

Case Study: Medium Enterprise Banking Company

Challenges

- Top storage challenges are:
 - Understanding storage performance bottlenecks
 - Capacity planning & forecasting
 - Correlating storage performance to VM & application

Use Case

- Found out about Storage Resource Monitor because they used SolarWinds products at a previous job.
- Monitors 2 storage devices with Storage Resource Monitor.

Results

- Purchased SolarWinds over other storage management tools because of:
 - Integration with other Solarwinds' products
 - Breadth of storage device support
 - Alerting/Reporting
- Saved 10-20 man-hours a month managing their storage environment using Storage Resource Monitor.
- Able to identify and troubleshoot storage issues 40-60% faster with Storage Resource Monitor.
- Finds correlate database performance with storage performance (i.e. IOPS, latency, throughput, I/O size, and read/write mix) most important in a storage monitoring tool.

About SolarWinds Storage Resource 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:

[SolarWinds](#)

[SolarWinds Storage Resource Monitor](#)