



**Tufin SecureTrack™** | Firewall Operations Management

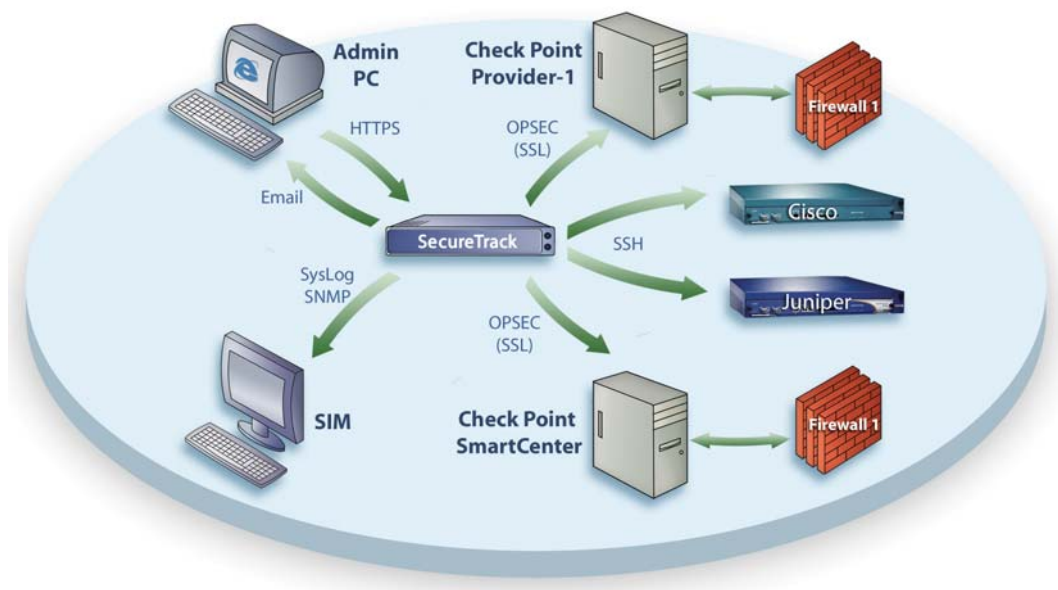
SecureTrack

Tufin Technologies is Making Security Manageable

# Firewall Operations Management Solution

Tufin SecureTrack is the leading Firewall Operations Management Solution. SecureTrack enables organizations to enhance security, reduce service interruptions and automate day-to-day tasks through powerful firewall management capabilities and reporting.

- Change Management: SecureTrack monitors changes, reports them in real-time and maintains a comprehensive, accurate audit trail for full accountability.
- Security Policy Optimization and Cleanup: Analysis and cleanup of complex rule bases to eliminate potential security breaches and improve performance.
- Risk Analysis and Business Continuity: Powerful simulation and risk analysis to identify potential security risks, ensure compliance with organizational security standards, and prevent service interruptions.
- Cross-Platform Visual Monitoring: Intuitive, graphical views of firewall policies, rule bases and configuration changes for Check Point, Cisco and Juniper firewalls.
- Auditing and Regulatory Compliance: Thorough auditing of firewall policy changes by an objective third party supports industry regulations including Sarbanes-Oxley, PCI-DSS, HIPAA, ISO 17799 and Basel II.

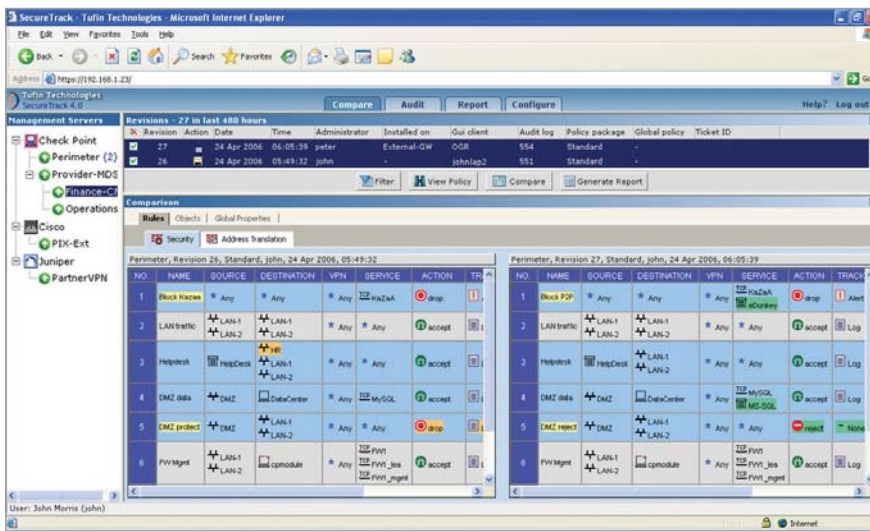


# SecureTrack Features

- **Change Management:** Monitors configuration changes, reports them in real-time and maintains a comprehensive, accurate audit trail for full accountability.
- **Rule Base Cleanup and Optimization:** Locates unused rules so that they can be removed, thereby eliminating potential security holes. Enables administrators to organize the rule base according to priority to improve performance and to reduce the need for additional hardware. Sophisticated, patent-pending analysis algorithms identify subsets of individual rules, such as a specific
- **Corporate Standards Enforcement:** Compares every change to a configurable set of corporate standards to identify violations and avoid potential security breaches.
- **Integration with Change Management/Ticketing Systems:** Open interface enables verification of implemented changes against planned change requests.
- **Intuitive Graphical User Interface:** Makes it easy for managers to visualize the firewall policy, understand changes, and take action. Web user interface requires no installation.

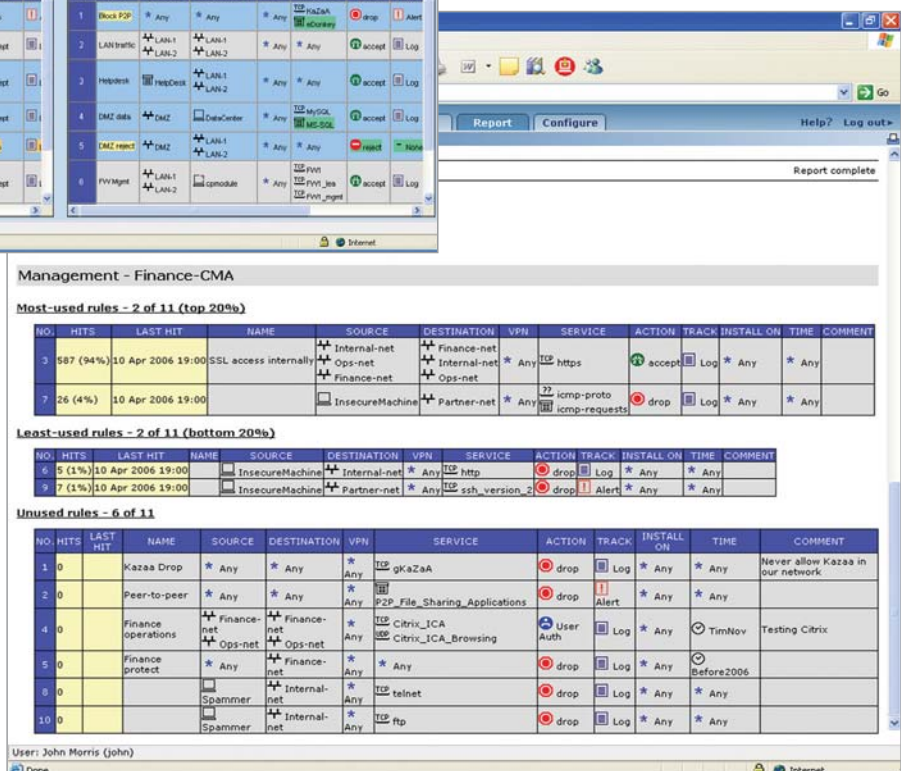
## Specifications

- Single Server-class machine
- RedHat Enterprise Linux 3/4, CentOS 3/4
- SSL-encrypted communications
- Encryption of all stored data
- Pure Web GUI



object, that are unused so that they can be removed.

- **Risk Analysis and Business Continuity:** Powerful simulation and risk analysis to identify potential security risks, ensure compliance with organizational security standards, and prevent service interruptions.
- **Policy Simulation:** Enables managers to simulate the firewall by querying the rule base. The intuitive results help managers to understand the logic of the rule base and simplify complex firewall security policies.
- **Best Practice Audit:** Compares current security policy to the industry's best practices to identify potential errors or areas for improvement.
- **Highly Scalable:** Supports thousands of firewalls, each with hundreds of rules and thousands of network objects.





For more information:

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Check Point OPSEC certified for VPN-1/Firewall-1 and Provider-1