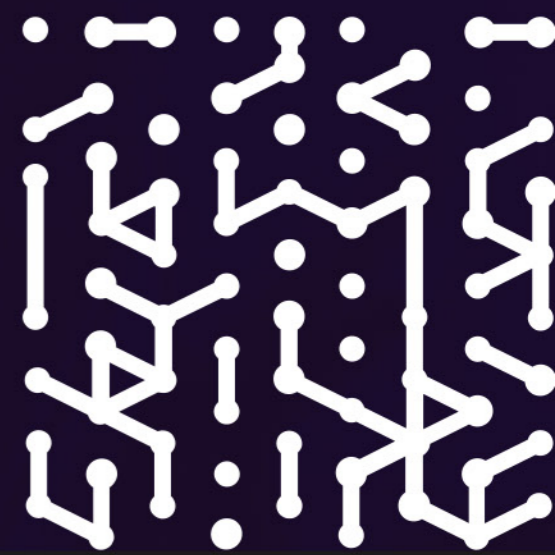




Top 10 Cybersecurity Data Finds of 2023

All data presented in this infographic was gathered by the Armis Asset Intelligence Engine throughout 2023 and analyzed by Armis Labs.





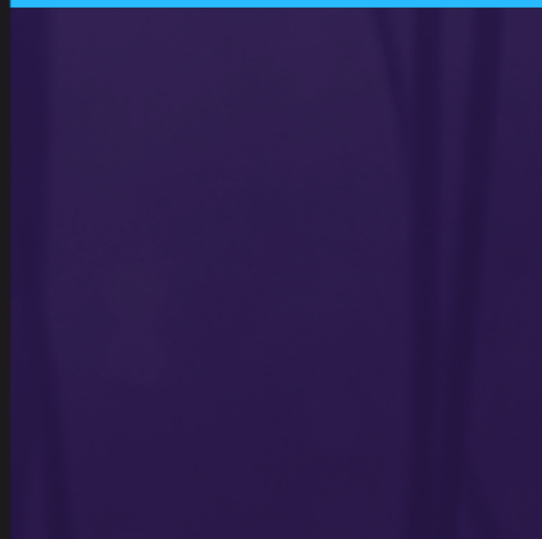
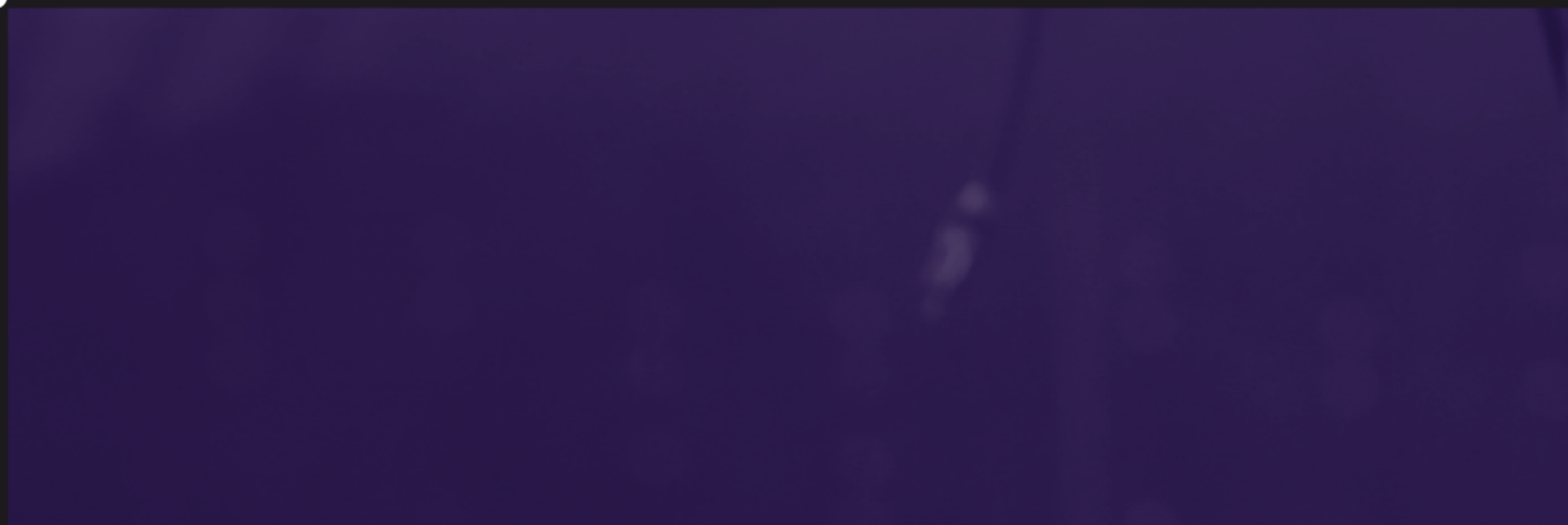
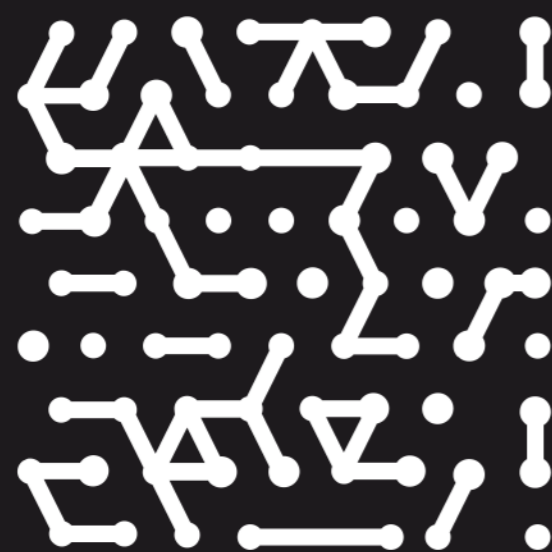
Attack attempts

 **104%**

year over year.

Utility Industry
attempted attacks

 **200%**



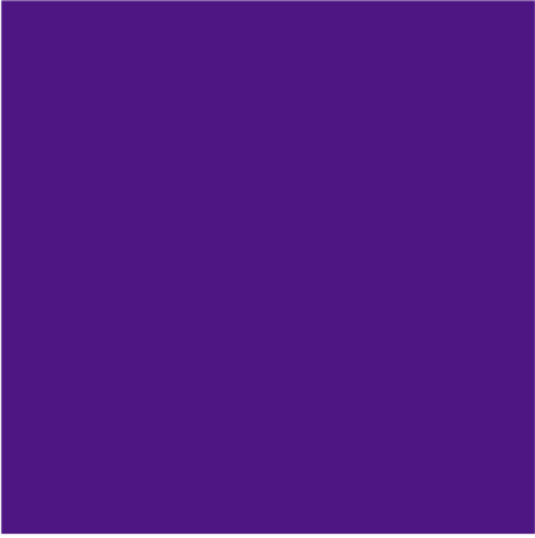
Windows server
OS versions (2012
and earlier) are

77%

more likely to
experience attack
attempts.

65,000+

unique CVEs
discovered in 2023.



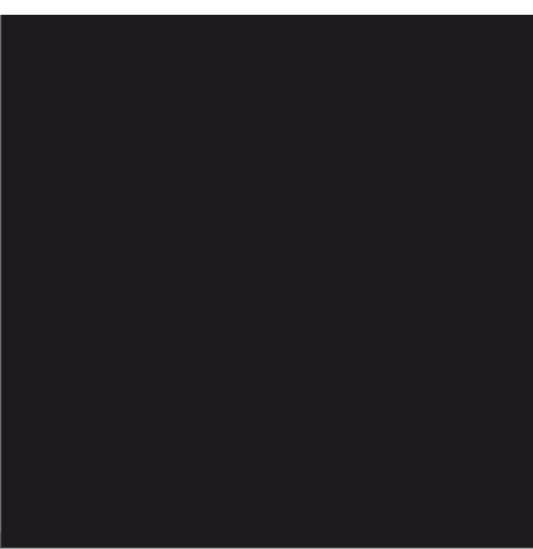
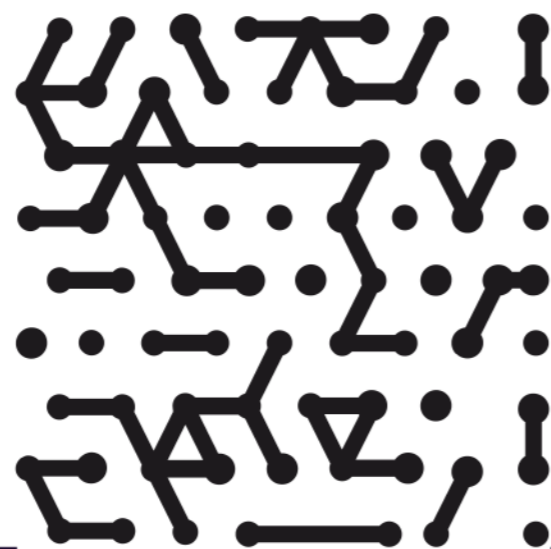
93%

of wearable devices have the highest rate of unpatched CVEs.



1/3

of all devices are still not patched for Log4Shell.



Rate of servers
with unpatched
weaponized CVEs:

Educational
Services Industry

41%

vs

General Average of
other Industries

10%

45%

of Personal Computers are most
at risk in the Healthcare Industry

EoL and EoS Operating Systems (OSs) still in use:

18%

Educational Services

14%

Retail Trade

12%

Healthcare

11%

Manufacturing

10%

Public Administration



Patch rates for critical CVEs are not prioritized:

Low CVEs:

11%

patch rate

Medium CVEs:

58%

patch rate

High CVEs:

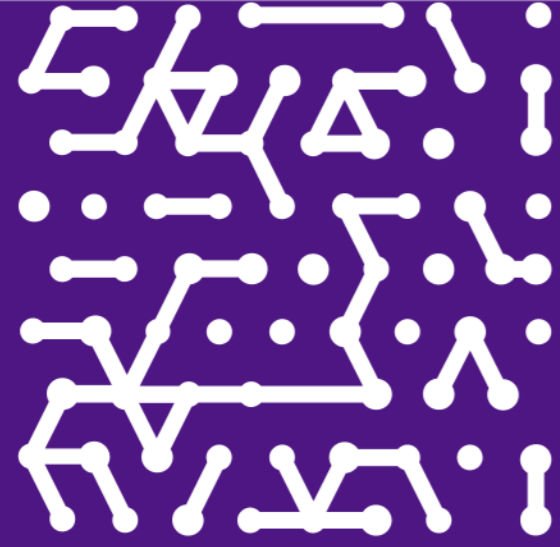
64%

patch rate

Critical CVEs:

55%

patch rate



Armis, the asset intelligence cybersecurity company, protects the entire attack surface and manages the organization's cyber risk exposure in real time.

In a rapidly evolving, perimeter-less world Armis ensures that organizations continuously see, secure, protect and manage all critical assets. Armis secures Fortune 100, 200 and 500 companies as well as national governments, state and local entities to help keep critical infrastructure, economies and society safe and secure 24/7. Armis is a privately held company headquartered in California.

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All data presented in this infographic was gathered by the Armis Asset Intelligence Engine throughout 2023 and analyzed by the Research team at Armis.

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