

PEN-TEST PROVEN ASSURANCE

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Reviewed by: Vatins Systems

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Initial Assessment Date: 17-03-2023

Final Assessment Date: 17-01-2024

TO WHOMSOEVER IT MAY CONCERN

Company Name: Fraxion

Application Name: Fraxion Spend Management

Purpose of the Web Application: Fraxion Spend Management is a procure-to-pay solution for purchase requisitioning and approvals, expense management and spend analysis and reporting.

URL: <https://spend-uat.spendmanagement.com>

Vatins has performed comprehensive security assessments on this application and observed that the application has good security controls in place to prevent most common vulnerabilities.

As per our assessment, there are no open critical vulnerabilities, and the application has good security posture.



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Assessment Methodology:

- OWASP (2021) guidelines for carrying out Web application security assessment.
- Grey-box testing technique: To better understand the application functionalities and to examine possible threats associated with the application.

Tools Used:

Burp Suite	Tool used for web application security testing.
Nmap	Nmap can help identify open ports on a server.
Nikto	A web server scanner that assesses potential vulnerabilities.
Wappalyzer	A browser extension that identifies technologies used on websites.
Whatweb	A web application fingerprinting tool.

About Vatins

Vatins is a research-driven organization with over 14 years of broad and rich experience in Cyber Security, Cyber Forensics and Cyber Intelligence. With its expertise pool distributed across India, USA, Singapore, Hong Kong, Malaysia and Australia, Vatins focuses on advanced R&D that drives it to deliver unparalleled products and solutions to address the ever-changing cyber threat landscape. Armed with a hacker's perspective to cyber security, we fight and counter. VATINS earned itself a place as a trusted advisor to multiple, corporate and government departments. We help our customers achieve a high Application security quotient for customer products and instil proactive app security culture in the developers' DNA. Through offensive assessments, proactive monitoring and pragmatic security, we make application security a DevOps responsibility. We inculcate DevSecOps within organizations.

Currently empaneled as Cyber Security Consultants with multiple Indian and state government organizations, including the Government of Telangana, which is the hub for Indian IT infrastructure development, as well as the Governments of Andhra Pradesh and Karnataka. Empaneled as Cyber Security Consultants to implement Threat Intelligence, Dark Web Monitoring, and Network and Application Penetration Testing's.

Vault of Information Security