



PARTNER OF THE QUARTER

ISHAN TECHNOLOGIES

Location

Ahmedabad, Gujarat

Demonstrated Strengths

- Over 20 years of experience in IT solutions
- Single partner for system integration and connectivity services



Ishan Technologies has been a long-standing and dependable technology partner, working closely with customers to deliver IT solutions that are practical and reliable. Their ability to handle both system integration and network services allows customers to manage their digital infrastructure through one trusted partner.

With strong experience in networking, cloud services, government projects and operations across India, Ishan Technologies consistently delivers stable and secure solutions supported by well-defined processes.

"We are happy to work with Quantum Networks. Their platform fits well with our integration and service capabilities to help us deliver complete and dependable solutions to our customers. We look forward to growing this partnership further."

- Indarpal Khurana, Senior Vice President, Sales & Operations, Ishan Technologies

About Ishan Technologies

Established in 2000, Ishan Technologies operates through Ishan Infotech Ltd. for system integration and Ishan Netsol Pvt. Ltd. for network services. The group provides IT and connectivity solutions across multiple industries, with a strong focus on service quality, uptime and customer support.

With a pan-India presence and certified processes, they continue to support enterprises and government organizations with stable and secure digital infrastructure.

"We value our association with Ishan Technologies. Their extensive experience, execution quality and service support play an important role in successful Quantum deployments across customer networks."

- Quantum Networks

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Quantum Rudder: How is it changing the lives of IT Managers?



In most organizations, network teams deal with constant demands. New device onboarding, roaming complaints, password resets, coverage issues, bandwidth spikes and multi-site configuration checks. Managing all this manually is exhausting, especially across distributed locations.

Quantum Rudder changes this entire experience.

By centralizing Wi-Fi, Switching, Gateway and Access Management into one cloud platform, Quantum Rudder gives IT managers a complete view of their network without jumping between tools or visiting every site physically.



How Quantum Rudder is helping IT managers:

- Unified Monitoring: One dashboard to track APs, switches, gateways, users and guests.
- Faster Troubleshooting: Real-time alerts, performance stats and device health indicators reduce resolution time drastically.
- Remote Management: Push settings, update firmware and replicate site configurations instantly from anywhere.
- Operational Efficiency: Set once, apply everywhere. Perfect for multi-branch hospitality, education and enterprise networks.
- Consistency Across Sites: Standardized templates reduce errors and speed up rollouts.

For IT teams, this means fewer escalations, predictable operations and clear visibility into what's happening at every layer of the network.

Quantum Rudder not only simplifies management, it also restores control, confidence and stability to daily workflows.

What's New: QONVERSATION

Something exciting is on the way!

We're working on a new project where ideas, experiences and industry perspectives come together, straight from the people shaping the future of networking.

More details soon. Stay tuned to be part of the QONVERSATION.

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Redefining Network Security: QAM

Modern networks handle employees, visitors, contractors, IoT devices and sometimes thousands of users across large campuses. Without the right access strategy, networks quickly become difficult to secure and monitor.

Quantum Access Manager (QAM) is designed to solve this challenge by ensuring that every connection is authenticated, categorized and logged, without complicating the user experience.

Where QAM makes the difference:



- Centralized Access Control: Manage employees, guests and device identities from one place.
- Flexible Authentication: Support for AAA, LDAP, RADIUS, MFA and MAC-based authentication.
- Organized Segmentation: Dynamic VLANs and role-based policies keep user groups clean and secure.
- Smooth Guest & BYOD Onboarding: Custom portals, automated approvals and expiry-based policies.
- Complete Visibility: Accounting logs, device profiling and usage history for stronger audit control.

QAM ensures that network access stays secure, compliant and predictable, especially in environments like universities, coworking spaces, hospitality chains and multi-office enterprises.

Simple, strong and scalable. That's how QAM redefines network security.

Customer Story:

L. D. College of Engineering

 Education  Gujarat

L.D. College of Engineering partnered with Quantum Networks to upgrade Wi-Fi access for students, faculty and library visitors. Enterprise-grade Access Points and Switches were deployed along with secure authentication to support high-density usage.

The upgraded network now delivers smoother online learning, faster access to study platforms and consistent connectivity across the library, improving overall digital experience and satisfaction.

"Quantum Networks upgraded a secure and high-performing Wi-Fi experience for our students. It has been a major step toward digital learning excellence."

- Faculty, L. D. College of Engineering

QUANTUM CLASSROOM

Where Learning Begins

Classroom has helped 2500+ professionals build strong foundations in Wi-Fi, planning and troubleshooting. From certification programs to hands-on sessions, it remains a key platform for skill development within the Quantum Ecosystem.

Stay Informed with QN Blogs:

Introducing QAM: Smart Way to Secure Your Network

Struggling to control who connects to your network and whether devices are secure?

Quantum Access Manager (QAM) solves that intelligently and without complexity.

With QAM, organisations get:

- 802.1X AAA authentication for secure wired, wireless and VPN access
- Two-Factor & Passwordless Authentication for stronger identity verification
- Single Sign-On (SSO) to reduce password fatigue and simplify access
- Adaptive & Policy-Based Access Control based on roles, device type, posture and location
- Device Profiling & Posture Assessment to ensure only compliant devices connect
- BYOD & IoT onboarding with certificates and MAC-based control
- Real-time visibility, monitoring and audit logging for compliance and governance
- Flexible deployment options: Cloud, Virtual Appliance or Hardware Appliance

Secure access doesn't have to be complicated. With QAM, it's simple, scalable and secure.

Read the full blog here: <https://www.qntmnet.com/blog>

What's Next for Quantum Networks?

As we enter 2026, our focus remains on improving experience, scalability and collaboration.

Upcoming highlights:

- Strengthened Partner Program & collaboration
- Enhanced QAM policies & reporting
- Wi-Fi 7 rollouts across key sectors like education and hospitality
- Improved Quantum Rudder UI/UX for smoother management
- New learning tracks under Qafé Quantum

Stay tuned for improved analytics and new Quantum Rudder features.

Qafé QUANTUM™
Your Tech Café

[Click to know more](#)

What's Brewing Inside Qafé Quantum?

Qafé Quantum is our digital space for blogs, insights and webinars. Thousands of professionals have already used it to learn about Wi-Fi and networking trends across industries. With more content on the way, it continues to grow as a go-to hub for tech learning and updates.