

Protect constituent data and prevent ransomware with Converged Endpoint Management

How do you respond to daily cyber threats?

State and local governments are among the most targeted organizations for cyber crime due to the large amount of sensitive data they process, and because IT professionals like you don't often have the resources you need to keep up with the barrage of attacks.

To reduce your IT risk and improve security, state and local governments must start with getting visibility of all IT assets, because you can't protect what you can't see.

Tanium partners with state and local governments with a Converged Endpoint Management (XEM) platform that gives the visibility and control needed to remediate issues across your endpoints in real-time and at scale, helping you keep services open by preventing ransomware and protecting sensitive data.



Steps to Converged Endpoint Management

Reducing your attack surface starts with knowing what's in your environment. Can you confidently answer these questions?



Simplify your endpoint management and security with visibility and the control to remediate issues in real-time, so you can focus on keeping essential services open. Learn more at tanium.com/slg.