SecurityScorecard

Empower the State
of State Cybersecurity

State government agencies store highly sensitive personal information — making it valuable to citizens and hackers alike. While security of this data is a high priority, budget restrictions make it difficult to ensure a detailed view into vulnerabilities and subsequent remediation of identified weaknesses. **SecurityScorecard is here to help.**

State Government CIOs #1 Priority — **Cybersecurity & Risk Management**

— **YET** —

Only **1–3% of State IT Budgets** go to Cybersecurity and Risk Management

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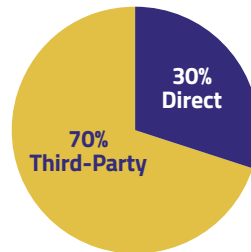
What are the odds?

Shark Attack
1 in 4,332,817

Getting Struck by Lightning
1 in 1,107,143

Experiencing a Data Breach
1 in 4

Your security is more than just *your* security

30% Direct

70% Third-Party

**70% of Public Sector Breaches
Initiate with a Third Party**

- An attack against third-party vendor, Geographic Solutions, disrupted job placement and unemployment benefit services in at least nine states and Washington, D.C.

- Hacker gained access to data of the Oklahoma Department of Human Services by taking over the email account of a partner organization

- 1.6 million Washingtonians seeking unemployment benefits had their information compromised by hackers exploiting software vulnerabilities

EXAMPLES:

TN Department of Labor & Workforce Development

State unemployment, jobs services down around the country after cyberattack.

OKLAHOMA Human Services

Data breach at OK Department of Human Services may have leaked people's personal information.

What are you doing to protect the state from your vendors?

What are Security Ratings?

Objective, data-driven, and quantifiable measure of an organization's overall cybersecurity and cyber risk exposure. Ratings grade vendors and organizations on a scale of A through F.

SecurityScorecard provides quality insights, giving you the confidence to make fast and informed decisions about cybersecurity investments and results.

Entities with a Better Security Rating are More Resilient.

BREACH PROBABILITY

- A: 1 x
- B: 2.6 x
- C: 4.3 x
- D: 6 x
- F: 7.7 x

7.7x

SECURITY RATING

Companies with an F rating are 7.7x more likely to suffer a data breach versus those with an A rating.

SecurityScorecard Provides:

Continuous Visibility into Statewide Risk

Greater Visibility into **Cyber Investments**

Decreased Risk of Breaches Hurting the State and Taxpayers

12M+ organizations continually monitored

100B+ vulnerabilities published weekly at trust.securityscorecard.com

4.1B IP addresses scanned every 1.5 weeks

Global network of sensors deployed across **50 countries** to spot zero-day threats

To find out how SecurityScorecard can help you increase visibility into cybersecurity risk contact us today.

CONTACT US

SecurityScorecard.com
info@securityscorecard.com

United States: (800) 682-1701
International: +1(646) 809-2166

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