Case Study:Toyo Tires Replaces Microsoft SCOM with SolarWinds Server & Application Monitor

> "Server & Application Monitor is a very useful tool."

Challenges

- IT Administration / Management challenge that prompted you to purchase SolarWinds Server & Application Monitor:
    - Too much manual effort and time spent on finding the root-cause of issues
- Purchased SolarWinds Server & Application Monitor **to replace Microsoft System Center Operations Manager (SCOM)**.

Use Case

- Purchased Server & Application Monitor for the following key features:
    - Out-of-the-box monitoring templates for multi-vendor applications
    - Server monitoring and IT asset inventory management
    - Integration with SolarWinds IT management solutions
- Applications primarily monitored using Server & Application Monitor:
    - Microsoft Exchange Server
    - Windows
    - IIS
    - SQL Server
    - Active Directory
    - SharePoint

About SolarWinds Server & Application Monitor

SolarWinds delivers powerful, affordable, and easy-to-use application, server, virtualization and storage monitoring software to help you get complete visibility of your systems infrastructure, and stay ahead of downtime and performance issues.

Learn More:

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Results

- **Identifies and troubleshoots application issues 60 – 80% faster** after deploying Server & Application Monitor.
- Saw a **40 – 60% decline in application and server downtime** since they started using Server & Application Monitor.
- Realized ROI in 9 – 12 months after buying Server & Application Monitor.

Source: Alex West, Network Engineer, Toyo Tire North America Manufacturing Inc.

Research by **TechValidate** by SurveyMonkey

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