

CVE-2020-13480:Verint Workforce Optimization : HTML Injection

Home » Uncategorized » CVE-2020-13480:Verint Workforce Optimization : HTML Injection

1 Comment Uncategorized tp9222@gmail.com June 9, 2020

Vulnerable Software: Verint Workforce Optimization (WFO)

Vulnerability: HTML Injection

Affected Version: 15.2

Vendor Homepage: <https://www.verint.com>

CVE: CVE-2020-13480

CVE Author: Tejas Nitin Pingulkar

Exploit Available: [POC Available](#)

About Affected Software

Verint Workforce Optimization is a suite of unified software and services for capturing interactions and managing the performance of employees across the enterprise or in targeted areas of your business, including:

- Back-office operations
- Branch operations
- Contact centers
- Financial trading rooms

Additional Information

Verint WFO application provides functionality to send receive emails within an application. However application fails to sanitize user input.

Exploit:

1. Open send email function
2. Write your payload inside the body

POC:

Timeline:

Initial Email Sent: 21 May 2020 — No response
Followup 2: 25 May 2020 — No response
Followup 3: 26 May 2020 — No response
CVE Generated: 26 May 2020
Followup 4:08 June 2020 — No response
Published: 09 June 2020

Recent Posts

Protected: Smart Office Suite- Unauthenticated Data Ex

CVE-2021-41716 Mahavitaran Android
Application: Account take over via OTP Fixation

CVE-2020-27413 Mahavitaran Android
Application: Clear-text password storage

CVE-2020-27416 Mahavitaran Android
Application: Account take over via OTP bypass

CVE-2020-35398: UTI Mutual fund Android
Application- Username Enumeration

Archives

December 2022

December 2021

September 2021

August 2021

December 2020

July 2020

June 2020

April 2020

Gallery



One thought on “CVE-2020-13480:Verint Workforce Optimization : HTML Injection”

Pingback: CVE.report

Leave a Reply

Your email address will not be published. Required fields are marked *

Comment *

Name *

Email *

Website

☐ Save my name, email, and website in this browser for the next time I comment.

Post Comment