

WALLIX and WatchGuard

Secure the administration of Firebox with WAB Suite

BENEFITS

This integrated solution provides full protection for companies looking for an easy to use and efficient network protection and auditing capacity.

STRONG SECURITY:

Enhance password security and admin access to Firebox for :
Internal Security Operation Team,
External Third party.

ADVANCED AUDITING CAPABILITY

Provide an extra-layer of auditing capability to achieve compliance.

RAPID DEPLOYMENT:

Adaptable from small, medium or large enterprise, either on premise or private cloud infrastructure. Scalable capacities to grow with company needs.

TOTAL COST OF OWNERSHIP:

Reduce TCO to achieve compliance by dramatically reducing installation and maintenance and upgrade costs.

WALLIX and WatchGuard provide comprehensive security solutions designed to protect and help to achieve compliance, while enhancing Security Operations productivity.

The strength of this integrated scalable solution is to deploy and administrate WatchGuard Firebox in a fast and easy way.

WALLIX Privileged Access Management (PAM) agentless solution WAB Suite is already set up to connect to Firebox devices:

- control Firebox resources,
- monitor access to all privileged users,
- easily revoke and grant permission to logon: no need for sign-on procedures or remote access tools,
- unified web portal available.

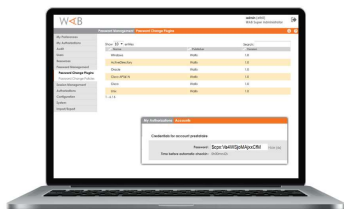
WAB Suite is highly scalable and provides certified password vault to secure all credentials without impact and knowledge for Firebox admins.

The WAB Suite provides full VCR like recordings of all changes made to the firewall, this can help speed up troubleshooting and help with change control.

With the WAB Suite securing all passwords there is the added security that no unauthorized local access is possible to the firewall and ensure only authenticated and authorized administrators (internal and third party) can access from within secure environments

SOLUTION OVERVIEW

Secure the administration of Firebox with WAB Suite



ALL-IN-ONE CERTIFIED SOLUTION

- ✓ Single platform for password and session management
- ✓ Monitor, record and trace all privileged session activity over Firebox
- ✓ No intrusive agents or performance impact
- ✓ Rapid deployment
- ✓ Guaranteed user adoption

All sessions are fully recorded
Real time alerts

Connect through RDP and SSH sessions via
Firebox IP addresses
Manage and secure passwords for users

UNIFIED THREAT MANAGEMENT

- ✓ Break your security out of silos and stop all of today's multi-vectored threats with one powerful device
- ✓ Manage all your security tools with a single-pane-of-glass management console that lets you set policy once and deploy everywhere
- ✓ Stay on top of every type of threat with the industry's best scanning engines



Seattle-based WatchGuard has deployed nearly a million of its integrated, multi-function threat management appliances worldwide, to businesses that range from SMEs to large distributed enterprises. Recognizing an unmet need for a security solution that addresses the rapidly evolving threat landscape, WatchGuard architected its high-throughput, highly scalable, and flexible Firewall® operating system to form the backbone of its products. This platform yields dramatically higher performance at a much lower cost than competitors in environments where multiple security engines are enabled.



WALLIX is a software company offering privileged access management solutions for large and medium sized enterprises, public organizations and cloud service providers, helping their many customers to protect their critical IT assets including data, servers, terminals and connected devices.

With an unobtrusive architecture, full multi-tenancy, and virtual appliance packaging, WAB Suite is the easiest solution in its category to implement, use and manage. Its best of breed features which include password management, web access portal, access control and comprehensive session monitoring and recording can be deployed easily and securely on premise or in a hybrid cloud environment.