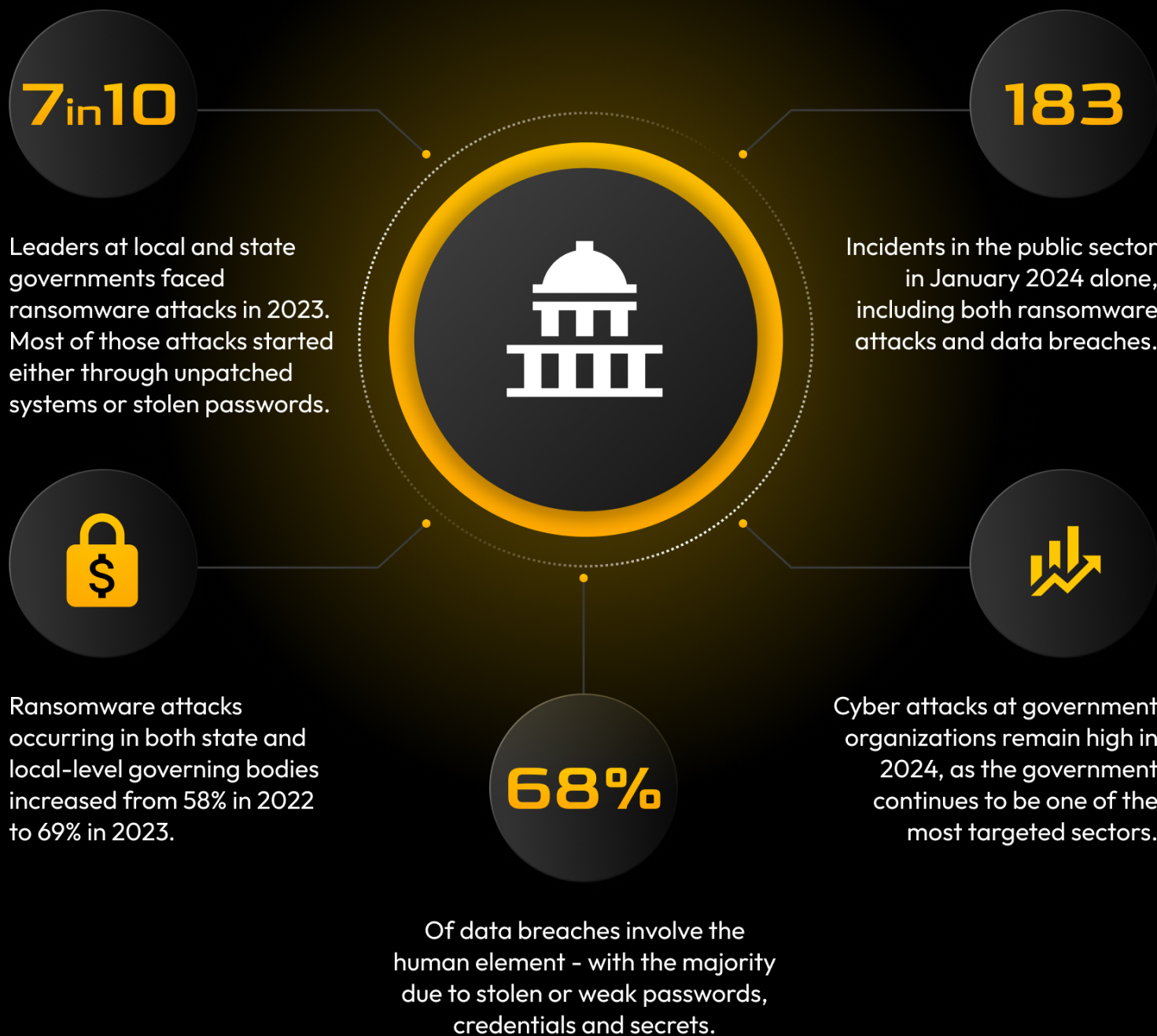
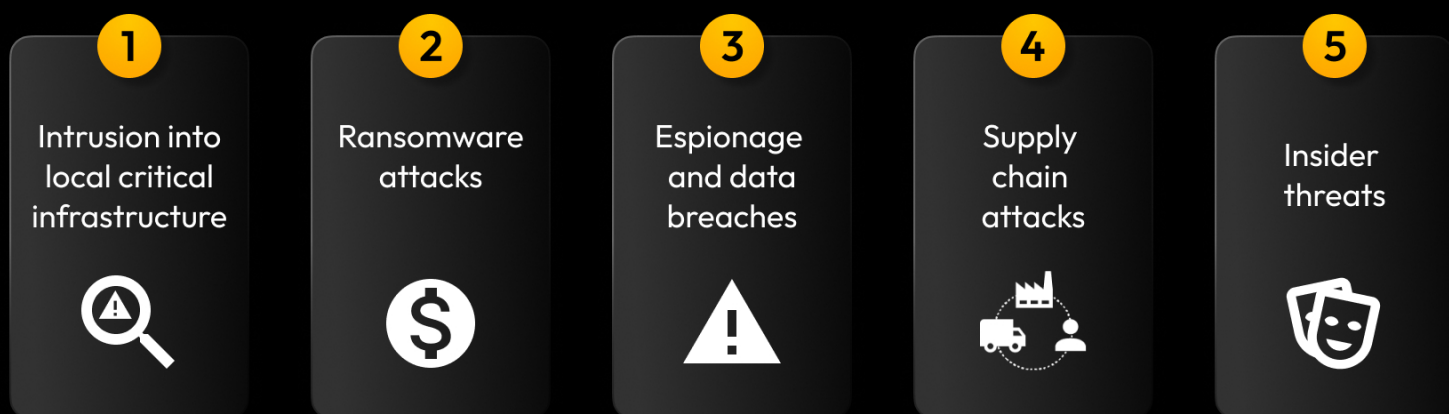


Cyber Threats Confronting State and Local Governments



Top state and local government cyber threats



Impacts of a successful public sector cyber attack



How to strengthen cybersecurity in government

- Require Multi-Factor Authentication (MFA) for all logins.**
- Require all staff to use strong, unique passwords and change them on a regular basis. A password manager can help with this.**
- Actively monitor network and devices for suspicious activity.**
- Back up critical data and do regular testing on your backups.**
- Protect your most sensitive systems and data with Privileged Access Management (PAM).**
- Implement regular cybersecurity training, including phishing simulations, for all staff.**

Keeper Security Government Cloud (KSGC) password manager and privileged access manager is FedRAMP Authorized and enables government organizations to achieve complete visibility, security, control and reporting across every user, on every device.

KSGC is cloud based, enables zero-trust and zero-knowledge security and helps public sector organizations meet compliance mandates by unifying three integral solutions into one unified platform – enterprise-grade password, secrets and privileged connection management.

To learn more about how to protect your organization against cyber attacks, visit keeper.io/ksgc



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