupal

Type: githubexploit

Score: 6.8

Description: # CVE-2019-6340

This is part of Cved: \*a tool to ...

Id: MSF:EXPLOIT/UNIX/WEBAPP/DRUPAL\_DRUPALGEDDON2/

Title: Drupal Drupalgeddon 2 Forms API Property Injection

Type: metasploit

Score: 0.0

Description: This module exploits a Drupal property injection in the Forms API. Drupal 6.x, < 7.58, 8.2.x, < 8.3.9, < 8.4.6, and < 8.5.1 are vulnerable.

Id: MSF:EXPLOIT/UNIX/WEBAPP/DRUPAL\_RESTWS\_UNSERIALIZE/

Title: Drupal RESTful Web Services unserialize() RCE

Type: metasploit

Score: 0.0

Description: This module exploits a PHP unserialize() vulnerability in Drupal RESTful Web Services by sending a crafted request to the /node REST endpoint. As per SA-CORE-2019-003, the initial remediation was to disable POST, PATCH, and PUT, but Ambionics discovered that GET was also vulnerable (albeit cached). Cached nodes can be exploited only once. Drupal updated SA-CORE-2019-003 with PSA-2019-02-22 to notify users of this alternate vector. Drupal < 8.5.11 and < 8.6.10 are vulnerable.

Id: 0B0F940B-BBCE-52B1-8A3F-6FF63D7BDA4E

Title: Exploit for Improper Input Validation in Drupal

Type: githubexploit

Score: 7.5

Description: # drupal8-REST-RCE

CVE-2019-6340 drupal8-REST-RCE (/node/1) , CV...

Id: MSF:AUXILIARY/SCANNER/HTTP/DRUPAL\_VIEWS\_USER\_ENUM/

Title: Drupal Views Module Users Enumeration

Type: metasploit

Score: 0.0

Description: This module exploits an information disclosure vulnerability in the 'Views' module of Drupal, brute-forcing the first 10 usernames from 'a' to 'z'. Drupal 6 with 'Views' module <= 6.x-2.11 are vulnerable. Drupal does not

consider disclosure of usernames as a weakness.

Id: MSF:EXPLOIT/UNIX/WEBAPP/DRUPAL\_CODER\_EXEC/  
Title: Drupal CODER Module Remote Command Execution  
Type: metasploit  
Score: 0.0

Description: This module exploits a Remote Command Execution vulnerability in the Drupal CODER Module. Unauthenticated users can execute arbitrary commands under the context of the web server user. The CODER module doesn't sufficiently validate user inputs in a script file that has the PHP extension. A malicious unauthenticated user can make requests directly to this file to execute arbitrary commands. The module does not need to be enabled for this to be exploited. This module was tested against CODER 2.5 with Drupal 7.5 installed on Ubuntu Server.

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Type: metasploit  
Score: 0.0

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Id: MSF:EXPLOIT/UNIX/WEBAPP/DRUPAL\_RESTWS\_EXEC  
Title: Drupal RESTWS Module Remote PHP Code Execution  
Type: metasploit  
Score: 0.0

Description: This module exploits a Remote PHP Code Execution vulnerability in the Drupal RESTWS Module. Unauthenticated users can execute arbitrary code under the context of the web server user. RESTWS alters the default page callbacks for entities to provide additional functionality. A vulnerability in this approach allows an unauthenticated attacker to send specially crafted requests resulting in arbitrary PHP execution. RESTWS 2.x prior to 2.6 and 1.x prior to 1.7 are affected by this issue. This module was tested against RESTWS 2.5 with Drupal 7.5 installed on Ubuntu Server.

Id: MSF:EXPLOIT/UNIX/WEBAPP/DRUPAL\_RESTWS\_EXEC/  
Title: Drupal RESTWS Module Remote PHP Code Execution  
Type: metasploit  
Score: 0.0

Description: This module exploits a Remote PHP Code Execution vulnerability in the Drupal RESTWS Module. Unauthenticated users can execute arbitrary code under the context of the web server user. RESTWS alters the default page callbacks for entities to provide additional functionality. A vulnerability in this approach allows an unauthenticated attacker to send specially crafted requests resulting in arbitrary PHP execution. RESTWS 2.x prior to 2.6 and 1.x prior to 1.7 are affected by this issue. This module was tested against RESTWS 2.5 with Drupal 7.5 installed on Ubuntu Server.

Exploit executed at June 17, 2022 14:41:41.160269

```
=====
=====
|      DRUPAL 7 <= 7.57 REMOTE CODE EXECUTION (CVE-2018-7600)      |
|              by pimps              |
=====
=====
```

[\*] Poisoning a form and including it in cache.

[\*] Poisoned form ID: form-nVkKyhIVuIEcBDY4RmCCu7xtGOTjwiBRLw711V6ddGQ

[\*] Triggering exploit to execute: ls

CHANGELOG.txt

COPYRIGHT.txt

INSTALL.mysql.txt

INSTALL.pgsql.txt

INSTALL.sqlite.txt

INSTALL.txt

LICENSE.txt

MAINTAINERS.txt

README.txt

UPGRADE.txt

authorize.php

cron.php

includes

index.php

install.php

misc

modules

profiles

scripts

sites

themes

update.php

web.config

xmlrpc.php