

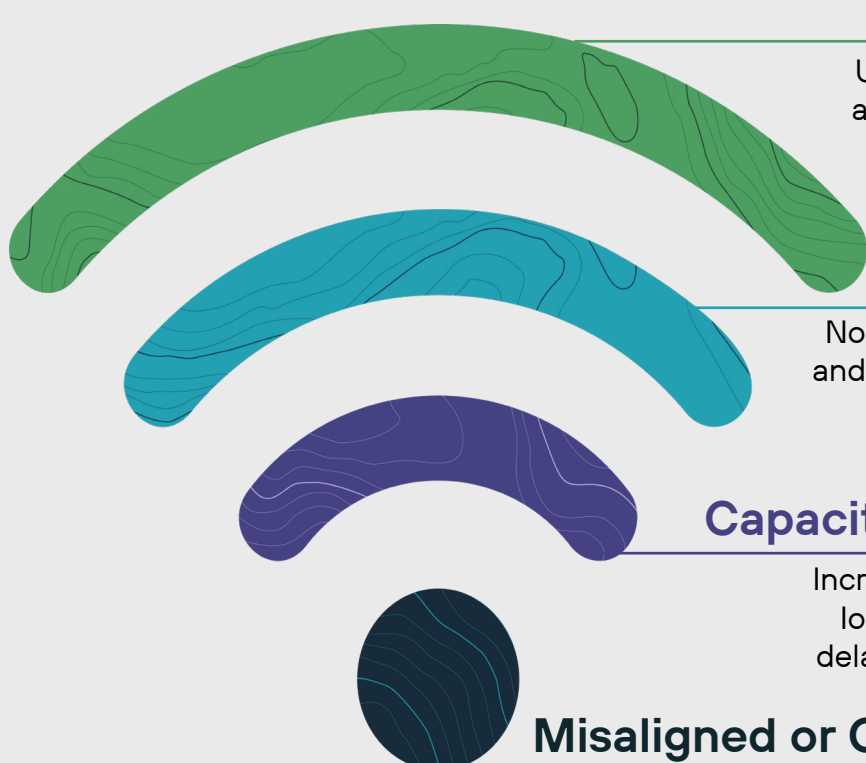
Evolving Workstyles Need Evolving Networks

Modern workplaces are more dynamic than ever. With hybrid working, cloud-first applications, AI tool adoption and an explosion of connected devices, networks are under new pressure to deliver fast, reliable, and secure wireless experiences.

As teams move fluidly between spaces – focus areas, collaboration zones, meeting rooms, your Wi-Fi becomes the backbone of productivity. When it doesn't keep up, everyone feels it.

To stay competitive, organisations need a wireless network that adapts to changing user behaviours, supports new Wi-Fi standards, and maintains consistent performance across the entire office footprint.

Common Pitfalls of Office Wi-Fi



Coverage Gaps

Uneven coverage can create dead zones and 'sticky clients', where too many users stay connected to one access point, impacting performance and experience.

High Interference

Non-Wi-Fi devices, neighbouring networks and signal overlap can all throttle your Wi-Fi performance, especially in busy office environments.

Capacity and Device Contention

Increasing numbers of laptops, mobiles, and IoT devices overload the network, causing delays, buffering, and unstable connectivity.

Misaligned or Outdated Network Design

Legacy access point placement and old architectures fail to support modern mobility and density needs, limiting overall network effectiveness.

Level up Your Wireless

Natilik's Wireless Walk is a free, expert-led on-site assessment that uncovers the true performance of your office Wi-Fi.

Our wireless experts take time to understand your current challenges and future requirements before walking your office to evaluate real world signal quality, coverage, and key performance factors.

The assessment includes ThousandEyes application experience testing. This correlates Wi-Fi behaviour with application delivery and network paths, helping identify issues that may originate outside your local environment, such as SaaS performance, internet routing, or WAN degradation.



- ✓ **Excellence Certified**
- ✓ **ThousandEyes Incl.**
- ✓ **Networking DevOps**
- ✓ **Enhanced Design**

By combining hands-on wireless analysis with ThousandEyes insights, you gain a complete, evidence-based picture of what users are experiencing and the root causes behind any issues.

What's assessed?

- 1.** Signal strength
- 2.** Signal-to-noise ratio
- 3.** Co channel contention
- 4.** Interference sources
- 5.** Critical device and app performance



You'll receive a high-level expert report outlining findings, recommendations, and practical next steps to transform your wireless.

Take The First Step Towards Better Wi-Fi

Discover what's really happening across your wireless network, book your Wireless Walk today!

[Click here to register for Natilik's Wireless Walk](#)

Possible together.

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