



Small entities are easier target for cyber-criminals due to lack of security measures.

[Uttyler.edu; Coretech.us]



Cybersecurity researchers warn of a **500% surge in mobile cyberattacks** as hackers try to steal passwords, bank details and even take full control of smartphones.

ZDNET ↗



"Cyber-attacks on small firms: The US economy's 'Achilles heel'?"

BBC [↗]



"In a 100-employee company, smartphones face a phishing attack in minimum each 1,5 days."

Lookout.com 7



51% of SMEs have no cybersecurity measures in place at all.

DIGITAL.com 7

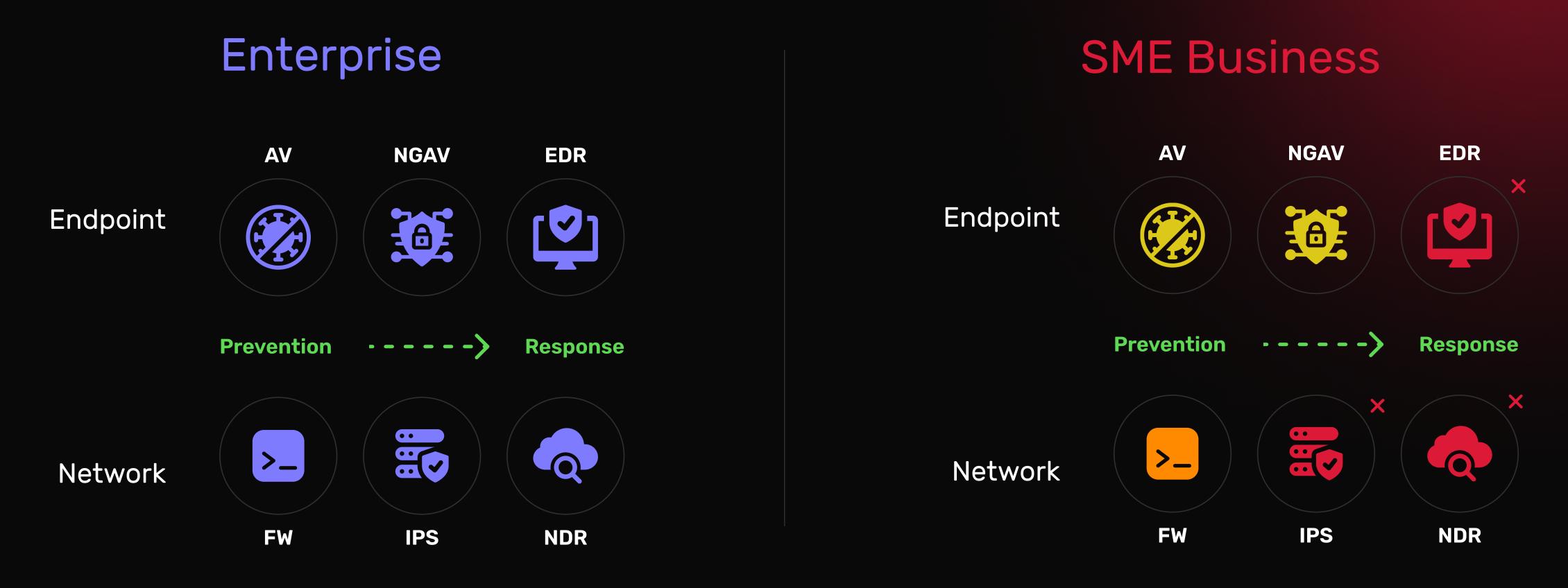


38% of SMBs Have **Zero**Dedicated **CyberSecurity** IT Employees.

Digital Ocean 7



Enterprises having all possible security shields vs. SMEs having almost nothing



SME entities usually have an anti-virus solution in place for desktops, sometimes network firewall (in smaller entities mostly wrongly configured), but they do not deal with the overall security / visibility, let alone with mobile security.



Gained visibility at a trading company (selling electronics) with 38 employees using BYOD smartphones

23 android phones, **22 missing critical security patches**, 6 unsupported 0S, 12 not using strong biometrics

18 iPhone devices, 8 missing 0S security patch, 4 unsupported

174 passwords leaked online



CTO of a cyber security company: "I have my iPhone up to date, I installed the last update yesterday evening"

After trying Redamp.io App, it was discovered that the installed update was the last but one.

Outcome: Even highly educated people have trouble keeping up!



Network verification of a customer with 82 employees working mostly from home office

78 home office networks had no traffic filtering protecting them from falling victim of phishing links

74 home office networks have wrong configuration of network firewall on home router

53 home office networks used **insufficient** wi-fi security settings



43 Windows workstations status check

100% of the endpoints had BitLocker turned off.

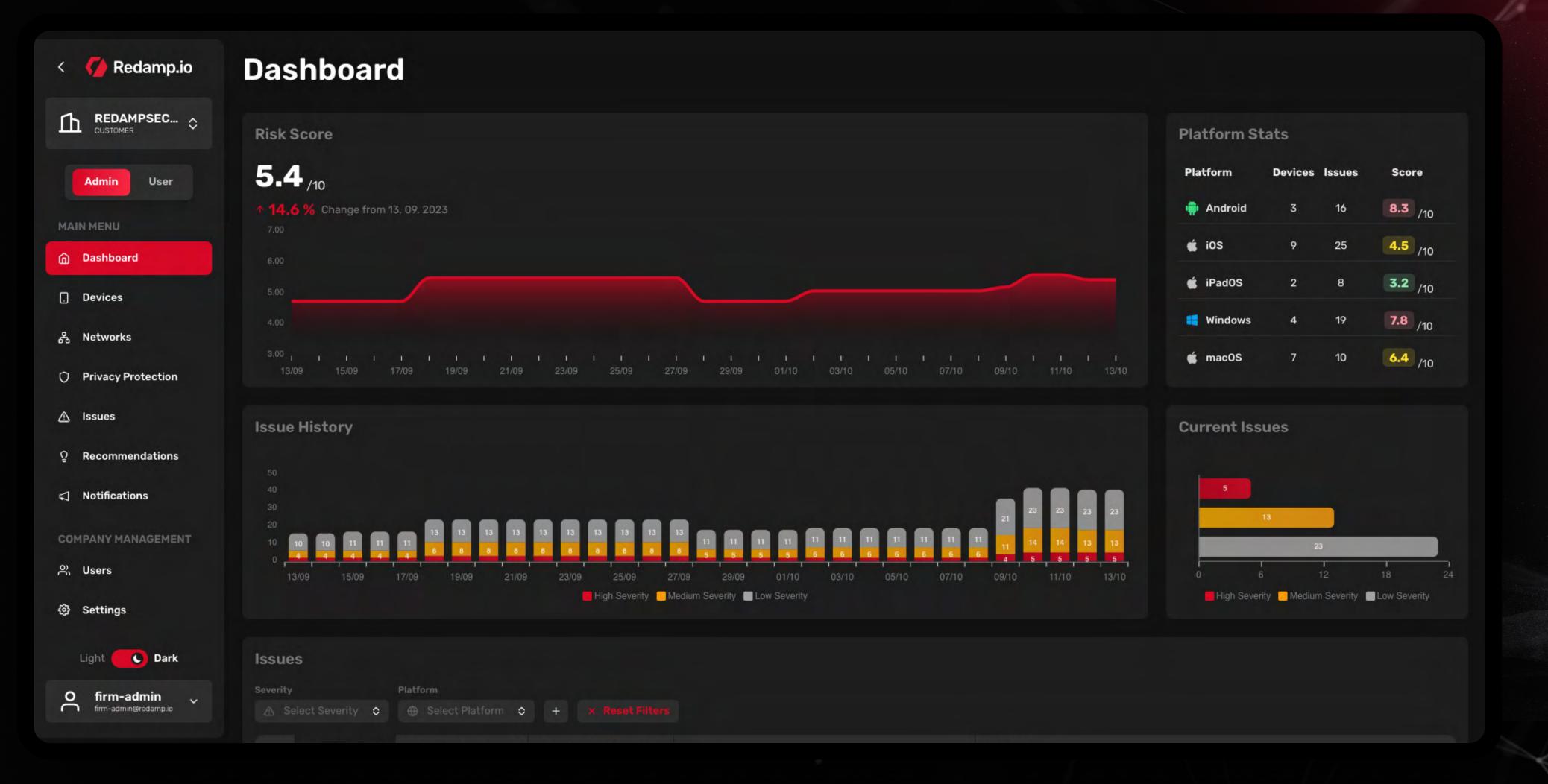
26 endpoints were missing java update(s).

8 endpoints were missing reboot after windows updates for more than a week.

5 workstations have turned off the installed anti-virus solution; 7 are missing update of the antivirus software components.



Redamp.io - cyber security advisor multi-tenant, white-label ready, modular







#1

Instant and Easy Deployment

Access the benefits of the Redamp.io platform in just 5 mins.

Cyber and privacy risks of all your endpoints and networks assessed and mitigated within minutes.

#2

No Extra Hardware nor Personnel Costs

Get started with the platform immediately—no additional hardware or personnel is required.

Start dealing with cybersecurity just on your own.

#3

One tool - overall cybersecurity

Endpoint platforms natively covered: Android, iOS, iPadOS, Windows, macOS. Network security; remote-office protection; safe-surfing and many more.

#4

Easy to Use

Redamp.io is designed for simplicity, requiring no specialized knowledge. Detailed guides and risk mitigation solutions for you are available in understandable form (also for non-tekkies).

#5

Effective education of employees

We walk you through the realm of cybersecurity with regular short security tips. Furthermore, we check your correct understanding with entertaining quizes.

#6

Compliance

Define your company policy for compliance of devices and networks. We give you the immediate and precise visibility of what is going on around you. Stay ahead of cyber-risks.

For more

1/ visit us at our booth,

2/ try for free at Redamp.io

