

Case Study: Medium Enterprise Banking Company

Challenges

- Purchased SolarWinds VMAN in order to solve the following virtual challenges:
 - Slow or degraded virtual application/server performance
 - Unable to be proactive in performance optimization
 - Capacity Planning
 - Current virtualization management tool did not meet expectations

Use Case

- Optimized VM performance via right-sizing and recommendations with Virtualization Manager.
- Manages 250-500 VMs with SolarWinds VMAN.

Results

- Purchased SolarWinds VMAN over other virtualization tools for the following reasons:
 - Integration with other SolarWinds products
 - Alerting/Reporting
 - Sprawl/Recommendations
- Saw value in >1 week after deploying SolarWinds VMAN.
- Took the following amount of time to troubleshoot virtualization performance issues per month:
 - Before deploying VMAN: > 10 hours
 - After deploying VMAN: < 2 hours
- Experienced the following amount of downtime due to VM performance issues per month:
 - Before deploying VMAN: 2 – 5 hours
 - After deploying VMAN: < 2 hours
- Reclaimed storage, CPU and memory due to sprawl reduction and better management with SolarWinds VMAN:
 - CPU: 10-25%
 - Memory: 25-50%
 - Storage: 10-25%
- Was able to delay a hardware or software purchase with SolarWinds VMAN.

About SolarWinds Virtualization Manager

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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