

## Kemri Wellcome Trust Replaces Microsoft SCOM with SolarWinds Server & Application Monitor



“The application health overview gives me a quick snapshot of the status of the applications. AppInsight enables me to drill down to the specific service having a problem. Server & Application Monitor is simply the best solution. It provides the best value for money.”

“SharePoint web portal wouldn’t launch. Checking on Server & Application Monitor led me to identifying where the issue was and that was the IIS server. I restarted IIS, and the SharePoint application was able to run.”

### Challenges

- IT administration and management challenges that prompted you to purchase SolarWinds Server & Application Monitor:
  - Lack of visibility into application health and availability
  - Need for greater insight into performance metrics for troubleshooting
- Purchased SolarWinds Server & Application Monitor to replace Microsoft System Center Operations Manager (SCOM).

### Use Case

- Purchased Server & Application Monitor for the following key features:
  - Deep application performance monitoring using AppInsight™ dashboard
  - Application dependency mapping with underlying infrastructure using AppStack™ dashboard
  - Server monitoring and IT asset inventory management
- Applications primarily monitored using Server & Application Monitor:
  - Microsoft Exchange Server
  - Windows
  - Linux
  - IIS
  - SQL Server
  - Active Directory
  - SharePoint

### Results

- **Identifies and troubleshoots application issues over 100% faster** after deploying Server & Application Monitor.
- **Saw greater than 80% decline in application and server downtime** since they started using Server & Application Monitor.
- Rates SolarWinds as 5 out of 5 stars.

#### 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:

[SolarWinds](#)

[SolarWinds Server & Application Monitor](#)