

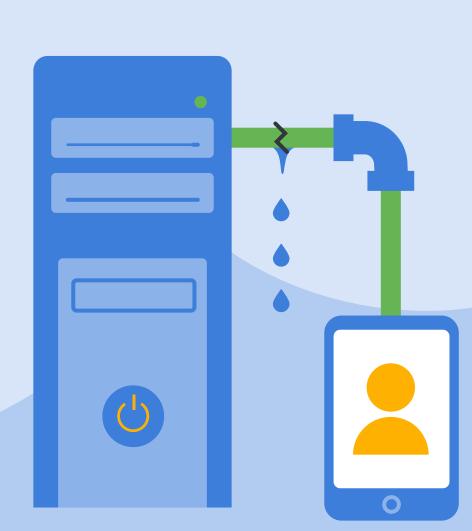
4 TRUTHS

about data breaches that will help protect your district

Data breaches are on the rise, and school districts are a target. More than likely, you've already taken steps to protect your district's safety and privacy. That's all well and good – but is it enough? To answer that question, it's important to understand the truths about your district's cloud environment.

Insider data leaks are far more common than ransomware or cyberattack.

> 75% of breaches involving personal student or staff information were caused by the security practices of third-party vendors and school partners.



Your current cybersecurity tools are unlikely to **protect Google or Microsoft domains.**

> 60% of school districts have "quite a lot" or "a great deal" of confidence in the security of their data stored in the cloud.

> Yet, 1 in 3 don't know if their cybersecurity system monitors for risky outside file-sharing.



Although both are secure, Google and Microsoft aren't responsible for your service-level cybersecurity.

> liability, schools districts must still protect their side of the platform from breaches, leaks, and other threats.

Despite outsourcing most of the





You have gaps in your protection. The answer? Layered cloud security.

> **security**, your district is empowered to defend against attacks, prevent accidental data leaks, and identify student safety signals in one easy-to-use platform.

> With an additional layer of

Start your free trial of ManagedMethods' Google Workspace and

Microsoft 365 cybersecurity, student safety, and compliance platform.

Ready to learn more? Test it out today.

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