



0day attacks

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CandidATS 3.0.0 – Stored XSS to Account Takeover

Summary



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

Vulnerability

Kind	Stored cross-site scripting (XSS)
Rule	<u>083. Stored cross-site scripting (XSS)</u>
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)	<u>CVE-2022-42750</u>



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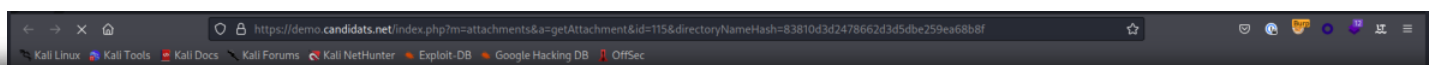
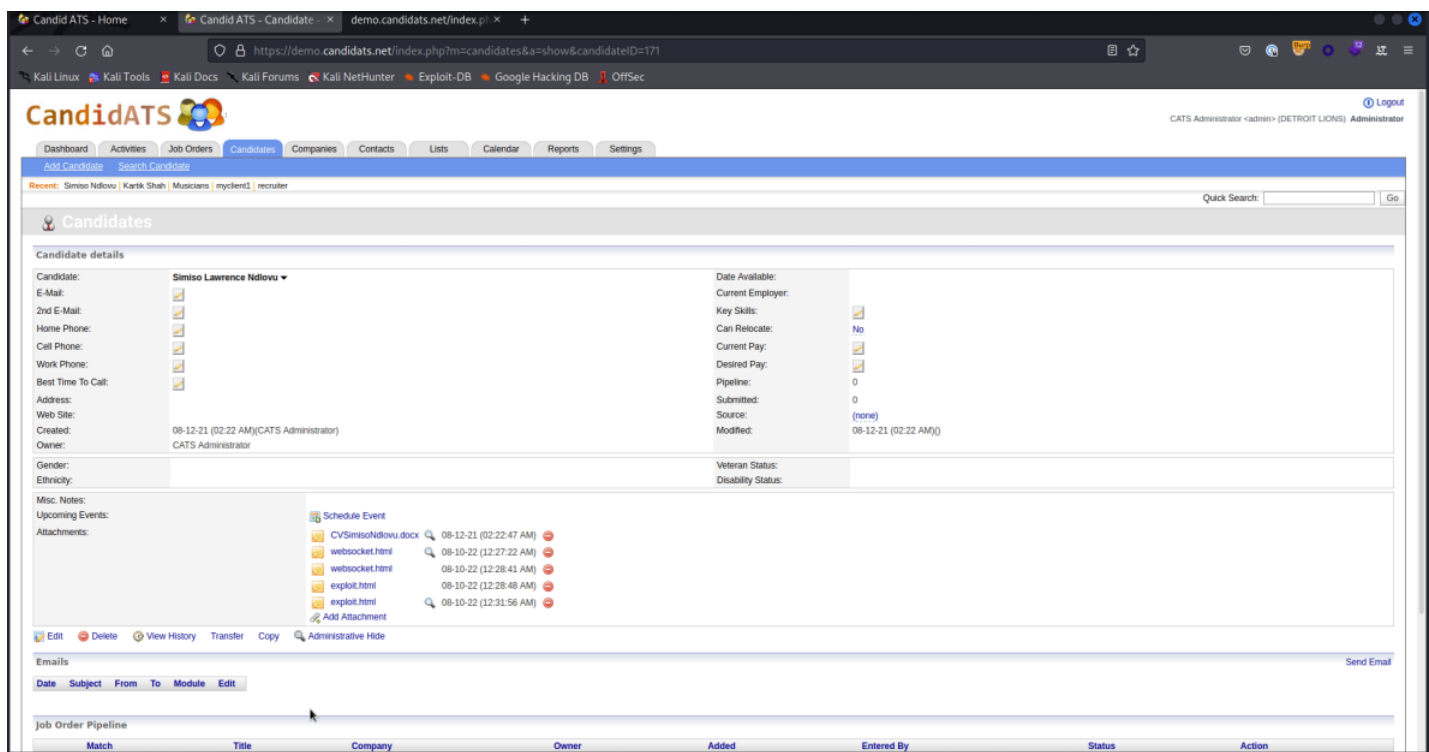
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Vulnerability

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.



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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 Carlos Bello from Fluid Attacks' Offensive Team.

References

Vendor page <https://candidats.net/>



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Vendor contacted.



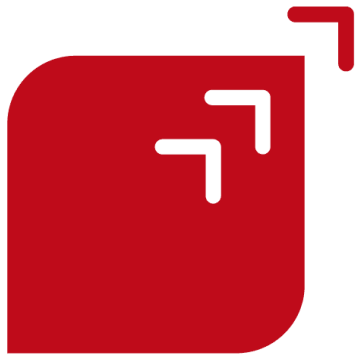
2022-10-07

Vendor replied acknowledging the report.



2022-10-27

Public Disclosure.



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