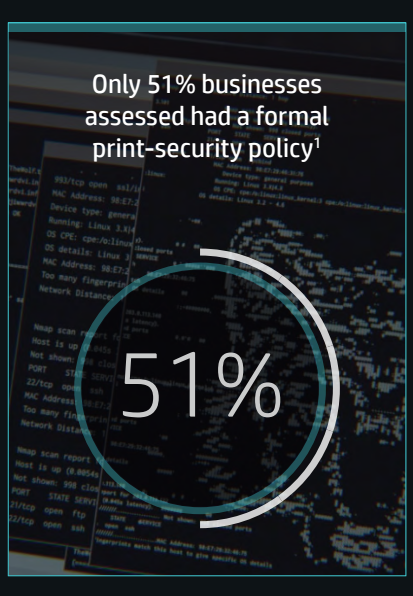
# Top 5 security vulnerabilities of corporate print fleets

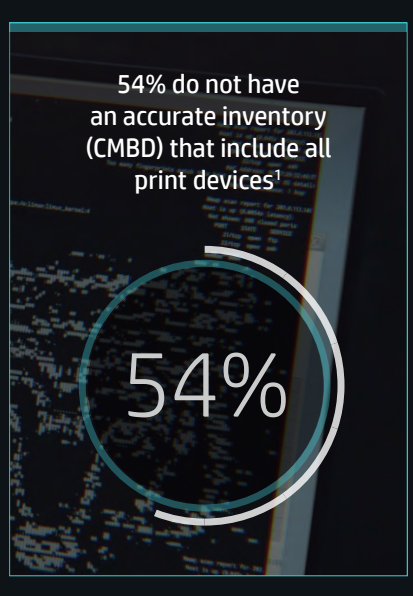
Cybersecurity risk is everywhere in your organization. But, did you know that some of your biggest vulnerabilities are hiding in plain sight? Fact is, if you are like the large corporations we've assessed, your organization isn't covering common cyber-hygiene practices with your MFP and copier fleet.

## 1. No policies in place

Without defined printer-security policies, most organizations are leaving it to chance that their print fleet is protected to at least minimum standards.

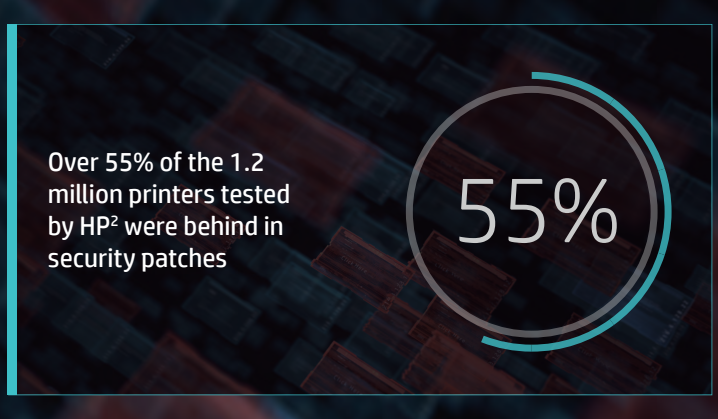







## 2. Lax on firmware

Most businesses would never miss a security patch on their PC fleet—however the reality is companies are allowing their printer fleets to fall behind.

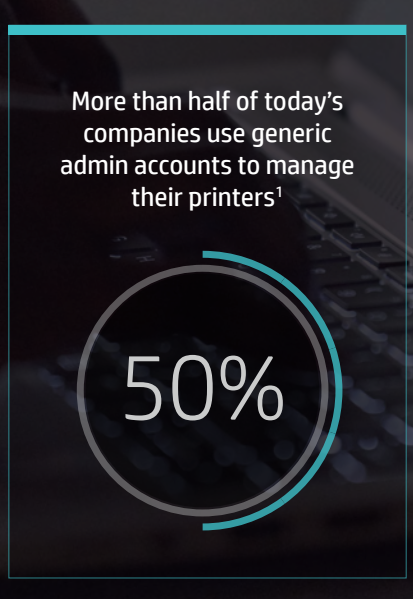



## 3. No anti-malware

Most companies impose strict anti-malware software on all PCs, however equally vulnerable printers are still allowed to operate without these protections.


## 4. Wrong configurations

Many businesses retain default security settings on their printers, leaving dozens of open ports and protocols for potential misuse and access to the network.



## 5. No log management or threat monitoring

Most companies wouldn't know if one of their printers was compromised.


## Assess your risks so you can get ahead of them

**How many of these risks apply to your organization?**

Contact HP to learn how our Security Advisors can assess your security practices against over 100 common security and compliance controls that have been aligned with ISO 27001, NIST, HIPPA, PCI-DSS, and more. Then HP can help you develop a security roadmap to mitigate the identified risks found in the assessment.

LEARN MORE

[1]Common findings of risk assessments: Stats are calculated by HP using an internal database of results from assessments of 78 Corporate Enterprise organizations. Assessments conducted by the HP Print Security Advisory team from July 2015 to February 2019.

[2]55% of printers behind in security patches: Based on data from 1.2 million printers, using the HP firmware security tool with 6505 Enterprises as of 3/28/2019.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