

Business Overview

OUR COMPANY

ASAP Telecom is founded

A wholesale-focused operator delivering IP bandwidth and Layer 2 transport to ISPs. We began as a wholesale carrier, providing robust IP and transport services to internet providers across Brazil.

2015

Expansion to the United States

Operations in the U.S. market as an international circuit integrator between the USA and Brazil. We began delivering international connectivity, serving as a single point of contact for global operations.

2019

ASAP becomes an official IX.br PIX

We started operating as an official Internet Exchange Point, enabling low latency and direct access to Brazil's largest content networks. From connectivity provider to a reference in the country's critical internet routes.

2023

2017

ASAP enters the B2B market

Deployment of our own network and the launch of dedicated connectivity services for enterprises. We expanded our infrastructure, improving service quality and delivering dedicated solutions to corporate clients.

2023

Data Center operations begin

Launch of ASAP Data Center SP1, expanding our portfolio to include colocation, interconnection, and critical infrastructure. Connectivity became an ecosystem.



Markets We Serve

Enterprise

- Large Enterprises and Multinational Companies;
- Fintechs and Financial Institutions (High-Security Environments);
- E-commerce and Digital Retail (High Availability);
- Technology Companies and Software Development Firms;
- High-Growth Startups (Scalability);

Wholesale

- Telecom Operators;
- Internet Service Providers (ISPs);
- High-Bandwidth Consumers (OTT Providers).

Trusted by Leading Organizations

Our client portfolio reflects our versatility. From major telecom operators and internet service providers to retail businesses, institutions, and technology companies, organizations trust ASAP to deliver mission-critical connectivity.



Wholesale Business Model

Wholesale delivery of IP bandwidth and Dedicated Internet Access (DIA) circuits for Internet Service Providers nationwide.

Network Pickup

Clients connect directly at one of ASAP's POPs nationwide or at Internet Exchange Points where ASAP is present.

Services → IP Transit
→ Content IP
→ CIX

Last-Mile Delivery

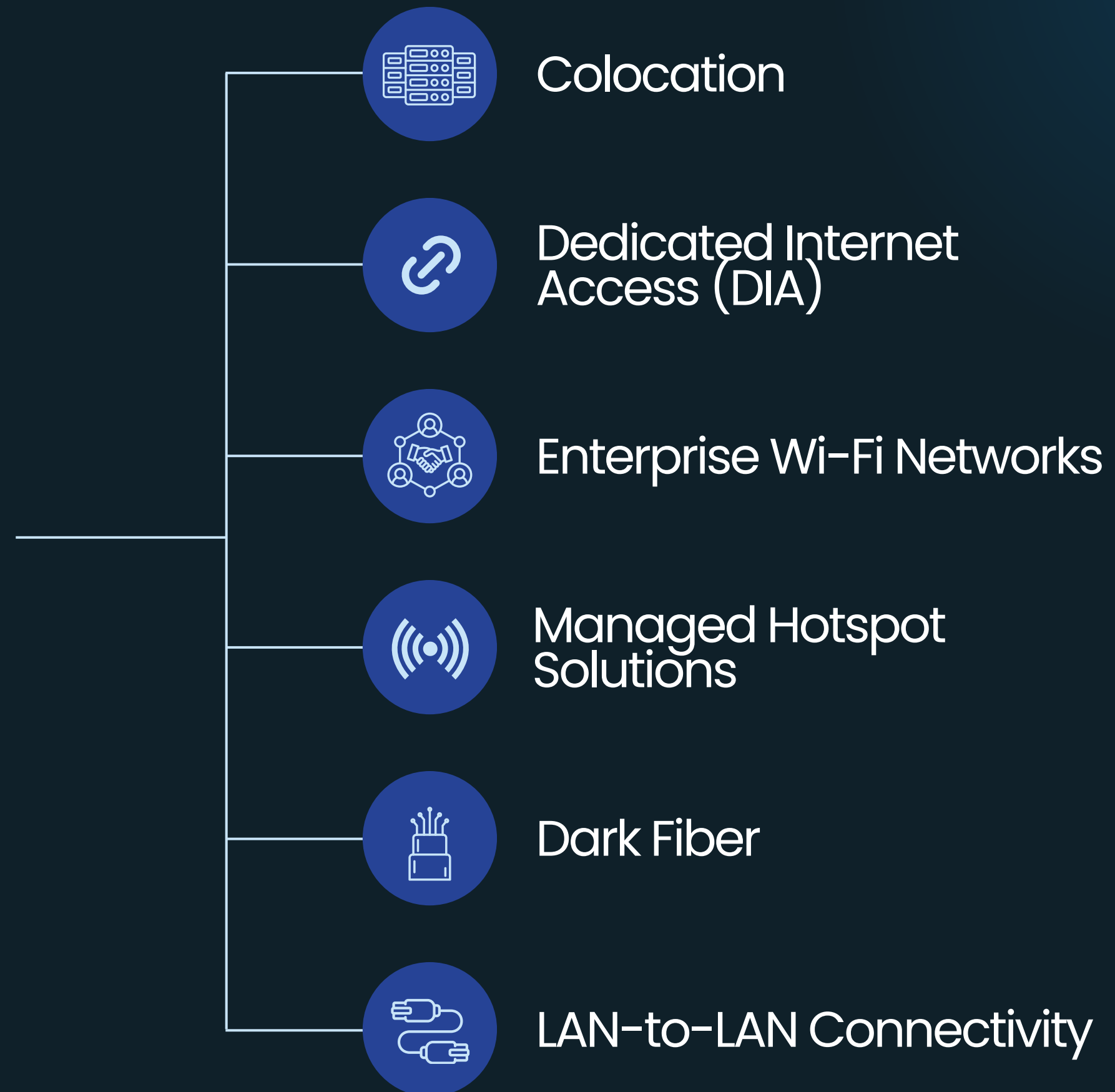
Service delivery to the customer-defined location using ASAP's last-mile infrastructure.

Services → Dedicated Internet Access (DIA)



Enterprise (B2B)

ASAP operates in the enterprise segment, delivering high-performance connectivity solutions designed for businesses that require large traffic capacity and strict SLA standards. Our team specializes in designing and deploying customized projects, ensuring efficiency, stability, and secure communication between sites and users. Solutions Offered:



Dedicated Internet Access (DIA) Service Overview

Provides enterprise-grade internet access for organizations requiring high availability, traffic predictability, and strict SLA compliance, supporting TCP/IP applications, IPv4 and IPv6 address blocks, and BGP sessions, delivered to a customer-defined location.

Key Differentiators:

- ASAP Autonomous System (AS 264144)
- Highly scalable bandwidth, ranging from 10 Mbps to 100 Gbps
- Full-duplex bandwidth
- IPv4 and IPv6 address blocks registered with LACNIC under the customer's name
- Service availability guaranteed by SLA, ranging from 99.97% to 95.10%
- 100% committed bandwidth (CIR guaranteed)
- Customer portal for real-time link usage monitoring
- Basic DDoS protection included, enhancing security against attacks
- Automatic burst capacity, allowing up to twice the contracted bandwidth to handle traffic peaks (e.g., 1 Gbps up to 2 Gbps).



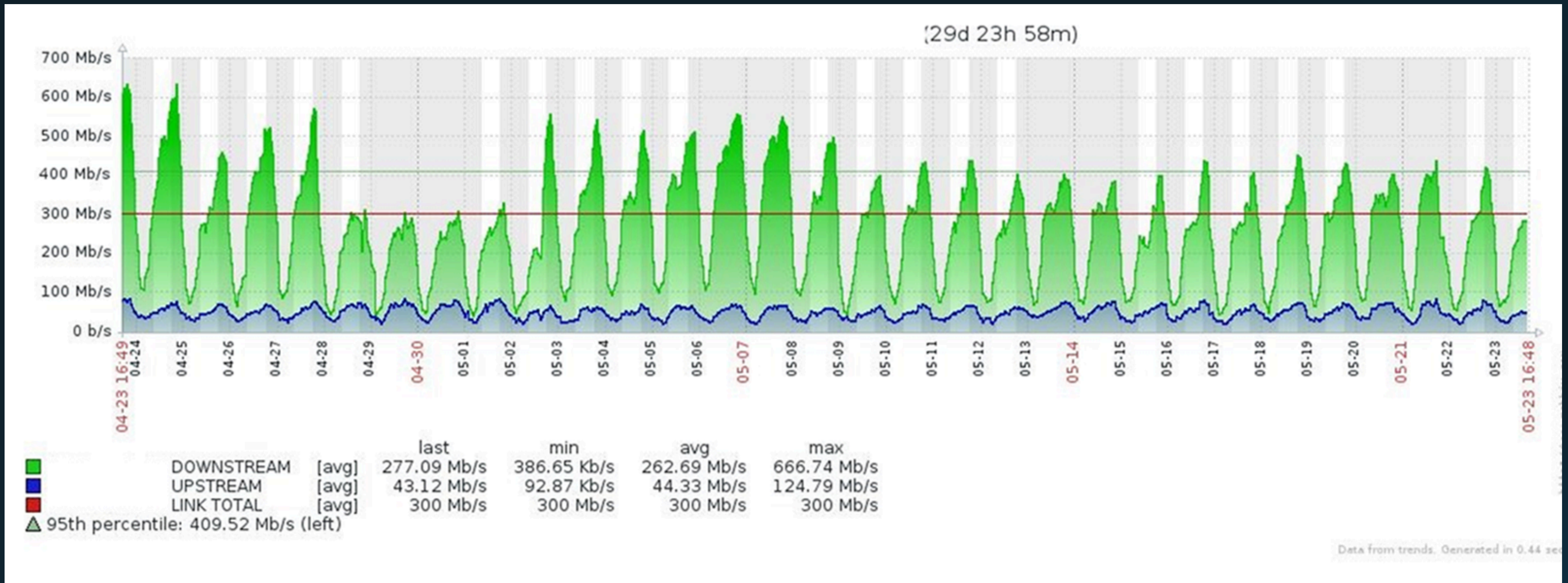
IP Transit Service Overview

Provides dedicated connectivity to the global Internet, with no predefined maximum capacity, predefined minimum bandwidth, and monthly commitment, delivered through ASAP POPs and Internet Exchange Points. Key Differentiators:

- ASAP Autonomous System (AS 264144) – proprietary and highly interconnected network.
- BGP sessions with full IPv4 and IPv6 support.
- IPv4 and IPv6 address blocks registered with LACNIC under the customer's name.
- Scalable bandwidth from 10 Mbps up to 100 Gbps.
- Excess capacity billing based on the 95th percentile method.
- Full-duplex bandwidth for maximum transmission and reception efficiency.
- Service availability SLA ranging from 99.97% to 99.05%, according to contract terms.
- Basic DDoS protection included, providing enhanced security against attacks.
- 100% CIR – full guarantee of the contracted bandwidth.
- Customer control panel for real-time monitoring of link usage.
- Automatic burst capacity, allowing up to twice the contracted bandwidth to handle traffic peaks (e.g., 1 Gbps up to 2 Gbps).



95th Percentile Billing Model.



Transport Services Overview

Dedicated LAN-to-LAN data circuits designed to transport data, voice, or any other type of telecommunications signals between fixed locations.

- Point-to-Point (PtP) or Point-to-Multipoint (PtMP) topology
- Dynamic MPLS routing or optional fixed routing
- Highly scalable bandwidth from 500 Mbps up to 100 Gbps
- Full-duplex bandwidth
- Annual service availability SLA ranging from 99.05% to 95.10%
- 100% committed bandwidth (CIR guaranteed)
- Fully IEEE 802.3 compliant
- 802.1Q VLAN and 802.1QinQ support
- Guaranteed low latency
- Metro Ethernet or DWDM technology

Anti-DDoS Service Overview

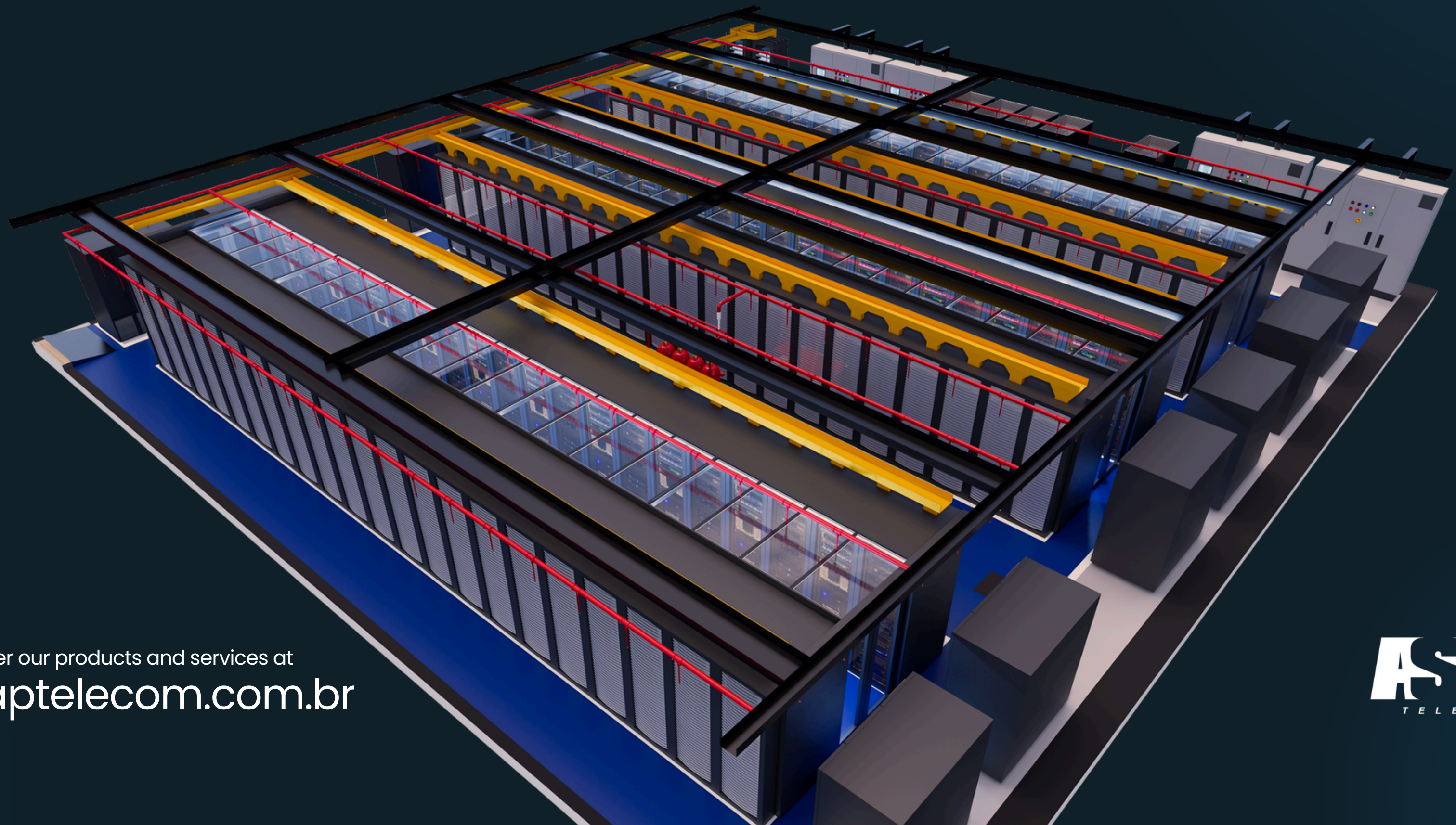
DDoS attacks disrupt systems and cause immediate business impact. ASAP delivers network-integrated Anti-DDoS mitigation, active 24/7.

- Mitigation embedded directly into ASAP's backbone.
- Automatic attack detection and protection.
- Continuous, always-on operation.
- Reduced risk, enhanced security.

Attacks don't warn. ASAP protects.



ASAP Telecom Data Center



Discover our products and services at
asaptelecom.com.br



Data Center



Designed as a carrier-neutral data center to host network equipment and servers, interconnect multiple networks, and enable data traffic exchange in a physically secure and stable hosting environment, with low-latency access to national and international content.

- Highly scalable rack units, from 1U up to 44U;
- Remote monitoring services available;
- Protected and redundant 220V AC power supply;
- Fire detection and suppression systems;
- Total power capacity of 1.8 MW;
- UPS redundancy;
- Redundant power generators;
- Redundant precision cooling systems;
- Dual power feed per rack;
- Maximum power capacity of 7.0 kW per rack;
- On-site security with 24x7x365 video surveillance;
- Total capacity of 150 racks;



Modular Data Center

Designed as a carrier-neutral data center to host network equipment and servers, interconnect multiple networks, and enable data traffic exchange in a physically secure and stable hosting environment, with low-latency access to national and international content.

- Highly scalable rack units, from 1U up to 44U;
- Remote monitoring services available;
- Protected and redundant 220V AC power supply;
- Fire detection and suppression systems;
- Total UPS capacity of 225 kW;
- UPS redundancy;
- Redundant power generators;
- Redundant cooling systems;
- Dual power feed per rack;
- Maximum power capacity of 7.0 kW per rack;
- On-site security with 24x7x365 video surveillance;
- Total capacity of 32 racks;



ASAP
TELECOM

Data Center – Rack Monitoring and Access Alert Dashboard

Monitor your rack in real time through a dashboard that provides visibility into humidity, temperature, door open/close status, and power consumption.



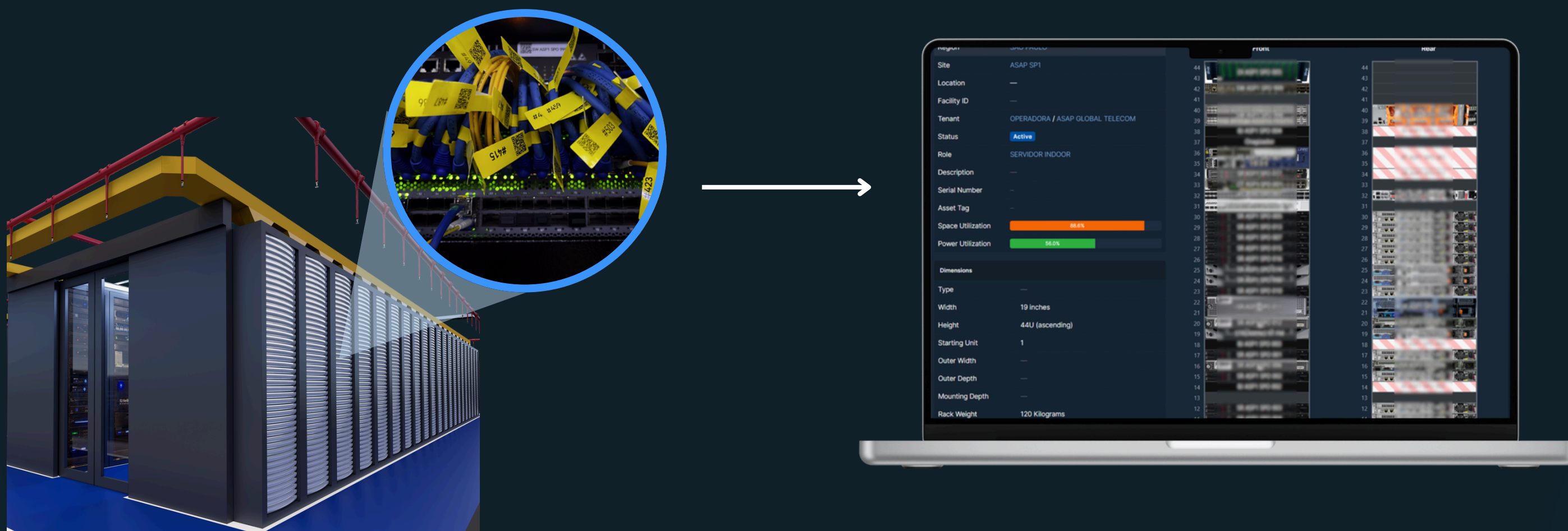
Real-time alerts sent directly to your mobile device. If your rack door—front or rear—is opened, you receive a detailed Telegram notification with date, time, and an image of the exact moment the access occurred.



Data Center Cable and Hardware Inventory

Full control of cable and hardware inventory within a single, centralized environment.

Using QR codes and access through a web portal and mobile app, you can securely view technical and administrative information about your assets, ensuring organization and full traceability.



ASAP
TELECOM

At ASAP, your operation doesn't need to stop in order to scale.

Our Data Center enables rack power upgrades in seconds, without shutting down equipment, without service interruptions, and without unnecessary costs.



Data Center Power Upgrade

ASAP operates a high-performance three-phase power infrastructure, enabling balanced electrical phase distribution for greater efficiency and stability.

When additional power is required, unlike other data centers that add extra PDUs and charge for additional services, we optimize what you already have. The upgrade is performed on the same electrical circuit, increasing kVA directly on the existing PDU—without shutdowns, service interruptions, or unnecessary costs—delivering security, speed, and operational intelligence.



Data Center Power Upgrade

Results:

- Greater efficiency.
- Lower infrastructure costs.
- 100% uptime throughout the entire operation.

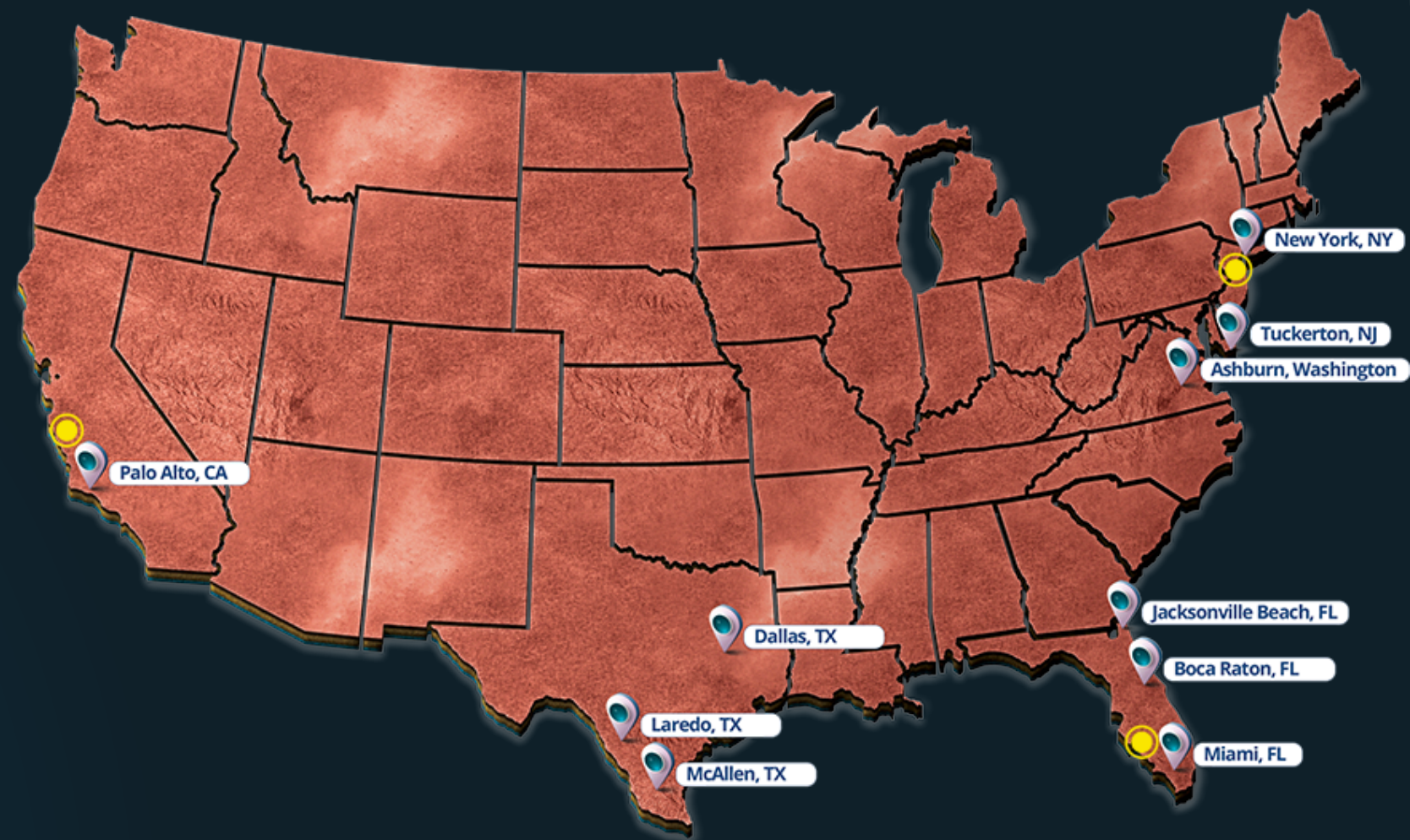


*Upgrades completed in up to 30 seconds.
Because here, growth never means interruption.*



Partner Networks

→ United States



→ Brazil



Owned Network

We currently operate over 600 km of our own fiber network in the city of São Paulo, both aerial and underground, with presence across the main data centers. ASAP's network is continuously expanding.



About **ASAP Global Telecom**



Podcast Studio



More than connectivity, support for content creation.

A fully equipped, professional studio available at no cost for clients and partners. Record your content with broadcast-quality standards.

We provide our partners and clients with a fully equipped podcast studio, available free of charge.

Studio features include:

- 3 cameras;
- TV and PC support for live streaming;
- Professional lighting;
- High-quality audio system;
- Climate-controlled environment.



Industry Events Presence



Our Presence at the Industry's Leading Events.

Active participation in events such as ABRINT and Futurecom. ASAP Telecom invests in knowledge sharing and the development of strategic partnerships, ensuring our solutions remain at the forefront of the market.



Schedule a Meeting with Our Specialists

asaptelecom.com.br
comercial@asaptelecom.com.br

