TANIUM
Education

Safeguard your institution through with converged endpoint management

How do you adapt to the modern cyber threat landscape?

Education is one of the most targeted industries for cyber crime, with a 400% increase in breaches in recent years. IT staff at K-12 districts and higher educational institutions are either understaffed or siloed, making it tough to keep up wiht cyber criminals.

Where to start? With the basics. You need to know the state of your IT environment quickly, and reliably to confidently secure your school.

Tanium supports schools of all sizes with a converged endpoint management platform that gives real-time visibility and control needed for managing endpoints, preventing cyber incidents, and controlling your IT hygiene. That means you can identify security gaps, manage your IT operations significantly faster, and reduce IT risk.
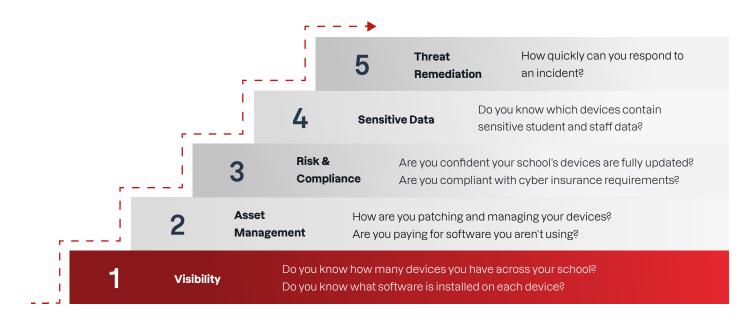
Steps to Converged Endpoint Management

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

StateRAMP

***Tanium is StateRAMP Authorized**

#	Step	Questions
5	Threat Remediation	How quickly can you respond to an incident?
4	Sensitive Data	Do you know which devices contain sensitive student and staff data?
3	Risk & Compliance	Are you confident your school's devices are fully updated? Are you compliant with cyber insurance requirements?
2	Asset Management	How are you patching and managing your devices? Are you paying for software you aren't using?
1	Visibility	Do you know how many devices you have across your school? Do you know what software is installed on each device?

Tanium, the industry's only provider of converged endpoint management (XEM), leads the paradigm shift in legacy approaches to managing complex security and technology environments. Only Tanium protects every team, endpoint, and workflow from cyber threats by integrating IT, Compliance, Security, and Risk into a single platform that delivers comprehensive visibility across devices, a unified set of controls, and a common taxonomy for a single shared purpose: to protect critical information and infrastructure at scale. Visit us at **www.tanium.com**.