

COLLEGE STRENGTHENS SECURITY WHILE EASING MANAGEMENT

John A. Logan College improves network security and performance with SonicWall firewalls

Business need

John A. Logan College needed to update its aging network security solution to improve data protection, performance and availability. “We wanted to move to a 10-Gigabit network,” says Travis Geske, Director of Network Infrastructure. In addition, an aging wireless network caused connectivity issues and Wi-Fi dead zones.

Solution

The college implemented SonicWall SuperMassive Series next-generation firewalls.

Results

“We got the performance, high availability and additional redundancy we needed with SuperMassive,” says Geske. “Network security is much easier for us to manage with the SonicWall solution in place. It also simplifies network troubleshooting, because we can see all activity more clearly.” Plus the college greatly expanded its Wi-Fi coverage and capacity to give students and faculty better, safer wireless.

Benefits

- Enhanced security and availability
- 10 Gb throughput
- Secure wireless networks

Solutions at a glance

- [SonicWall SuperMassive Series](#)

“Our network is better protected, and we saw the difference after we deployed the SonicWall firewalls.”

TRAVIS GESKE
DIRECTOR OF NETWORK INFRASTRUCTURE



CUSTOMER PROFILE

Company	John A. Logan College
Industry	Education
Country	United States
Website	www.jalc.edu