



# Cyber attacks are on the rise

Did you know...

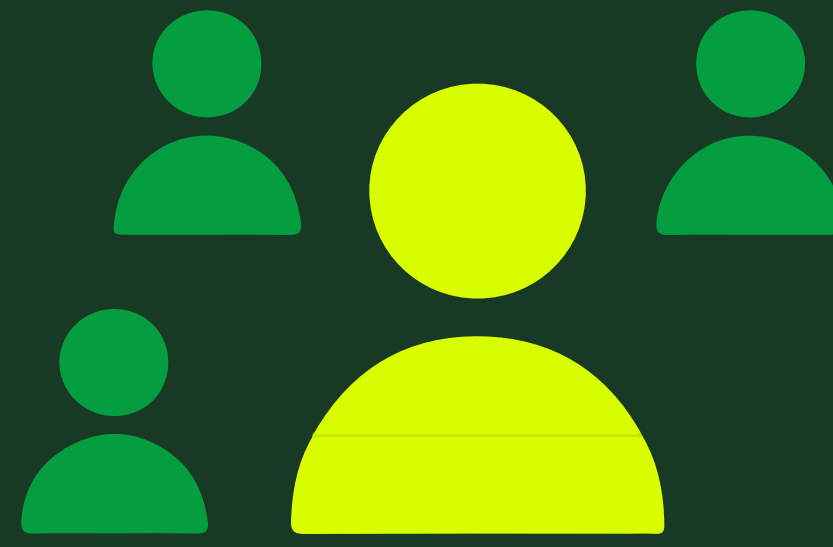


Since 2016, there have been over

# 1300

publicly disclosed school cyber attacks in the US!

Averaged out over the past six years, that's **MORE THAN ONE K-12 cyber incident PER SCHOOL PER DAY!**



Over half of those K-12 data breaches resulted from actions taken by school staff and students.<sup>5</sup>

A Strong Cybersecurity Program Starts with

# Cyber Governance Planning

What should digitally responsive educational organizations do to establish a strong cyber governance program?

1. Develop proactive policies for cybersecurity.
2. Provide cyber hygiene training for staff.
3. Teach students best practices for online safety.
4. Take advantage of the K-12 Cybersecurity Learning Standards to enrich students' skills and knowledge in three core concepts: Computing Systems, Digital Citizenship, and Security.

## What is cyber governance?

Cyber governance is the shared ownership and accountability to design, implement and improve key contingency management practices and to operate a cybersecurity program that supports the district's cyber needs.

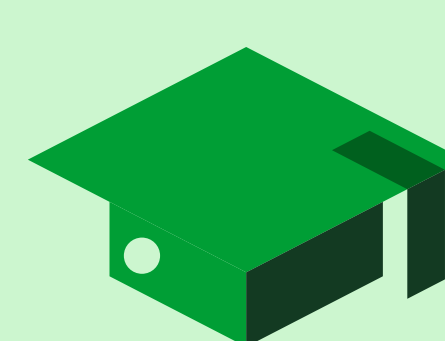
How can Bluum help?



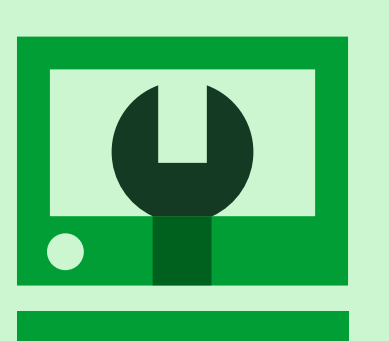
Cybersecurity in education  
Where should you start?



Plan  
Processes & Practices



Pinpoint  
Vulnerabilities



Build  
Resiliency

For more information on Bluum's Cybersecurity solutions  
[www.bluum.com/cybersecurity](http://www.bluum.com/cybersecurity)

