Dellicker
STRATEGIES

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

C2 Attacks

C2 attacks are a serious threat that can infect public networks and do serious damage. Schools and municipalities need to know the causes and indicators of C2 attacks to craft an effective defense.

What is C2?
C2, or "Command and Control" attacks are caused by malware installed on your computer, which then communicates with a central server somewhere else. This is called the C2 server and can either steal your data or use your computer to commit other cyber-attacks.

Who are the perpetrators?
International criminal organizations are behind many C2 attacks.

How prevalent are C2 attacks?
Last year, there were 17,602 C2 servers being used for attacks.*

How bad are C2 attacks?
C2 servers can steal sensitive data and take over whole networks.

What can we do to protect our schools and municipalities?
General security precautions, such as changing passwords frequently and being wary of suspicious emails are good practices. Upgrading network security helps make it harder for criminals to do damage.

Source: https://www.darkreading.com/attacks-breaches/number-of-botnet-command-and-control-servers-soared-in-2019/d/d-id/1336914