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 scan
- Incident response retainer
- Program development

SUSTAINMENT PACKAGE
- Essentials Package plus:
- Additional training seats
- 2nd vulnerability scan
- More tech & program support

COMPREHENSIVE PACKAGE
- Sustainment Package plus:
- Penetration testing
- Advanced anti-malware/anti-virus endpoint protection
- Additional technical capabilities

Dellicker's delivery partners include Candoris Technologies, TierPoint and KnowBe4.

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

HACKING

Hacking is a growing threat to public organizations as cybercriminals focus on "soft targets" compared to more traditional victims. Schools and municipalities must act now to defend their networks against these sophisticated attacks.

What is hacking?
Hacking is the unauthorized access to digital devices such as computers, smart phones, laptops, and digital networks.

Who are the perpetrators?
Organized criminals out to make money.

How prevalent is hacking?
Experts estimate that at least 75 records are hacked every second and 300,000 pieces of new malware are created every day.*

How bad is it?
Hacking can compromise financial, medical, and personal information as well as passwords. Often, the damage can top six figures.

What can we do to protect our schools and municipalities?
Key indicators of being hacked include strange network traffic, pop up messages, or unknown usage of money. It is important to take note of the signs as it could be a signal of a cyberattack.

*Source: Agnes Talalaev, "Website Hacking Statistics in 2020" WebARX Security, September 14, 2020.