# threadfin

## SolarWinds

Our experts transform the network management experience by harnessing the power & potential of SolarWinds. We've successfully delivered countless deployments, upgrades, migrations and customizations.



### Deploy
Ensure smooth implementation, long-term relevance and adaptability aligned with your organizational roadmap
- Strategic, meticulous planning
- Expert orchestration
- Operational alignment and stakeholder collaboration

### Customize
Focus decision-making, streamline processes, reduce manual effort, manage alerts, get meaningful reports
- Business-centric dashboards
- Automated workflows
- Customized alerts
- Tailored reports

### Integrate
Integrate for cross-platform data exchange, enable automation, enhance visibility into critical processes
- Multi-platform integration
- API utilization
- Hybrid and multi-cloud integration
- Holistic visibility

### Upgrade
Safeguard data and configurations, minimize business disruptions with our expert guidance
- Seamless upgrades
- Migration support
- Data integrity

### Optimize & Tune
Maximize performance, scale as you grow, acknowledge/address alerts with SLAs, deliver insights
- Efficiency enhancement
- Scalability planning
- Performance tuning
- Empowering dashboards

### Security & Compliance
Aggregate data for valuable insights, manage configuration changes, view and limit user access, enable real-time responses to security risks
- Centralized security monitoring
- Configuration drift visibility
- AD access auditing
- Automated response actions
- Directory services integration

## CASE STUDY
### GLOBAL WIRELESS COMPANY

**Goals:** Discovery, planning, design, tuning/optimization
**Details:**
- Configured, tuned, integrated and optimized existing SolarWinds environment consisting of Orion 2022.4, NPM, SAM, NetFlow, 6,000 monitored interfaces, 800 devices and 12,000 services

## CASE STUDY
### 199-YEAR-OLD PRIVATE RESEARCH UNIVERSITY

**Goals:** Remediation, tuning/optimization
**Details:**
- Remediated 4,000 elements across all modules; unbalanced APE loads across 11 APEs; secured via AD integration; implemented restrictions; upgraded all modules
- Optimization included: deployed 12th APE implementation of an Alert Tiering framework to create a scalable alert structure with automated escalations and reduced management; created custom views; converted from static to dynamic groups; developed nested network maps
- Environment: NCM, SAM, NPM, WPM, VMAN, VNQM, DPAIM, NTA, NetPath and CloudMonitoring; 47,376 total elements (6,469 nodes, 26,603 interfaces, 14,304 volumes)

threadfin.com | info@threadfin.com | 904.473.4840