Your coffee shop Wi-Fi could be your biggest security risk.

Sounds dramatic?

It happens *every day.*

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Hannah runs a small marketing agency.

One morning, she grabs her laptop and heads to her favorite coffee shop to get some work done.

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She connects to the free Wi-Fi.

No password needed.

Perfect for getting through her inbox while sipping a flat white.

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But here's the problem...

Someone else in that coffee shop is also "working".

Only they're not sending emails. They're watching Hannah's online traffic.

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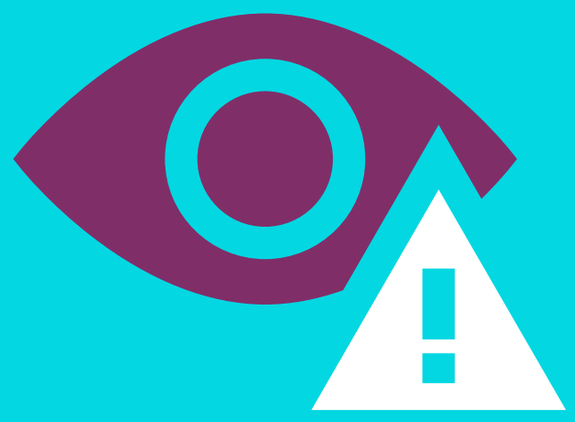

That “free” Wi-Fi?

It’s open to everyone, including hackers who can see unprotected data being sent and received.

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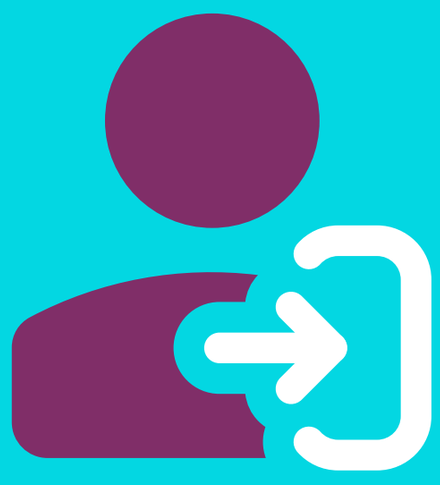

They capture Hannah’s login details for her cloud storage and email account.

No alerts.
No warning signs.

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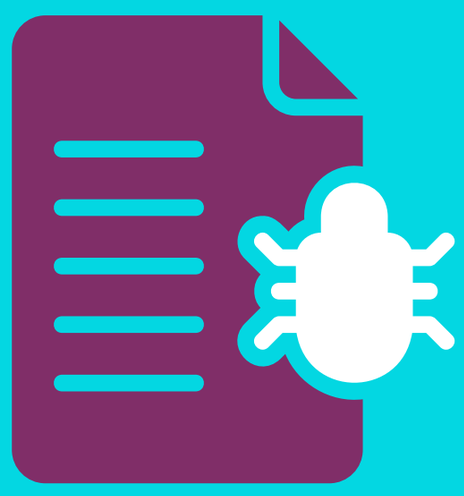

Later that day a strange file appears on the office server.

Then systems start locking up.

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Hannah's business has just been hit with ransomware.

All because of that one insecure coffee shop connection.

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Here's what she *should* have done:

- **Used her phone's hotspot instead of public Wi-Fi**
- **Enabled multi-factor authentication everywhere**

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Public Wi-Fi isn't always bad, but it's *never* private.

If your team works remotely, they need to know that too.

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Next time you see that “Free Wi-Fi” sign, ask yourself:

“Is this latte worth a data breach?”

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Need help keeping remote work secure?

Get in touch.

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