

The Cybersecurity Threat Landscape for State and Local Government and Education

Understand the Conditions to Outsmart the Next Cyberattack



Yet only 27% of states provided cybersecurity training to local governments and public education entities last year.¹

Only 28% of states reported that they had collaborated extensively with local governments as part of their state's security program during the past year, with 65% reporting limited collaboration.²

Cybersecurity attacks are increasing:



Impact of cybercrime:

\$3,860,000

The average cost of a data breach⁷

\$761,106

The average cost of remediating a ransomware attack⁸

19 days

The average downtime due to a ransomware attack⁹

Low confidence within state and local governments:

Almost 60% of CISOs say that the cybersecurity capabilities and controls of local government and public higher education entities are unknown.¹⁰

54% of the states are not confident in their ability to address threats from emerging technology.¹¹

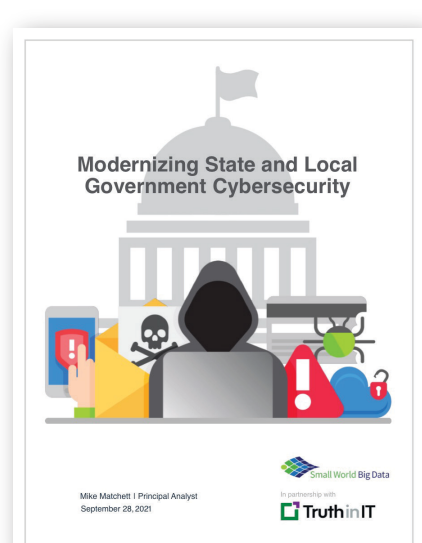
91% of CISOs are somewhat or not very confident in the cybersecurity practices of their local governments.¹²

40% of CISOs feel only somewhat confident that their state information assets are adequately protected from cyberattacks targeting local government and public higher education entities.¹³

Leading causes of security breaches to states:¹⁴



Get expert recommendations for adopting digital solutions to protect against cybersecurity threats for state and local governments and education:



Download the White Paper

Modernizing State and Local Government Cybersecurity



Watch the Webcast

Modernizing State and Local Government Cybersecurity

¹ 2020 Deloitte-NASCO Cybersecurity Study
² 2020 Deloitte-NASCO Cybersecurity Study
³ infosecurity-magazine.com
⁴ Analytics Insight
⁵ Forbes

⁶ Baltimore Sun
⁷ Dice.com
⁸ Sophos
⁹ Coveware
¹⁰ 2020 Deloitte-NASCO Cybersecurity Study

¹¹ 2020 Deloitte-NASCO Cybersecurity Study
¹² 2020 Deloitte-NASCO Cybersecurity Study
¹³ 2020 Deloitte-NASCO Cybersecurity Study
¹⁴ 2020 Deloitte-NASCO Cybersecurity Study