

Supply Chain Risk and Management

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2026 STATE CIO TOP 10 PRIORITIES

Priority Strategies, Management Processes and Solutions

1



**ARTIFICIAL INTELLIGENCE / GENAI /
AGENTIC AI / MACHINE LEARNING**

2



CYBERSECURITY & RISK MANAGEMENT

3



**BUDGET / COST CONTROL / FISCAL
MANAGEMENT**

4



MODERNIZATION

5



**DIGITAL GOVERNMENT / DIGITAL
SERVICES**

6



ACCESSIBILITY

7



IDENTITY & ACCESS MANAGEMENT

8



DATA MANAGEMENT & ANALYTICS

9



CONSOLIDATION/OPTIMIZATION

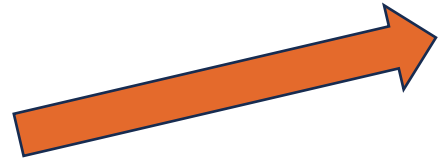
10



CLOUD SERVICES



Biggest Threats for States



Security breaches involving a third party

AI-enabled attacks as a threat vector

Foreign state-sponsored espionage

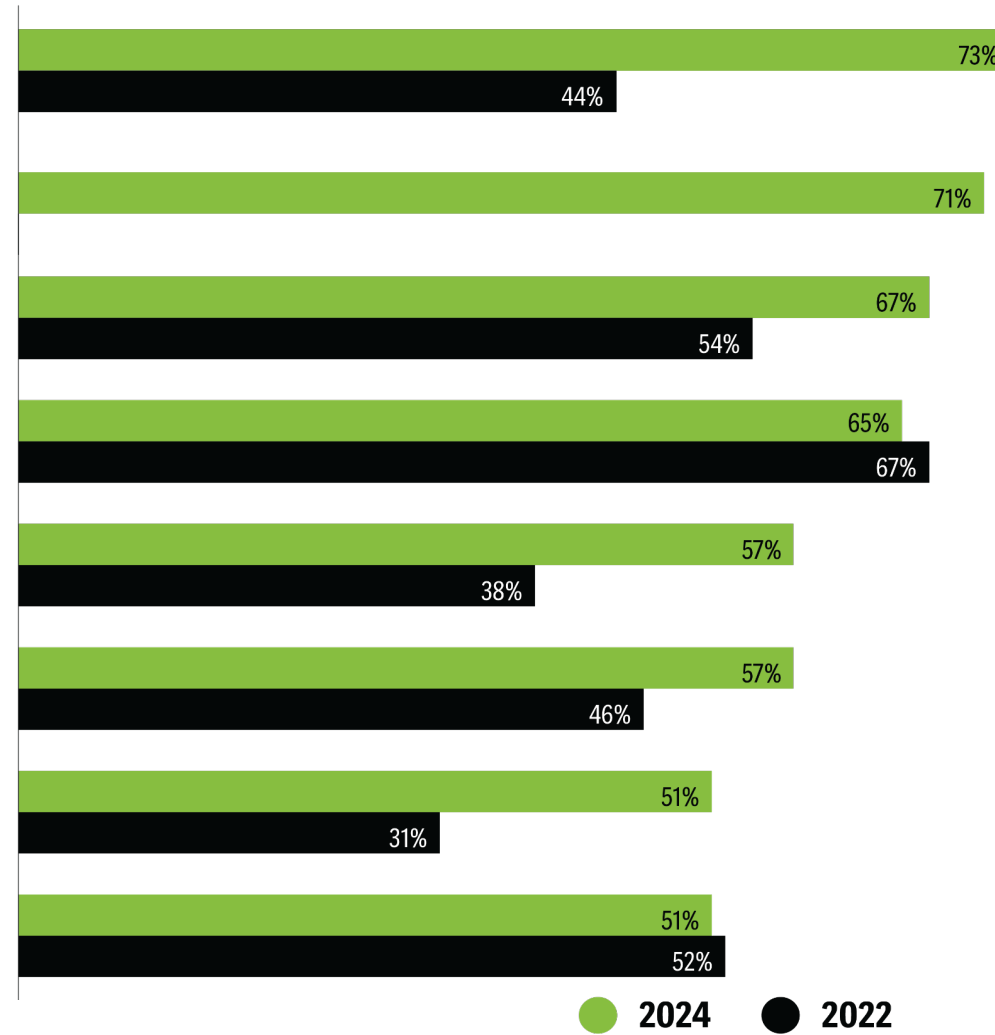
Phishing, pharming, and
other related variants

Exploits of vulnerabilities
from unsecured code

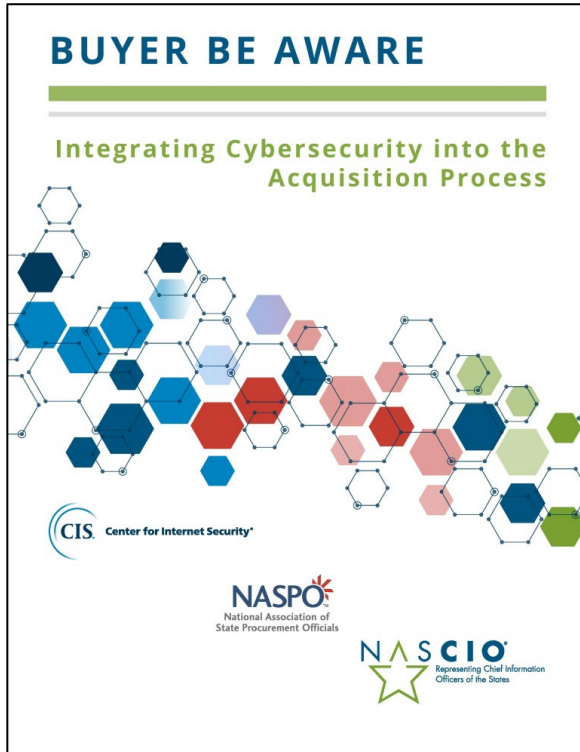
Social engineering

Exploits of vulnerabilities in
emerging technologies

Increasing sophistication
and proliferation of threats



Securing the Supply Chain Basics



1. A **cybersecurity risk management program** to address broad cybersecurity risks, regardless of whether they are supply chain risks.
2. A **targeted supply chain risk mitigation program** for identifying and mitigating the most consequential supply chain risks.
3. A **supplier risk management program** to reduce the risk from emerging threats and more elusive attacks.



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