

Cyber Threats to Schools & Municipalities

SERVICES AVAILABLE

Dellicker Strategies has solutions & services to help public organizations get their cybersecurity under control.

ESSENTIALS PACKAGE

- Security awareness training
- Network vulnerability scanning
- Cybersecurity program development & launch

SUSTAINMENT PACKAGE

- Essentials Package plus:
- Program Dashboard
- Additional training capabilities
- Technical and program support

COMPREHENSIVE PACKAGE

- Sustainment Package plus:
- Penetration testing
- Customized services for continuous cybersecurity program improvement

Dellicker's delivery partners include KnowBe4, Splashwire, and Collective Intelligence.

Contact us for a free cybersecurity assessment: info@dellicker.com

SPYWARE

Schools and municipalities need to know the signs and indicators of spyware to craft a effective defense, and put forward preventative measures.

What is Spyware?

Spyware is malicious software that when entering a user's computer, can gather data from the device and send it to third parties without consent. It includes functionality like keylogging, data theft, and demote device access.

Who are the perpetrators?

Generally, international cybercriminals are responsible for most spyware, but foreign governments, corporations, and rival businesses all play a role. Increasingly, AI is a threat for developing malware using computer bots.

How prevalent is Spyware?

Spyware is extremely common and becomes more widespread every year. It's estimated that about 80% of all Internet users' devices have been exposed to spyware at some point. In 2017, overall business detections of malware rose 79% due to an increase in spyware and information stealers.

How bad is it?

Spyware is a very dangerous cybersecurity issue causing significant damage.

What can we do to protect our schools and municipalities?

Organizations should enforce training protocols, update systems frequently, vary passwords, and have a trustworthy cybersecurity program in place.

Source: https://www.cisecurity.org/cybersecurity-threats

Contact Dellicker Strategies: