solarwinds

Case Study: Large Enterprise Industrial Manufacturing Company

Challenges

- Purchased SolarWinds VMAN in order to solve the following virtual challenges:

    - Slow or degraded virtual application/server performance
    - Capacity Planning
    - Current virtualization management tool did not meet expectations

Use Case

- Manages 500-1000 VMs with SolarWinds VMAN.

Results

- Reduced downtime by 25-50% with SolarWinds Virtualization Manager (VMAN).

- Decreased time spent troubleshooting virtual performance issues by 25-50% with SolarWinds VMAN.

- Increased VM team productivity by 25-50% since deploying SolarWinds VMAN.

- Reclaimed storage, CPU and memory due to sprawl reduction and better management with SolarWinds VMAN:

    - CPU: 25-50%
    - memory: 25-50%
    - storage: 25-50%

- Was not able to delay a hardware or software purchase with SolarWinds VMAN.

- Saw value in 1-4 weeks after deploying SolarWinds VMAN.

- Purchased SolarWinds VMAN over other virtualization tools for the following reason(s):

    - Integration with other SolarWinds products