



VulSync

by Safe Decision Co.

Revolutionizing Vulnerability
Assessments and Penetration Testing

Overview:

VulSync is an innovative reporting platform developed in-house by Safe Decision to revolutionize vulnerability assessments and penetration testing engagements for our clients. Traditionally, vulnerability assessment and penetration testing (VAPT) services often involve lengthy waiting periods for clients to receive findings reports and begin the mitigation efforts. VulSync changes the game by providing real-time updates on project status and vulnerabilities discovered, empowering clients to take immediate action to mitigate risks.

Key Features:



Real-Time Reporting:

With VulSync, clients gain access to real-time updates on project status and vulnerabilities as they are uncovered by our penetration testing team. Say goodbye to waiting weeks or months for findings reports – VulSync delivers information instantly.



Comprehensive Vulnerability Details

VulSync provides detailed information on vulnerabilities discovered during the VAPT engagement, including descriptions, proof-of-concepts (POCs), severity levels, and recommended mitigation strategies. Clients have all the information they need to prioritize and address vulnerabilities effectively.



Interactive Dashboard

Our user-friendly dashboard allows clients to easily navigate and track the progress of their VAPT engagement. From viewing project status to accessing detailed vulnerability reports, VulSync puts all the information at your fingertips.



Effortless Collaboration:

VulSync facilitates seamless collaboration between our penetration testing team and clients. Clients can add comments, request validation testing of fixed vulnerabilities, and engage in ongoing discussions with our experts, streamlining the vulnerability management process.



Customized Reporting

With VulSync, clients can generate customized reports tailored to their specific needs and requirements. Whether it's executive summaries or detailed technical reports, VulSync ensures that clients receive the insights they need to make informed decisions.

Benefits:



Faster Time to Detection/Resolve

By providing real-time updates on vulnerabilities, VulSync drastically reduces the mean-time to detect and resolve vulnerabilities, enabling clients to identify and address risks more quickly.



Streamlined Vulnerability Management

VulSync simplifies the vulnerability management process by providing a centralized platform for tracking, prioritizing, and mitigating vulnerabilities. Clients can efficiently manage their security posture without the hassle of manual reporting processes and long waiting periods.



Insurance and Risk Management

Reinsurance companies use VDRs to facilitate reinsurance transactions, sharing treaty terms, underwriting files, and claims data with reinsurers and brokers.

Get Started with VulSync

Experience the power of real-time vulnerability findings with VulSync. Contact us today to learn more about how VulSync can optimize your vulnerability assessment and penetration testing engagements.

VulSync VAPT Reporting Portal

Safe Decision has developed an in-house proprietary cloud-based solution named "VulSync". VulSync is locally hosted at Safe Decision's Class-C certified cloud and serves the purpose of syncing VAPT results with the client in real-time. Together, we will explore the main functionalities of VulSync and how it changes the game when it comes conducting vulnerability assessments and penetration testing engagements.



VulSync Dashboard



The main dashboard demonstrates a statistical overview of your on-going projects. Below is a list of information that you can view through the main dashboard.

- Number of ongoing projects
- Number of system users
- Number of assets under assessment
- Number of discovered vulnerabilities
- Number of vulnerabilities discovered per day
- Average vulnerability resolution time
- When has a certain vulnerability been discovered
- Comparison of vulnerabilities discovered to vulnerabilities resolved/unresolved.
- Severity of the vulnerabilities discovered
- OWASP Top 10 findings
- Top vulnerabilities by Asset
- Assets Categories

User Management

Under the user management window pane, you can create users for your assigned developer, vulnerability owner, etc. to manage a specific asset or the entire project. Whether it is an internal employee at your organization or an application developer at a 3rd party organization.

Projects Pane

- The project pane allows you to view your current and previous completed projects with information such as project name, start and end dates as well as project status.
- Selecting a specific project, you can view project information such as duration of the project left, total number of assets assigned in the project and number of vulnerabilities discovered.
- Under the assets pane view, you can search and filter specific assets, approaches and methodology.
- Under the "Vulnerabilities" page, it allows you to view a complete list of all the vulnerabilities discovered. You can filter results by category, asset, status and date. You can also generate a comprehensive technical/executive and recheck reports per vulnerability or the entire findings in one simple click.
- By Clicking on a specific vulnerability, you can view a complete report of the finding. Including vulnerability description, criticality, proof of concept and mitigation recommendations.
- In the comments section, you can input a comment to our penetration testing team in-regards to any specific vulnerability. You can also request a recheck/validation test per vulnerability in one simple click.