

NIST CYBER ASSESSMENT



Identify Your Cybersecurity Vulnerabilities



FIVESTAR

SIMPLIFY K-12 CYBERSECURITY

Every school leader knows that securing your schools from potential threats is essential to the safety of your students and staff. **But where do you begin?**

Five Star's cybersecurity experts have developed an assessment to help your team identify vulnerabilities within your environment based on the NIST Cybersecurity Framework. No more spreadsheet paralysis or ambiguous next steps. Our assessment will take a picture of where you are today and assist you with understanding the next steps to increase your security stance.



EXPERIENCE YOU CAN DEPEND ON

Five Star's team has been helping schools with technology challenges for more than 20 years



USER-FRIENDLY REPORTING

Cybersecurity is complex, so we deliver a report that is easy for all levels of leadership to digest



FOLLOW-UP SUPPORT

Need help addressing issues? Five Star's team can help you improve & secure your environment



Book A Meeting

[fivestartech.com](https://www.fivestartech.com)



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TECHNICAL ASSESSMENT



Maximizing Your School's Technological Potential



Tech Assessment Score



WHAT'S THE STATE OF YOUR SCHOOL'S IT ENVIRONMENT?

Let Five Star Technology Solutions perform an in-depth Technical Assessment of your school's environment! Following an assessment, you will have a better understanding of your Network Infrastructure, Virtual Infrastructure, and Server Operating System (OS).

NETWORK INFRASTRUCTURE

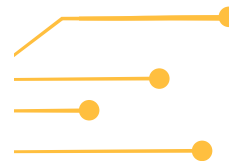
Focus on Firewall(s), switches, access points, and UPS. This includes Power Protection, Hardware, Structured Cabling, Running Configurations, and Performance Data for Network Utilization.



**SWITCHING
FIREWALL
WIRELESS
INFRASTRUCTURE**

SERVER OPERATING SYSTEM (OS)

Assessment of the Server Operating System (OS) includes OS Version, Patch Levels, Active Directory Health, DNS, and verification/expiration of SSL & TLS Certificates.



**DOMAIN DETAILS
MISSING PATCHES
USER ACCOUNTS
& PASSWORDS**

VIRTUAL INFRASTRUCTURE

Focus on Server and SAN. This includes Power Protection, Hardware, Server and Storage Configurations, Backup and Recovery Configuration, and Performance Data - CPU, Memory, Network, and Disk Utilization.



**HARDWARE
BACKUPS**



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