

● BUILD IT · BUSINESS WI-FI

Wi-Fi that holds up under pressure.

Survey-driven commercial Wi-Fi for offices, warehouses and event spaces. Designed for full coverage, heavy device loads and seamless roaming, then validated on site and managed so it stays fast as you grow.

Ekahau

Predictive & validation surveys

Cisco · Meraki

and UniFi deployments

22 APs

Wi-Fi 7 at Cogency in ~1 week

5.0 ★

Rated on Google and Yelp

WHY IT MATTERS

Dead zones and drop-offs aren't normal.

If people lose connection as they move around, or video calls stutter in the conference room, your wireless was never properly designed. We fix it with a survey-driven design and prove it works with a validation survey.

★★★★★

"The system they installed is amazing — the best signal strength, speed and reliability I've ever had."

Robert H. · Morgan Stanley

WHAT'S INCLUDED

Wireless we design, deploy and manage.



Ekahau site surveys

Predictive, validation and troubleshooting surveys with full coverage heatmaps.



Wireless network design

AP placement, channel and power planning and capacity modeling for your floor plan.



Cisco, Meraki & UniFi

Enterprise or cost-effective platforms, installed and configured properly.



High-density & guest Wi-Fi

Designs for crowded spaces, with segmented guest networks off your core.



Roaming & segmentation

Fast roaming and VLAN segmentation, so devices stay connected and secure.



Monitoring & management

Cloud-managed monitoring, firmware updates and tuning after go-live.

PRICING

Cost depends on square footage, wall construction and access point count. We scope it with a site survey and send a fixed-price quote, with no surprises.

WHY SOLVED IT

One accountable local team.

- **Designed, not guessed.** Coverage, capacity and roaming are engineered before a single AP goes up.
- **Validated on site.** Post-install heatmaps prove the network performs as designed.

Cogency Global · 45,000 sq ft NYC HQ

Unreliable Wi-Fi replaced with 22 Wi-Fi 7 APs in ~1 week. No dead zones, no disconnects.

GETTING STARTED

Simple, clear, no pressure.

1

Site survey

Coverage, interference and device load.

2

Design & install

APs placed and configured, usually 1–3 days per floor.

3

Validate & manage

Heatmaps, then ongoing tuning.

PAIRS WELL WITH

Structured Cabling · Managed IT Services · Office Build-Outs

Projects are quoted at a fixed price after a site survey. A typical single-floor office installs in 1–3 days once cabling is ready; larger jobs are phased to avoid downtime. Ongoing monitoring is available through our flat-rate managed IT plans.

Wall-to-wall Wi-Fi that just works.

Book a Wi-Fi site survey and get a clear, fixed-price quote.

solveditinc.com/schedule

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