

Complex IT Environments Make Cybersecurity More Difficult

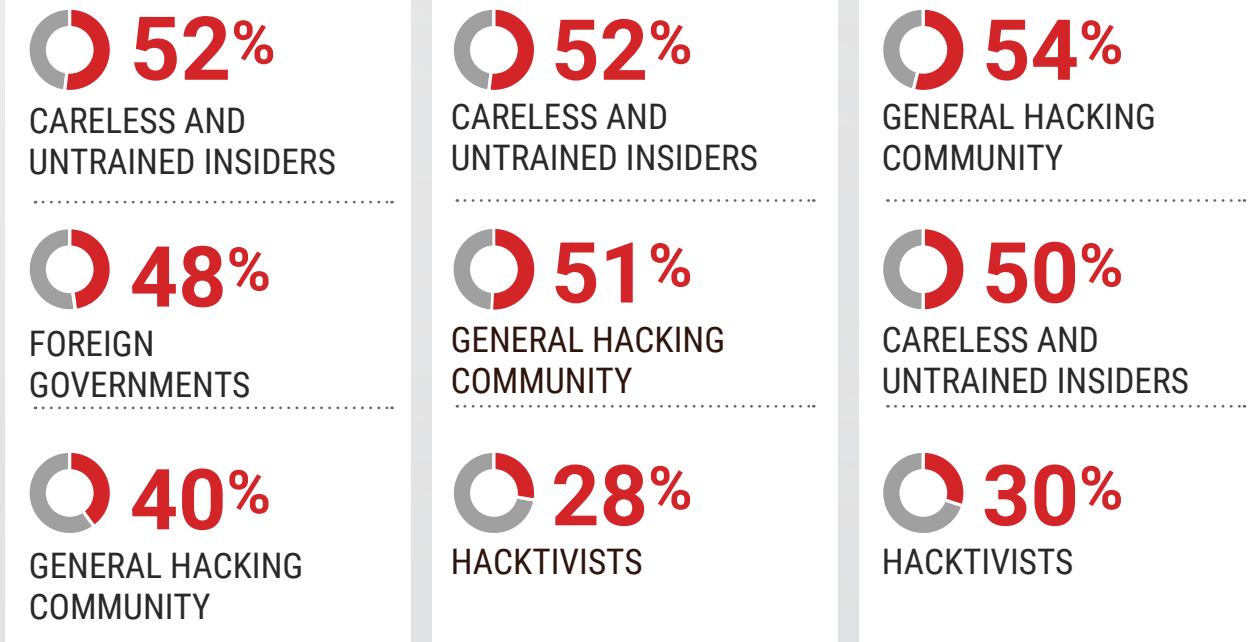
Overall Top IT Security Threats for Public Sector

FOR ALL RESPONDENTS

52% Careless and Untrained Insiders



BY AUDIENCE: TOP THREE THREAT SOURCES



For All Organization Types

**Budget Is Top Obstacle
for Maintaining or
Improving IT Security**

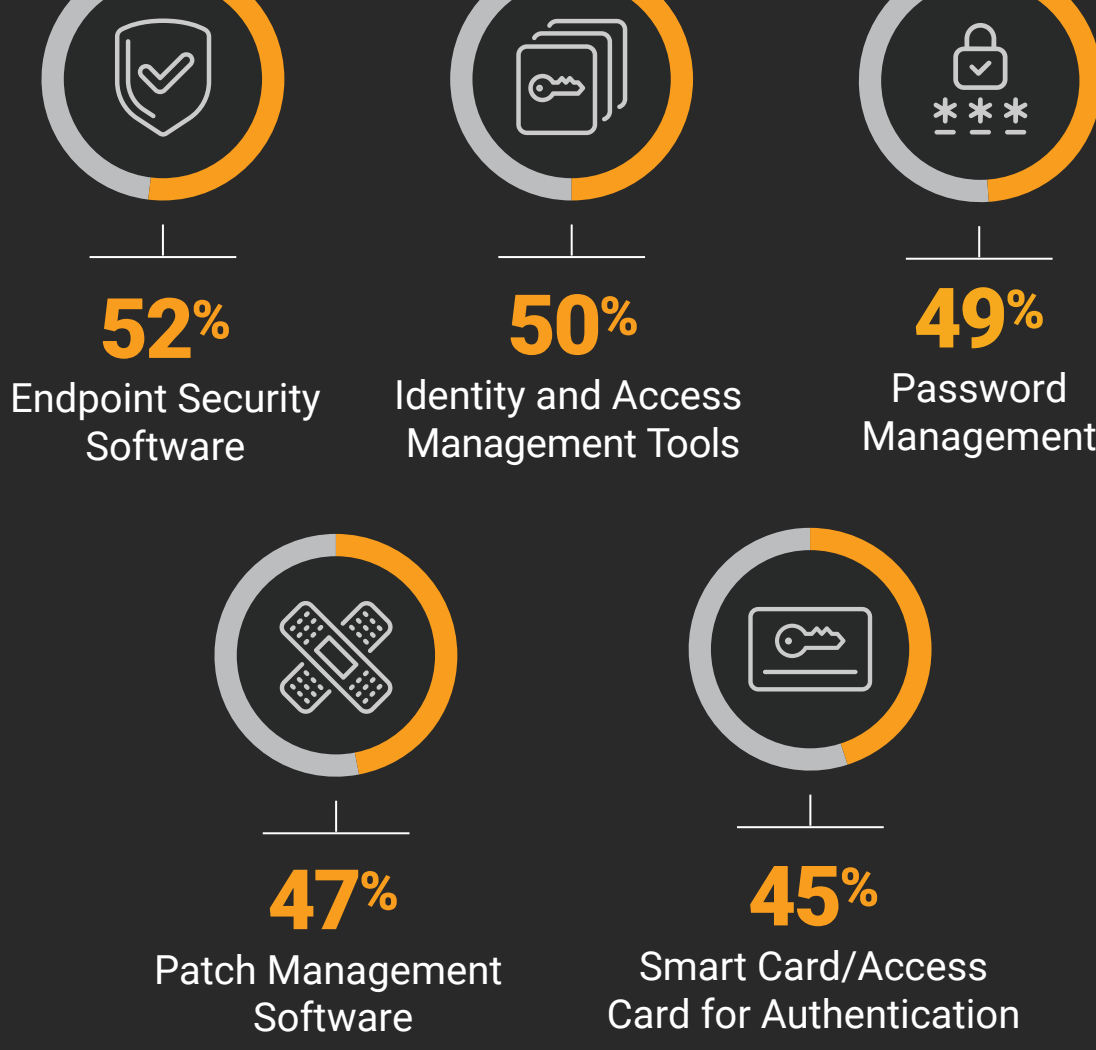


Other Top Obstacles Differ by Organization Type

FEDERAL, STATE, AND LOCAL	EDUCATION
<ul style="list-style-type: none">Complexity of Internal EnvironmentCompeting Priorities and Initiatives	<ul style="list-style-type: none">Lack of Training and PersonnelCompeting Priorities and Initiatives

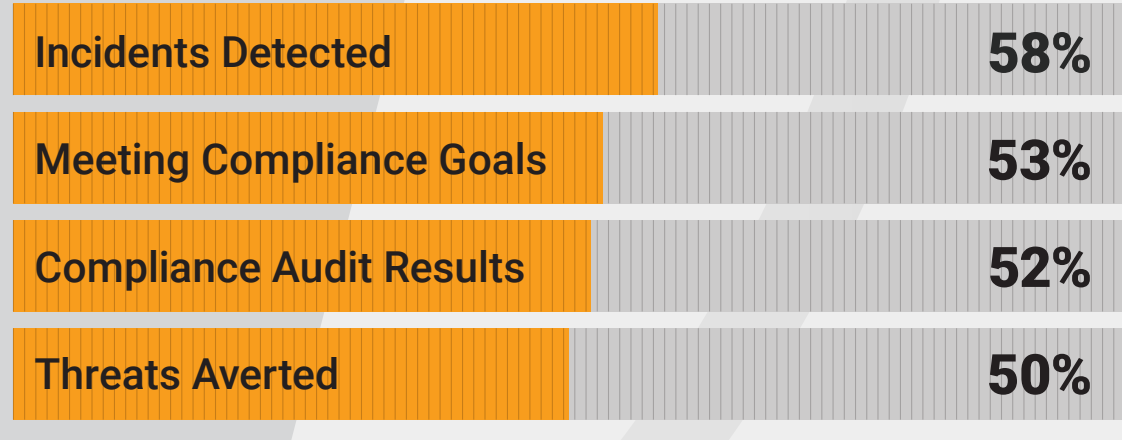
Most Effective Tools to Foster Security

Overall Average Across Public Sector Organizations



Top IT Security Teams Measures of Success

FOR ALL PUBLIC SECTOR ORGANIZATIONS



MORE FOCUS PLACED (By Organization Type)

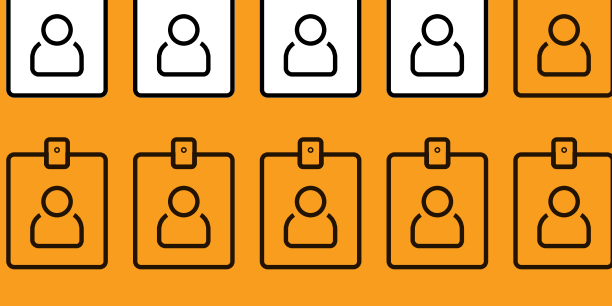
Federal	Meeting Compliance Goals Compliance Audit Results
State and Local	Threats Averted
Education	Level of Device Preparedness

Confidence Levels in IT Teams for Keeping Up with Evolving Threats

**LESS THAN
50%**

of **ALL RESPONDENTS** are very confident in their IT security team's ability (IT security managed internally, outsourced MSP, or by in-house contractor)

For In-House IT Security Staff, Confidence to Maintain Right Skills Even Less



4 out of 10 feel very confident they maintain the right skills

and **1 out of 10** are not confident at all

Public Sector Organizations Rate Their Cybersecurity Maturity



Capabilities They Feel Are Most Mature

FEDERAL, STATE, AND LOCAL	EDUCATION
<ul style="list-style-type: none">Identity and Access ManagementEndpoint ProtectionIncidence Response	<ul style="list-style-type: none">Continuity of OperationEndpoint ProtectionPatch Management

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