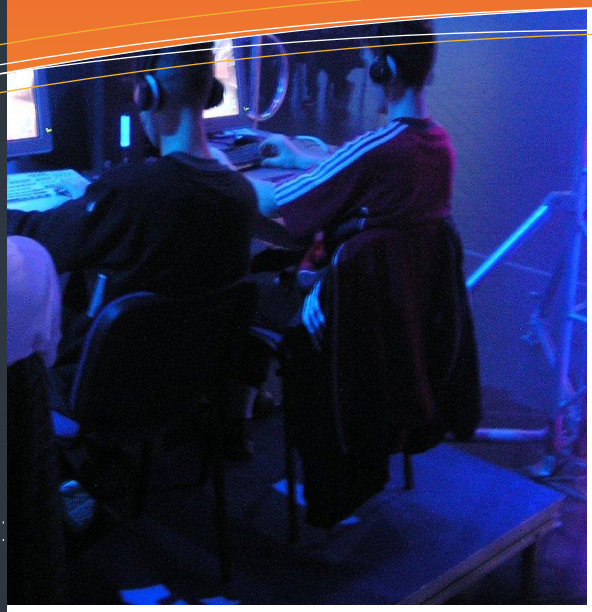
R-CITS

(Realtime Cybersecurity Incident Tracking



R-CITS

The cyber threat landscape has changed exponentially & cyber-attacks are getting more and more sophisticated. It is no longer the individual traditional hacker, but now it's more organized, syndicated and even state sponsored. Trends indicate the discovery of large-scale vulnerabilities, data breaches, Spams, ATM Jackpotting, coordinated financial frauds, & many more sophisticated critical cyber-attacks.

R-CITS, gives each incident reported a digital persona. It enforces automation at every stage to ensure quick response time to incident and providing the user insights.

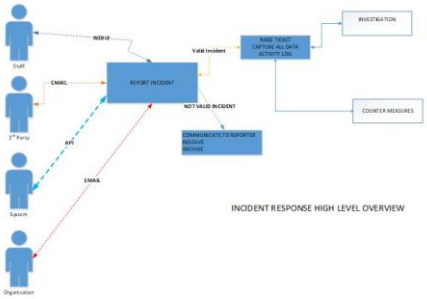
R-CTIS, is automated and fits into your DevSecOps as it supports data ingestion from mutiple sources.

R-CITS, helps your Incident Management team to respond & mitgate incidents quickly by providing them meaningful data.

R-CITS Key Features

- A centralised Incident reporting, tracking and management system
- Automated for sharing incident report
- Allow 3rd parties to r`eport cyber incidents
- Provide capability to allow multiple automated and semi-automated methods of incident reporting
- Automated incident correlation
- Real-time information sharing and alerting mechanism in existing system.
- Provide advisories & Actionable intelligence
- Capability to conduct automated and manual root cause analysis
- Integrated with vulnerability management & incident detection

… & More



Roles

The solution has 6 roles defined (Super Admin, Group Admin, Service Desk, Incident Handler, Incident Analyst and Executive). Each role would be accessing the system using a user name (linked to their email ID). The Role Based Access Control (RBAC) mechanism to define the segregation of duties. The solution caters to creating a single organization only.

Organization Settings

The organization settings which need to be configured before starting the solution are LDAP (if required else it would use local authentication), SMTP (for email) & API keys for 3rd

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Features and Benefits

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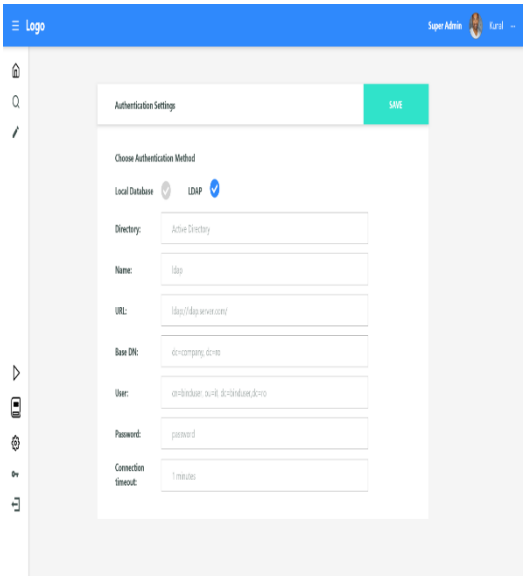
Users
The SuperAdmin, would be responsible for creating and managing the users created. Dashboard & Landing page. The Group Admin can manage the users as required.

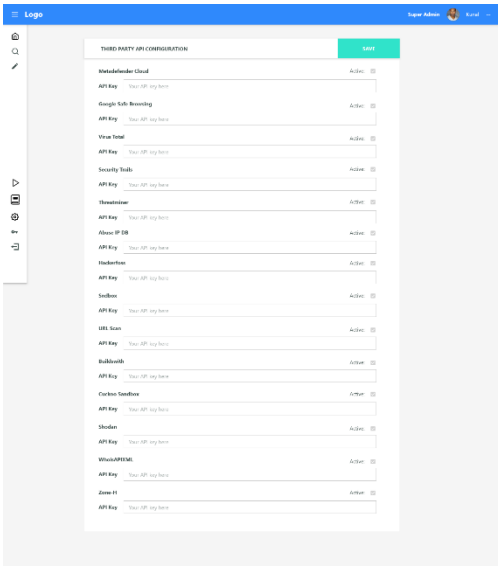
Dashboards

The Landing page and Dashboards would be based on the role and the access to specific resources.

Playbook & Documents
Pre-fed playbooks and allows user create their own playbook. Upload your documents like SOP, Knowledge Info etc.

Incident Reporting & Management
Our solution supports multiple methods for reporting an incident and has AI/ML to autoallocate an Incident. It follows the MITRE and SANS framework for Incident detection & management With multiple tools integration it provides instant updates of the incident.





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