

# Case Study: Large Enterprise Media & Entertainment 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
  - Currently don't have a monitoring tool

## Use Case

- Manages <100 VMs with SolarWinds VMAN.

## Results

- Reduced downtime by 50-75% with SolarWinds Virtualization Manager (VMAN).
- Decreased time spent troubleshooting virtual performance issues by 50-75% with SolarWinds VMAN.
- Increased VM team productivity by 50-75% 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%
- Was 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
  - Alerting/Reporting
  - Sprawl/Recommendations

### 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:

[SolarWinds](#)

[SolarWinds Virtualization Manager](#)