

Secure Computing® is a global leader in Enterprise Security solutions. Our award-winning portfolio of solutions help our customers create trusted environments inside and outside their organizations.

**Secure Firewall CommandCenter makes cumbersome policy work simple:**

**For Your Network:**

- Secure Firewall CommandCenter manages central policy for Secure Computing's Secure Firewall (Sidewinder) v7.x products
- Manage unlimited Secure Firewall appliances

**For Security Administrators**

- Save time with reusable graphical Intelligent Objects for rule creation and propagation
- VPN, Duplicate Rules, and Merge Rules Wizards simplify IPsec VPN setup and reduce the size and complexity of your rule base

**For Regulatory Compliance**

- Sarbanes-Oxley (SOX) compliance reporting comes standard
- Secure Firewall Reporter, sold separately, provides more reports for PCI, HIPAA, GLBA, and FISMA

**For Service Providers**

- Create *virtual* instances of Secure Firewall CommandCenter with one appliance

According to IDC Analyst Chris Christiansen, "60 to 70% of all firewalls are mis-configured," rendering them... "worse than useless." That's why an effective mechanism for configuration management is critical to securing your business.

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## Enterprise-Class Central Firewall Management for Secure Firewall

*Secure Firewall CommandCenter provides a central interface for easy management of ten, fifty, or literally hundreds of Secure Firewall (Sidewinder) appliances. Maximize operational efficiency, simplify policy control, prove regulatory compliance, and relax with the security that comes only from Secure Firewall.*

## Your Key to an Effective Security Policy

Security policies are becoming even more complex and demanding. Sure, you still need to restrict which employees can access a particular server or application. But governments and regulatory agencies worldwide are imposing stringent new rules to protect individual privacy, security and compliance regulations, and support law enforcement efforts.

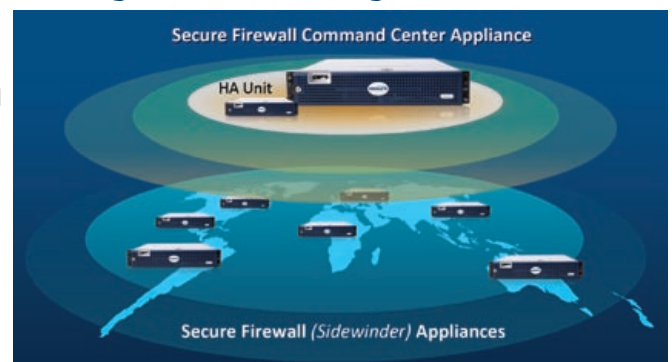
To meet these challenges, you need an enterprise-class central management solution that enables you to implement security policies—and policy changes—quickly, easily, and accurately across your entire security infrastructure. You need a robust and fault-tolerant solution that lets you monitor compliance across hundreds of devices and stop attacks before they compromise your network. You need Secure Firewall CommandCenter, the next-generation central management solution from Secure Computing®.

Secure Firewall CommandCenter consists of four fully integrated policy management tools for managing your entire enterprise network—from the edge to the core.

- **Configuration Tool** – Powerful and easy rule creation, validation, and distribution. Optimize your rule set with wizards to merge similar rules and delete duplicate rules.
- **Administration Tool** – Restrict access to administrative functions based on an individual's responsibilities. Create *virtual* instances of Secure Firewall CommandCenter with one appliance.
- **Software Update Tool** – Eliminate vulnerabilities by ensuring the latest software and patches are running. Track and apply releases to an unlimited number of devices.
- **Reporting and Monitoring Tool** – Generate reports on the firewalls, including audit reports.

## Configuration Tool – Configuration Management is Business-Critical

The Configuration Tool provides an efficient and intuitive graphical environment using Intelligent Objects, which allows you to implement security policies simply by defining objects once and then reusing them wherever they're needed. Secure Firewall CommandCenter supports many types of objects, including firewalls and firewall groups, hosts, networks, address ranges, endpoint groups, and services.



*Figure 1: With the Secure Firewall CommandCenter appliance, central management is simple and effective for any number of Secure Firewall (Sidewinder) appliances.*

**Secure Firewall CommandCenter makes cumbersome configuration work simple:**

- **Graphical, object-based environment** lets you define packet filtering and application layer gateway rules quickly and efficiently. Create Intelligent Objects once and reuse them effortlessly.
- **Wizard Tools simplify common tasks:** The *IPSec VPN Wizard* quickly and easily creates a complex VPN mesh, star or remote. *Duplicate Rules* and *Merge Rules Wizards* reduce the size and complexity of your rule base. See the table for more.
- **Consistency checking feature** validates policies prior to distribution.
- **Full device import** lets you upload configurations, make changes, and then export back to all devices, saving significant time and money.
- **Configuration back-up and restore** lets you recover from configuration errors or replicate a trusted configuration on a new system quickly and easily.
- **Control individual or groups of devices** by re-initializing the network, rebooting, or terminating active sessions.
- **Fault-tolerant backup management** automatically replicates and synchronizes data between the Master database server and up to three Backup servers, eliminating a single point of failure.
- **Automatic updates** of the firewalls' software ensures the latest release and patches are being used.

Flexible and powerful Intelligent Objects take on the properties specified for a particular device. For example, an administrator can define rules using a generic Mail Server host endpoint object and have each device resolve the address when the rules are propagated.

**Manage Complex and Dynamic Security Policies**

An enterprise security policy may require hundreds of rules deployed across a fleet of firewalls. You need an efficient way to compare your security policy to your security implementation. With Secure Firewall CommandCenter, you can selectively view the rules for a particular firewall, firewall group, or the entire organization and then modify those rules easily using inline editing.

When policies change or attacks emerge, just update the affected objects and Secure Firewall CommandCenter can instantly apply those changes to all Secure Firewall (*Sidewinder*) appliances across the enterprise. You can even compare policy configurations on all of your Secure Firewall CommandCenter-managed devices to ensure consistency across your network. Robust configuration management features let you centrally track, trace, and validate all policy changes.

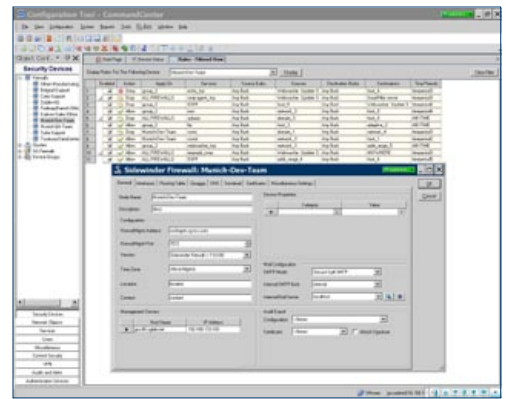


Figure 2: Define rules by creating Intelligent Objects which can be reused quickly across the entire network.

Multiple Wizards Do Your Work for You!	
Secure Firewall CommandCenter's Wizards make it a snap to do typically laborious firewall and VPN policy.	
<b>Duplicate Rules Wizard</b>	This Wizard scans the policy for duplicate rules to reduce the size and complexity of your rule base.
<b>Merge Rules Wizard</b>	When importing rules from firewalls, this Wizard identifies rules that have a common set of parameters, then merges multiple rules into one single rule.
<b>IPSec VPN Wizard</b>	Define and implement complex Mesh, Star, and Remote Access topologies with the enterprise IPSec VPN Wizard. Simply create the VPN peers, edit the key exchange properties, and Secure Firewall CommandCenter creates the secure VPN channels for you automatically!

**Administration Tool – Maintain Complete Control of Access to Your Firewalls with Role-Based Administration**

Some configuration changes are routine, others profound and far-reaching. Role-based administration allows you to determine which management functions can be viewed or changed based on each user's network responsibilities. Create any number of roles—for example, one administrator may be allowed only to change DNS entries, a second to view event logs, a third to create rules associated with a specific network service or protected server, and another to allow junior administrators to create policies but not push them. Role-based administration ensures the appropriate division of management responsibility and maximum flexibility.

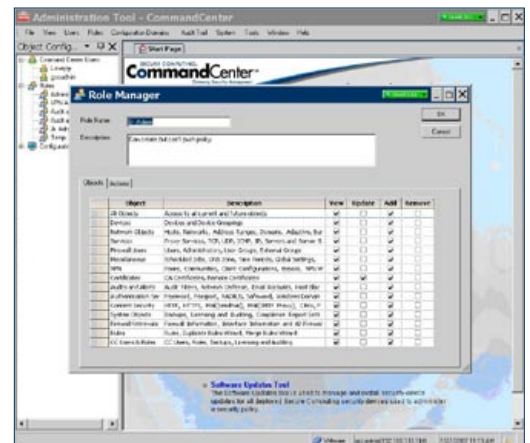


Figure 3: Use the Administrative Tool to delegate appropriate levels of policy monitoring and control each administrator.

## Benefits of Administration Control

**Lowers costs** by promoting centralization of key security personnel and consistent policy implementation throughout the network.

**Reduces complexity** of security device administration while maintaining the flexibility to address each organization's diverse needs.

**Role-based administration** lets you customize Secure Firewall CommandCenter access to match your team structure and responsibilities.

**Mitigate policy change overlap** by locking support for simultaneous administrative users to ensure security policy changes are implemented and validated at separate intervals.

**Helps meet regulatory compliance requirements** to limit auditing and other critical functions to specific individuals within the organization, improving security and reducing legal exposure.

## Cost-Saving Domain Configuration

Secure Firewall CommandCenter also provides administration functionality for managing the firewalls of multiple customers or separate entities. You have the ability to create domains that act as virtual Secure Firewall CommandCenter instances on a single Secure Firewall CommandCenter appliance. Administrators would only see the firewall and policies for their site.

### "Virtual" Central Management has Big Benefits:

- Inexpensively manage multiple enterprises by creating virtual instances of Secure Firewall CommandCenter (domains) with just one Secure Firewall CommandCenter appliance.
- Save time and effort with common Intelligent Objects: A shared domain allows cross-enterprise policy objects to be shared by all domains.
- Separate the configurations for several enterprises and hide information about an enterprise from administrators of other enterprises.
- Keep configuration simple.

## Software Update Tool – Manage and Monitor Security Software

Your security infrastructure may include hundreds or thousands of Secure Computing security devices deployed from the edge to the core of your network. Secure Firewall CommandCenter's Software Update Tool makes it easy to ensure you are running the latest Secure Computing software on all your Secure Firewalls.

### Collect and Track Releases within the Software Repository

The Repository Manager can automatically detect when new releases and firmware are available on Secure Computing's FTP site. Download the files you need and store them on Secure Firewall CommandCenter's Management Server for manual or automated installation. View the readme files to determine which devices are affected. The Software Update Tool records all of the relevant file information, including the name, description, version number, target device, release date, and deployment status.

Device Name	Version	Current Status	Action	Update	Last Update	Update Status	Manage Device
Altera Management	1.0.0	1.0.0	Update	1.0.0	1.0.0	Up-to-date	
Altera Support	1.0.0	1.0.0	Update	1.0.0	1.0.0	Up-to-date	
Altera Management	1.0.0	1.0.0	Update	1.0.0	1.0.0	Up-to-date	
Altera Support	1.0.0	1.0.0	Update	1.0.0	1.0.0	Up-to-date	
Altera Management	1.0.0	1.0.0	Update	1.0.0	1.0.0	Up-to-date	
Altera Support	1.0.0	1.0.0	Update	1.0.0	1.0.0	Up-to-date	
Altera Management	1.0.0	1.0.0	Update	1.0.0	1.0.0	Up-to-date	
Altera Support	1.0.0	1.0.0	Update	1.0.0	1.0.0	Up-to-date	
Altera Management	1.0.0	1.0.0	Update	1.0.0	1.0.0	Up-to-date	
Altera Support	1.0.0	1.0.0	Update	1.0.0	1.0.0	Up-to-date	
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Altera Support	1.0.0	1.0.0	Update	1.0.0	1.0.0	Up-to-date	
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Altera Management	1.0.0	1.0.0	Update	1.0.0	1.0.0	Up-to-date	
Altera Support	1.0.0	1.0.0	Update	1.0.0	1.0.0	Up-to-date	
Altera Management	1.0.0	1.0.0	Update	1.0.0	1.0.0	Up-to-date	
Altera Support	1.0.0	1.0.0	Update	1.0.0	1.0.0	Up-to-date	
Altera Management	1.0.0	1.0.0	Update	1.0.0	1.0.0	Up-to-date	
Altera Support	1.0.0	1.0.0	Update	1.0.0	1.0.0	Up-to-date	
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Altera Management	1.0.0	1.0.0	Update	1.0.0	1.0.0	Up-to-date	
Altera Support	1.0.0	1.0.0	Update	1.0.0	1.0.0	Up-to-date	
Altera Management	1.0.0	1.0.0	Update	1.0.0	1.0.0	Up-to-date	
Altera Support	1.0.0	1.0.0	Update	1.0.0	1.0.0	Up-to-date	
Altera Management	1.0.0						



### For More Information

Contact your local reseller, or Secure Computing at:  
**1-800-379-4944 (inside U.S.)**  
**1-408-979-6100 (worldwide)**  
[sales@securecomputing.com](mailto:sales@securecomputing.com)

## Centrally Managed Software Installations

Install new releases to one system or to hundreds simultaneously. The Software Update Tool displays the installation history for all managed devices along with the progress of the current deployment. If needed, you can restore a trusted device configuration in seconds with a few clicks of the mouse. The Software Update Tool dramatically reduces the time and effort needed to keep your Secure Computing systems in peak condition.

## Reporting and Monitoring Tool – Stay on Top of the Network

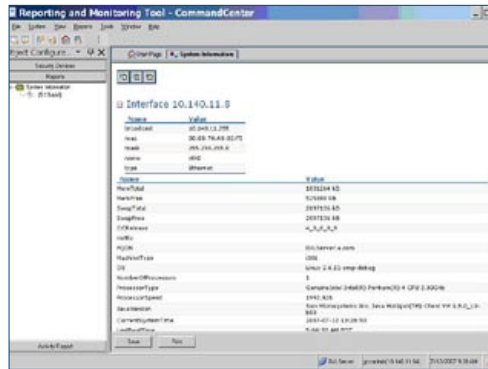


Figure 5: Secure Firewall CommandCenter's detailed reports provide comprehensive, device-specific information.

### Secure Firewall CommandCenter Reporting and Monitoring Tool

A variety of reports are available to provide comprehensive, device-specific information from your network of Secure Firewall appliances. The Secure Firewall CommandCenter Reporting and Monitoring Tool lets you generate and view reports about individual devices and groups of devices. These reports are operator-focused to identify, investigate, correct, and close any issue with an individual security device. The Secure Firewall CommandCenter Reporting and Monitoring Tool also includes Sarbanes-Oxley (SOX) reporting and monitoring.

### Secure Firewall Reporter – Sold Separately

For an in-depth historical and trending analysis focus on your Secure Firewall (Sidewinder) audit stream data, purchase Secure Firewall Reporter to supplement Secure Firewall CommandCenter reporting. Secure Firewall Reporter software delivers central monitoring, correlated alerting, and reporting on one or many Secure Firewall audit streams, to separate real security threats from meaningless noise.

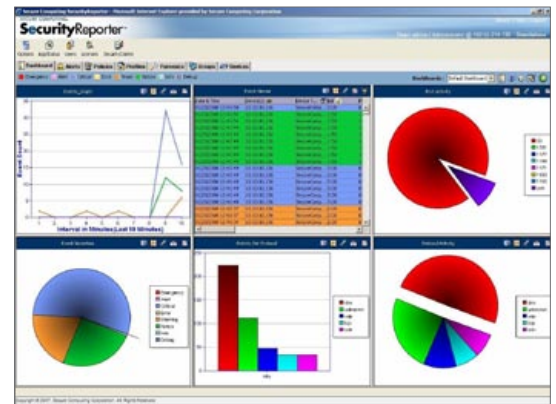


Figure 6: Secure Firewall Reporter software, sold separately, provides over 400 graphical reports for historical and trending analysis.

Secure Firewall Reporter's more than 400 reports give immediate action points to keep the enterprise safer. The graphically rich tool strengthens your overall security posture, gives quick evidence of regulatory compliance, and proves the effectiveness and value of your Secure Firewall investment to management.

In addition to Sarbanes-Oxley, Secure Firewall Reporter provides complete template reports to give quick evidence of regulatory compliance with PCI, HIPAA, GLBA, and FISMA requirements.

Together, Secure Firewall CommandCenter and Secure Firewall Reporter provide complete reporting to keep you on top of your environment to efficiently and proactively manage your network of Secure Firewalls.

## An Enterprise-Class Central Management Platform

Secure Computing is renowned for the multi-level secure operating environment that powers our security appliances. The Windows Client and all security devices communicate with the Management Server using SSL-encrypted XML. SSL with Client Certificates are used for encryption and two-way authentication from all devices to the Management Server. For utmost convenience, Secure Firewall CommandCenter includes a built-in Certificate Authority.

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