

Case Study: US Army

"SolarWinds is easy to manage and update. The software meets our security requirements."

Challenges

- Faced the following IT challenges prior to implementing SolarWinds' products:
 - Had inadequate automation of compliance reporting

Use Case

- Regularly uses the following SolarWinds products:
 - Network Management
 - Systems Management
 - Cybersecurity
 - Remote Support and IT Troubleshooting Tools
 - Uses SolarWinds' products across whole agency.
- Leverages SolarWinds' products in order to:
 - To monitor network performance
 - To troubleshoot network problems or outages
 - To monitor system / server, application or database health

Results

- Realized the following benefits by using SolarWinds' products:
 - Correlated network, server, and application issues to resolve performance problems
 - Improved configuration management
 - Improved log tracking and management
 - Provided better service levels to the agency
 - Deployed network changes faster with less risk
 - Improved security and reduced threat vulnerability

About SolarWinds

SolarWinds delivers powerful, affordable, and easy-to-use IT solutions to US Federal and other Government agencies to monitor and manage networks and systems, streamline support operations, and ensure security and compliance.

Learn More:

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- Improved NIST FISMA / DISA STIGS compliance
- Rated their satisfaction with SolarWinds' products as 8 out of 10.
- Agrees the following are their favorite SolarWinds' products:
 - **Network Performance Monitor**
 - Network Configuration Manager
 - Server & Application Monitor
 - User Device Tracker
 - Virtualization Manager
 - VoIP & Network Quality Manager
 - IP Address Manager
 - Log & Event Manager
 - Network Topology Mapper
 - DameWare Remote Support
- Realized a return on investment payback period of 0-3 months with SolarWinds' products.
- Purchased their SolarWinds' products because of:
 - Ease of use
 - Cost effectiveness
 - Integration with other SolarWinds' products
 - Best value

Source: TechValidate survey of the US Army

Research by

TechValidate



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