

Search Medium



Published in System Weakness





Mar 18, 2021 · 1 min read · ① Listen









CVE-2021-26215

Exploit Title: SeedDMS 5.1.x is affected by cross-site request forgery (CSRF) in out.EditDocument.php

Date: 15/03/21

Exploit Author: Tuhin Bose

Vendor Homepage: https://www.seeddms.org/

Version: 5.1.x

CVE : CVE-2021-26215

SeedDMS 5.1.x is affected by cross-site request forgery (CSRF) in out.EditDocument.php that allows an attacker to edit victim's documents. To exploit this vulnerability, an attacker has to host the html code in his server and send the link to victim.

Steps to reproduce:

- 1. Go to https://localhost/out/out.MyDocuments.php
- 2. Click on Edit on any document.
- 3. Enter some random(valid) name, comment, keyword, categories and others.
- 4. Click on save and capture the request using Burpsuite.
- 5. Right click on the request and click on "Engagement tools" "Generate CSRF poc" $\,$
- 6. Copy the html code and save it as csrf.html on your server.
- $7.\ Edit\ the\ csrf. html\ file\ and\ change\ the\ name,\ comment,\ keyword,\ categories\ and\ others\ what\ you\ want\ to\ change.$

Infosec

8. Open the html file and click on "submit".

You'll see that the details will be changed.

Cybersecurity

Bughunting

Cve

Vulnerability





Enjoy the read? Reward the writer. Beta

Your tip will go to Tuhin Bose through a third-party platform of their choice, letting them know you appreciate their story.



Get an email whenever Tuhin Bose publishes.

By signing up, you will create a Medium account if you don't already have one. Review



About Help Terms Privacy

Get the Medium app