

CASPER

Collaborative and
Adaptive
Security
Platform to
Empower the
Resources

SecurView Advantages

- Global Support with “In-Cloud” Delivery Model
- SaaS platform
- “Secur-I is Security” Research group develops remediation processes
- Best Practices (ITIL, COBIT, ISO27001)
- Strong background in Cisco UC, Networking and Security products
- IT Audit Background

Customer Benefits

- 24x7x365 support at affordable cost
- No need to invest in training or hiring expensive staff
- Reduced investment in tools and technology
- Access to Remediation Processes
- Custom reports for IT Audit support

Overview

CASPER is a unique “SaaS” platform for delivering “In-cloud” IT services. CASPER has scalable architecture, built-in knowledge warehouse, patent pending Web 2.0, and white label capabilities.

The platform has been architected in four layers. They are Service Layer, Knowledge Layer, Business Layer and User Interface Layer. The contents of each layer are illustrated below.



The “User Interface” layer is an interface for customer and partner to share information, reports, forensics and dashboards. It also plays a key role in Web 2.0 interface to the system by which allows customers, channel partners and SecurView to collaborate. The platform has white label capability and it provides an environment for customers and channel partners to collaborate and share information.

The “Business” layer provides workflow engine and ability to integrate with third party workflows like help desk systems and billing systems. The CASPER workflow application is called iFLOWS which provides a step by step method for managing critical incidences.

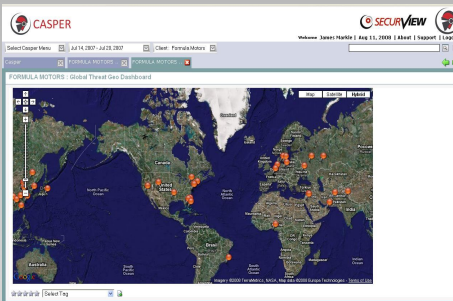


Additional Capabilities

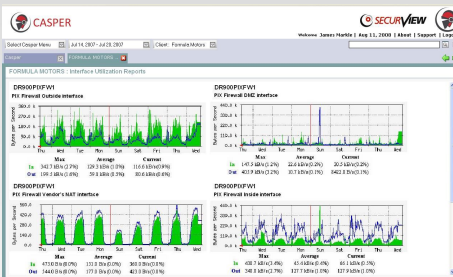
- In-house Security Training program
- White Label for channel partners and customers
- Strong technology partnerships
- IT Audit Readiness services available for PCI, SOX and HIPPA compliance related work

Screenshots

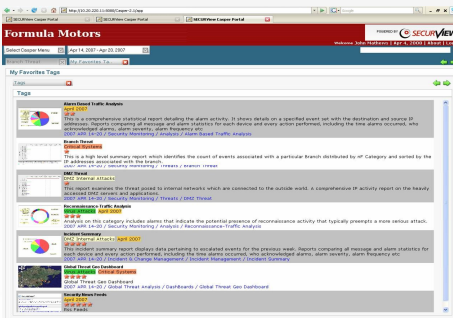
Global Threat Report



Interface Utilization Report



Tagging



The “Knowledge” layer consists of various databases including performance trends, policies, vulnerability database, remediation databases which allow analysts and operators to provide rapid post event analysis. The knowledge layer also has white label database, SLA and customer and partner information.

The “Service” layer provides integration with third party applications such as network management applications and third party services to collect IT infrastructure data. This layer also includes SecurView’s patent pending technology called DNA.

Key Features

iCARE Portal

- Customer and Partner Portal
- Customizable Dashboards And Reports
- Security Context Based Search Engine

iFLOWS (Incident Workflows)

- Incident Workflows
- Remediation Templates

Integration of Security Sources

- Integration with SIM Products
- Integration with Vulnerability Alert Systems
- Comprehensive Virus Definition Database
- Integration with Global Threat Databases

Unified Communication Management

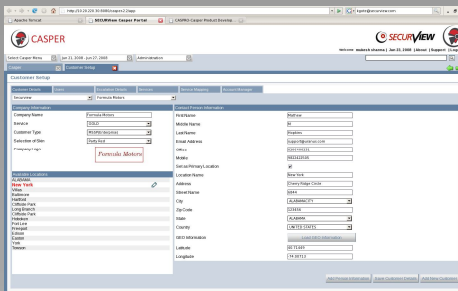
- Voice and Data Network Discovery and Topology
- Cisco IP Telephony Integration

Web 2.0 Features

- My Favorites
- Tagging and Rating Of Reports, and Dashboards
- Context Based Communication Center



Customizable Profile



White Label Capabilities

- Partner Logo
- Style Selection
- Services Customization
- Support Customization
- SLA Management

Third Party Application Integration

- Network Management
- Vulnerability Assessment
- E-Mail Management
- SIM Solutions
- API for Third Party Integration

Technology

- JAVA 6.0
- AJAX
- Web 2.0
- Linux and Windows

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