

## Securing the Future of Instant Issuance

Trends Across Finance, Government, and Education Sectors

A survey of 162 security leaders, with 50% holding C-suite or VP positions, was conducted across finance, government, and education sectors in the U.S., Canada, UK, and Australia. The survey aimed to identify instant issuance trends in budget allocation for digital security technologies, the significance of advanced technologies like trusted platform modules (TPMs), the role of education in addressing security concerns, and the biggest security threats these sectors face.



## Investment Trends

of financial institutions are investing heavily in physical and digital security technologies, at least more than 25% of their overall budget

#### The Importance of Advanced Technology and TPMs **FINANCE**

O security

22% value secure boot

**GOVERNMENT** 

43% prioritize advanced technologies in ID card printers

value TPMs and secure boot

16%

**EDUCATION** 

31% technologies in ID card printers

prioritize advanced

8% value TPMs and secure boot

TPMs are an essential technology in payment and ID card solutions

# The Need for Education in **IoT Device Security**



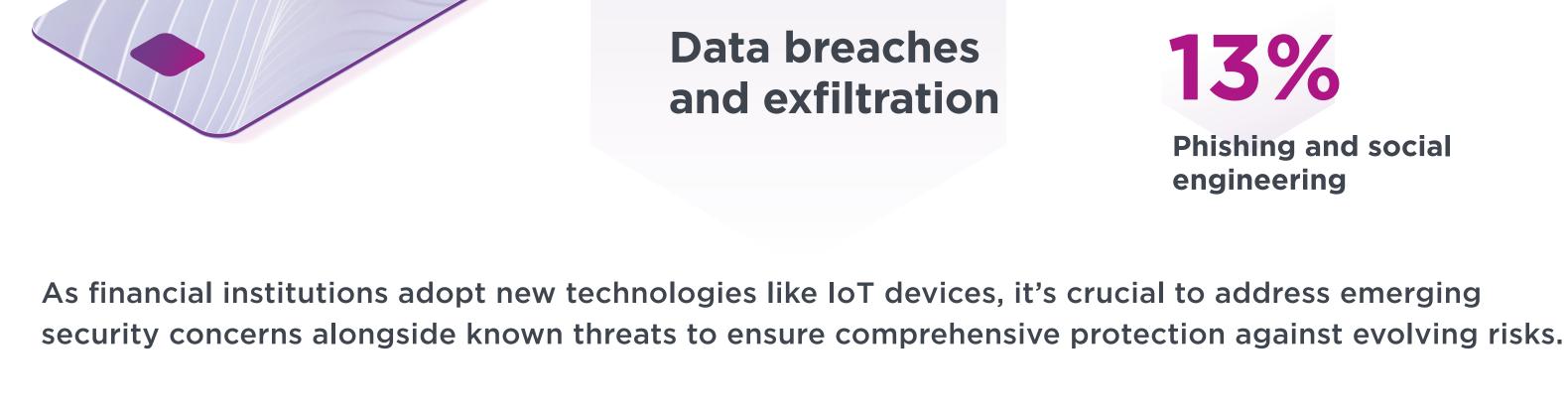
41% of security leaders prioritize highly secure IoT devices on a

single network vs. 32% who view them as increasingly vulnerable 16%

secure IoT devices independently vs. 11% who conduct security checks daily

# **Up at Night?** FINANCE

What Keeps Security Leaders



**Data breaches** and exfiltration

26%

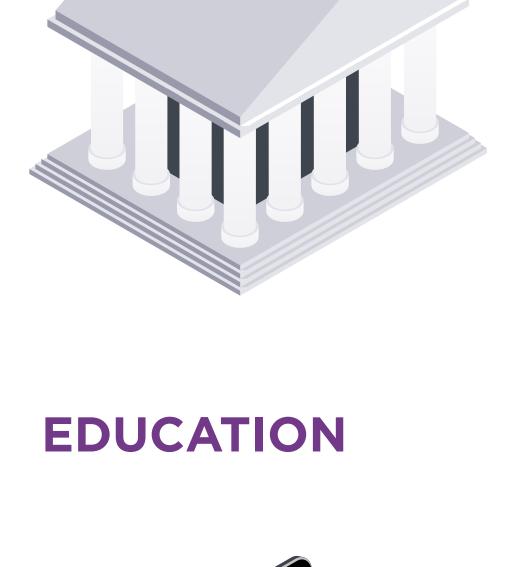
13% **Phishing and social** 

**Ransomware attacks** 

22%

engineering

**GOVERNMENT** 



24% Ransomware attacks

14% **Emerging technologies** and IoT security concerns

15%

engineering

14%

**Data breaches** 

and exfiltration



Ransomware attacks

45%

14% **Data breaches** 

Phishing and social

and exfiltration

Watch the Security Advantage Webinar

Learn more about Entrust Instant Issuance solutions.

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