DON'T LET RANSOMWARE PARALYZE YOUR ORGANIZATION

Cyberattackers copy your data before encrypting it for ransom. If you pay the ransom, you may get your data back, but there are no guarantees. And if you refuse, your confidential data may be exposed on the internet or sold on the dark web.

Ransomware attacks have spiked amidst the shift to hybrid work. Your employees now use personal devices to access on-premises and cloud data. This means criminal outfits like REvil, Darkside and Avaddon have countless more ways to target you with ransomware.



Controlling your data isn't what it used to be

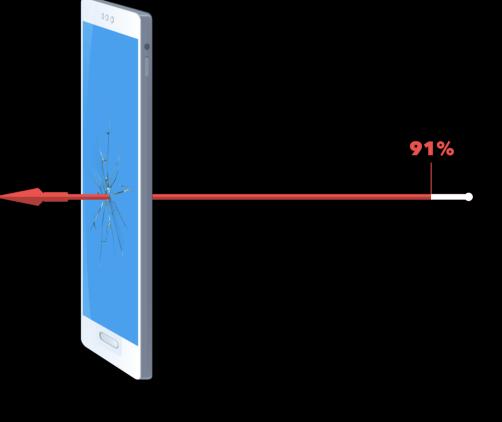
On-premises and cloud-based apps and data are accessed by managed and unmanaged devices. This makes it tough to know who's doing what with your data when it leaves the private data center or cloud.

More than **1 in 4** enterprise users work from unmanaged mobile devices

Ransomware can compromise any endpoint

Any connected smartphone, tablet or laptop can introduce ransomware to your infrastructure. Attackers increasingly target mobile users with spearphishing because it's easier to scam victims who don't have endpoint security.

91% of cyberattacks start with spearphishing¹





Attackers are disguised as employees

Using phishing attacks to steal employee credentials, attackers have free rein to spread throughout your infrastructure completely unnoticed.

1 in 3 mobile users was exposed to a phishing attack in Q1 of 2021²

Equally secure your on-premises and cloud infrastructure

Attackers take advantage of the security disparities between cloud services and on-premises infrastructure that are web-enabled for remote access.

50% of all corporate data is still stored in on-prem infrastructure³



Don't let ransomware paralyze your organization. Visit lookout.com to learn how to secure against ransomware today.

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1. https://blog.knowbe4.com/bid/252429/91-of-cyberattacks-begin-with-spear-phishing-email

2. Lookout data January 1st - March 31st, 2021

3. https://www.statista.com/statistics/1062879/worldwide-cloud-storage-of-corporate-data/