Peig

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Leaving ransomware out of K-12

School districts are alarmingly a top victim of data breaches and ransomware attacks. Going passwordless with the right technology and great access security will keep hackers outside the school door for good.

Passwordless to tackle top 3 risks*

Prevent data breach

Safeguard students', teachers', and school members' highly sensitive data to protect them in the long run.

Keep ransomware out

Protect school districts from financial loss and learning downtimes caused by ransomware attacks.

Stop account takeover

Stay resistant from phishing scams and account takeover at all times.

" Malicious cyber actors are targeting K–12 education organizations across the country, with potentially catastrophic impacts on students, their families, teachers, and administrators."

* CISA Report: Partnering to Safeguard K-12 Organizations from Cybersecurity Threats
https://www.cisa.gov/resources-tools/resources/report-partnering-safeguard-k-12-organizations-cybersecurity-threats

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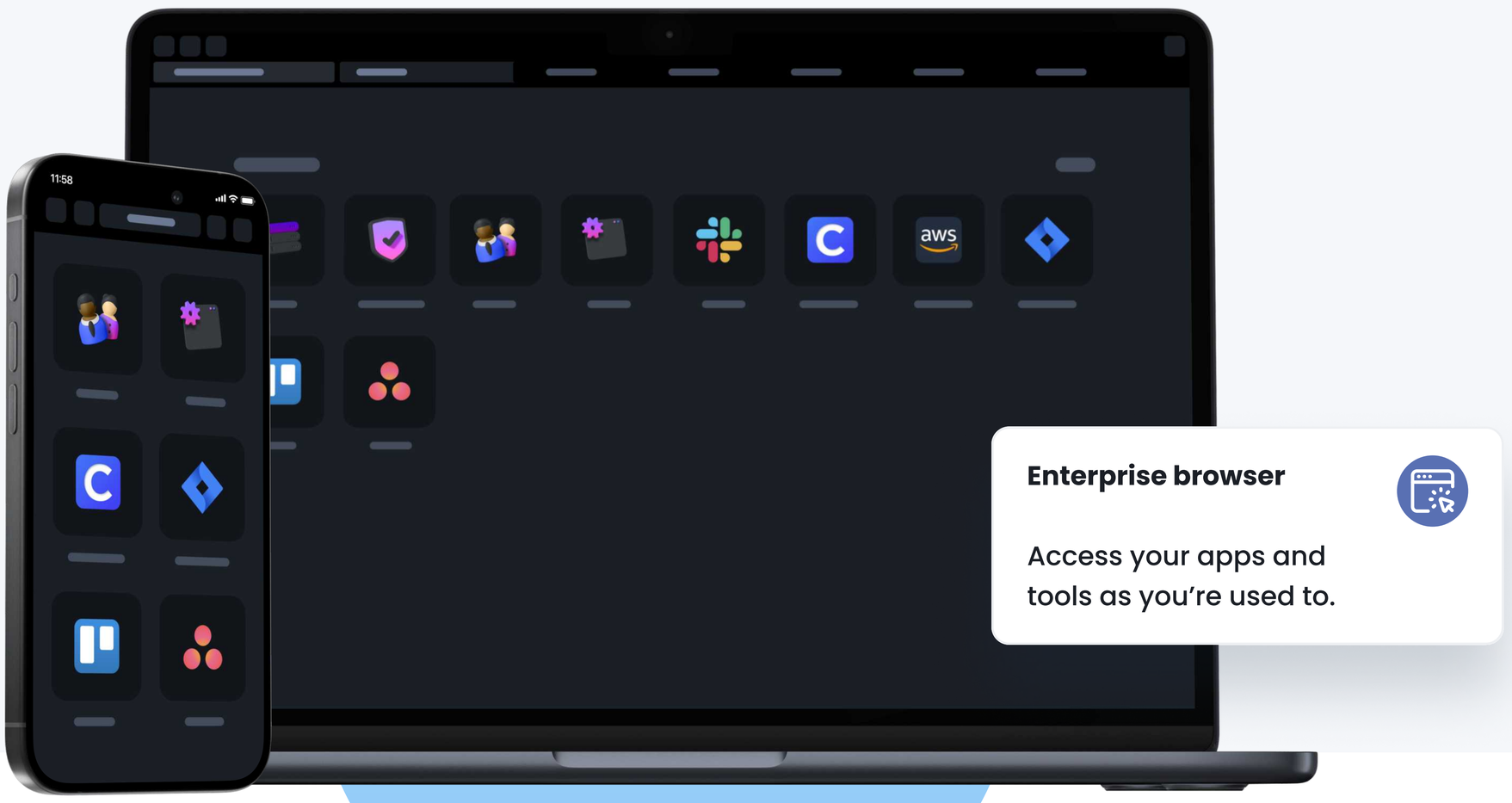
What makes Peig the most impactful security measure for K-12

Data theft, ransomware and account takeover always start with compromised access. Employing phishing-resistant passwordless security is the most reliable way to secure access and to fend off common hacker techniques.



Your new secure school district

Connect your cloud & native applications with no-code configuration interfaces.

Passwordless

Leaving out passwords and traditional credentials from access security makes school systems resistant to phishing.

Device-based access

Authentication is done directly in the browser, leaving no room for MitM. Peig authentication is based on advanced cryptography.

Innovation-driven

Peig is built on the patented tech that keeps cyber threats outside the school networks.

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