DeviceBox
by **SEC**HARD

Network Resilience Platform

DeviceBox is the one solution that brings network operations and security under a single pane of glass.

It transforms visibility into action by detecting and fixing cyber and business risks continuously. reducing complexity, preventing outages, and ensuring secure, compliant, and resilient infrastructures.

"Organizations that implement network automation have reduced human errors by 94% and decreased network outages by 83%."

Source: NetBrain – Break from IT Inefficiency (2025)

This showcases the tangible benefits of automation in terms of stability, uptime, and operational accuracy.

ASSET MANAGEMENT

| Asset Discovery | Device Classification | Network Toplogy Mapping | Asset Risk Classification |

NETWORK INFRASTRUCUTRE INTEGRITY

| Vulnerability Intelligence | Vulnerability Remediation | Change Monitoring | Device Access |

CONFIGURATION COMPLIANCE & POLICY MANAGEMENT

| Automated Remediation | CIS & DISA-STIG Policy | Hardening Frameworks | Compliance Monitoring |

AUTOMATED LIFECYCLE MANAGEMENT

| Onboarding & Inventory | Backup & Recovery | Updates | Patching |

ACCESS CONTROL MANAGEMENT

| TACACS+/ Radius | Session Logging & Auditing | Two-Factor Authentication | Role-Based Access Control |

PERFORMANCE MONITORING

| Bandwidth Monitoring | CPU/Memory Monitoring | Uptime & Availability Monitoring | Capacity Management |

DeviceBox
by SECHARD

Supported Devices & Vendors

Supports 75+ network products including:

HUAWEI · CISCO · DELL · CHECK POINT · f5
aruba · hp · SOPHOS · AVAYA · JUNIPER NETWORKS
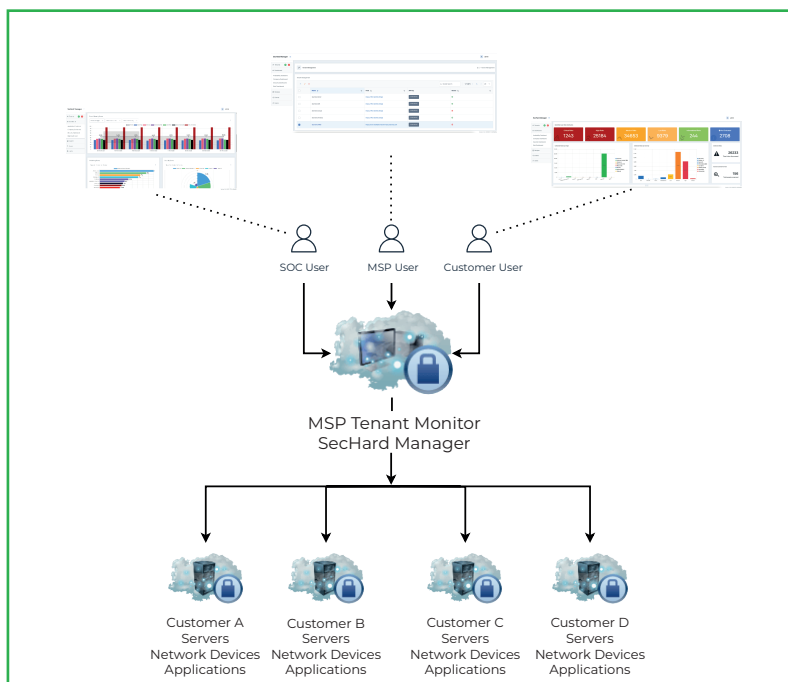
SecHard DeviceBox is the best network resilience platform, offering a comprehensive set of features designed to optimize availability and cybersecurity:

- A unified management console delivering complete asset visibility

- The only network management solution to include integrated TACACS+ and RADIUS server capabilities

- Fortifying cybersecurity with fully automated hardening and remediation

- Consistent performance and accessibility across all network devices

- MSP friendly architecture

MSP Ready - Multi-Tenant Manager

SOC User · MSP User · Customer User

MSP Tenant Monitor
SecHard Manager

Customer A
Servers
Network Devices
Applications

Customer B
Servers
Network Devices
Applications

Customer C
Servers
Network Devices
Applications

Customer D
Servers
Network Devices
Applications

Visit Our Website

Book a Demo