

Home / Advisories / CandidATS 3.0.0 Stored XSS to Account Takeover

CandidATS 3.0.0 - Stored XSS to Account Takeover

Summary



This website uses cookies

We use cookies to personalise content and ads, to provide social media features and to analyse our traffic. We also share information about your use of our site with our social media, advertising and analytics partners who may combine it with other information that you've provided to them or that they've collected from your use of their services. You consent to our cookies if you continue to use our website.

Allow all cookies

Show details

Affected versions	Version 3.0.0
State	Public
Release date	2022-10-27

Vulnerability

Kind Stored cross-site scripting (XSS)

Rule 083. Stored cross-site scripting (XSS)

Remote Yes

CVSSv3 Vector CVSS:3.1/AV:N/AC:L/PR:N/UI:R/S:U/C:H/I:H/A:H

CVSSv3 Base Score 8.8

Exploit available Yes

CVE ID(s) CVE-2022-42750



This website uses cookies

We use cookies to personalise content and ads, to provide social media features and to analyse our traffic. We also share information about your use of our site with our social media, advertising and analytics partners who may combine it with other information that you've provided to them or that they've collected from your use of their services. You consent to our cookies if you continue to use our website.

Allow all cookies

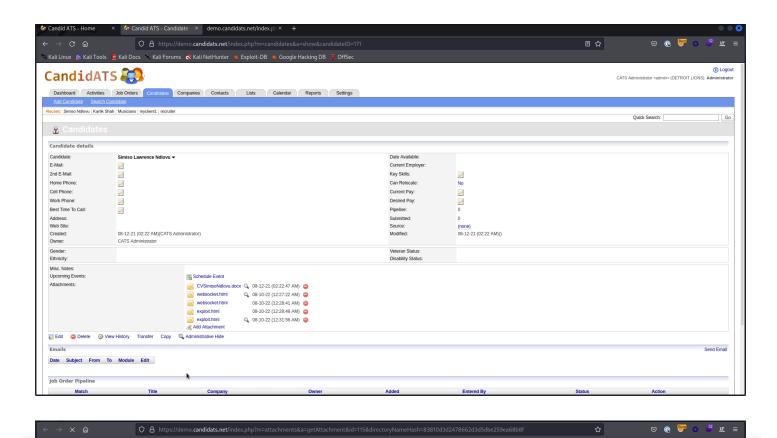
Show details

Vulnerability

The Stored XSS present in CandidATS 3.0.0 allows an unauthenticated remote attacker to perform an Account Takeover. To trigger this vulnerability, we will need to force a user to upload a malicious file and wait for them to view the file.

Exploitation

In this attack we will obtain the administrator user account, through a malicious link.

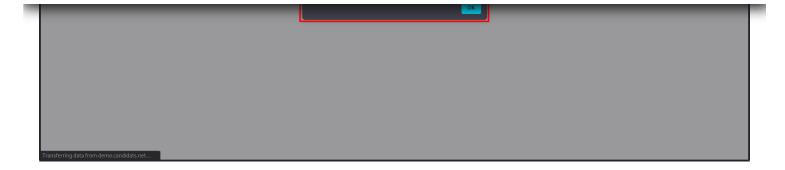




This website uses cookies

We use cookies to personalise content and ads, to provide social media features and to analyse our traffic. We also share information about your use of our site with our social media, advertising and analytics partners who may combine it with other information that you've provided to them or that they've collected from your use of their services. You consent to our cookies if you continue to use our website.

Allow all cookies Show details



Our security policy

We have reserved the CVE-2022-42750 to refer to these issues from now on.

• https://fluidattacks.com/advisories/policy/

System Information

- Version: CandidATS 3.0.0
- Operating System: GNU/Linux

Mitigation

There is currently no patch available for this vulnerability.

Credits

The vulnerability was discovered by <u>Carlos Bello</u> from Fluid Attacks' Offensive Team.

References

Vendor page https://candidats.net/



This website uses cookies

We use cookies to personalise content and ads, to provide social media features and to analyse our traffic. We also share information about your use of our site with our social media, advertising and analytics partners who may combine it with other information that you've provided to them or that they've collected from your use of their services. You consent to our cookies if you continue to use our website.

Allow all cookies

Show details

- Vendor contacted.
- 2022-10-07

 Vendor replied acknowledging the report.
- 2022-10-27
 Public Disclosure.



Sorvicos



This website uses cookies

We use cookies to personalise content and ads, to provide social media features and to analyse our traffic. We also share information about your use of our site with our social media, advertising and analytics partners who may combine it with other information that you've provided to them or that they've collected from your use of their services. You consent to our cookies if you continue to use our website.

Allow all cookies

Show details

Secure Code Review

Red Teaming

Breach and Attack Simulation

Security Testing

Penetration Testing

Ethical Hacking

Vulnerability Management

Blog

Certifications

Partners

Careers

Advisories

FAQ

Documentation

Contact

Copyright © 2022 Fluid Attacks. We hack your software. All rights reserved.

Service Status - Terms of Use - Privacy Policy - Cookie Policy



This website uses cookies

We use cookies to personalise content and ads, to provide social media features and to analyse our traffic. We also share information about your use of our site with our social media, advertising and analytics partners who may combine it with other information that you've provided to them or that they've collected from your use of their services. You consent to our cookies if you continue to use our website.

Allow all cookies

Show details