QUOCIRCA

Print Security Landscape, 2024
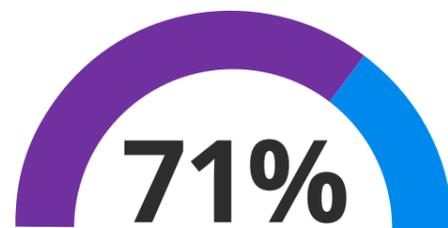
Mitigating print as a threat vector

500 IT Decision Makers across the US, UK, France and Germany

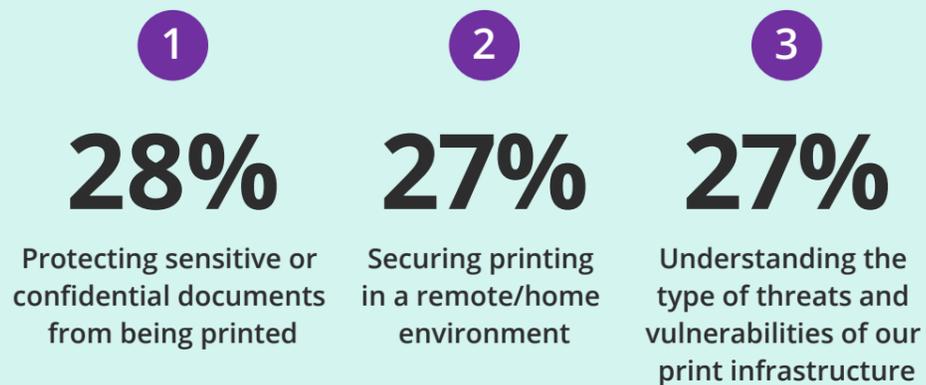**DOWNLOAD
EXECUTIVE SUMMARY FINDINGS**

Organisations remain dependent on printing

71%

say printing will be very important or critical to their business in the next 12 months

Top 3 print security challenges

1
28%
Protecting sensitive or confidential documents from being printed

2
27%
Securing printing in a remote/home environment

3
27%
Understanding the type of threats and vulnerabilities of our print infrastructure

70%
of organisations expect their print security spend to increase in the coming 12 months

High expectations around Artificial Intelligence (AI) being applied to print security
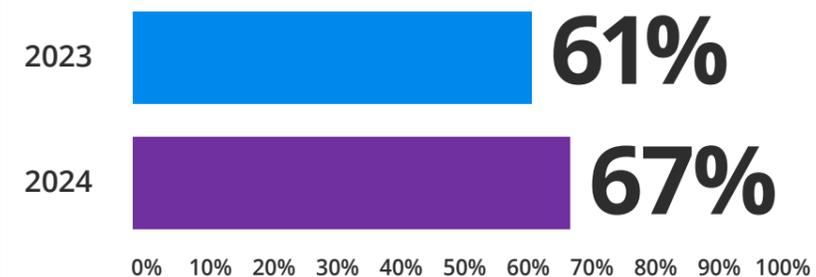
83%

say it is important that vendors use Machine Learning and/or AI to identify security threats and cyber attacks

Print-related data breach costs continue to rise
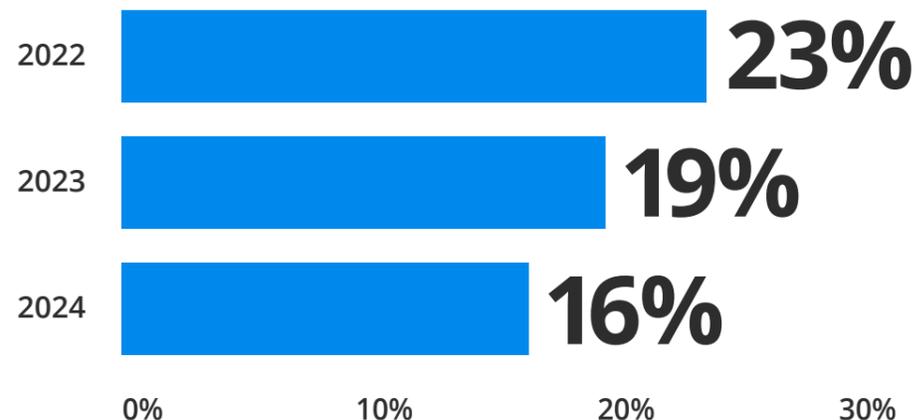
2023 **£743k**

2024 **£1 million**

More organisations report print-related data breaches

% of organisations reporting at least one data loss through printers/MFPs due to unsecured printing in the past 12 months

2023 **61%**

2024 **67%**

0% 10% 20% 30% 40% 50% 60% 70% 80% 90% 100%

Confidence in print infrastructure security continues to fall

Organisations reporting that they are completely confident in the security of their print infrastructure

2022 **23%**

2023 **19%**

2024 **16%**

0% 10% 20% 30%

Those using MPS report higher satisfaction with print security than those not using MPS

% of organisations that say they are very satisfied with print security

43%
Using MPS

23%
Not using MPS

60%
40%
20%
0%

www.quocirca.com