

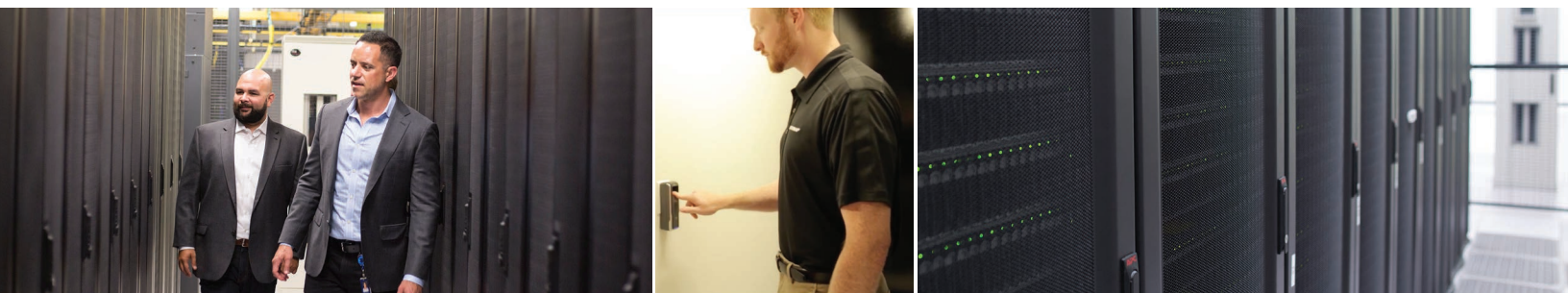
ATLANTA DATA CENTER-ACS

250 Willams Street, Atlanta, GA 30303

BETTER ENGINEERED COLOCATION

OFFERED IN MORE THAN 50 CONVENIENT LOCATIONS WORLDWIDE,
INAP'S COLOCATION SOLVES TOMORROW'S BUSINESS NEEDS TODAY

- ✔ **Premium Data Centers**
Backed by a proactive 100% uptime SLA, INAP facilities offer 18x more availability than N+1 alone
- ✔ **Enhanced Connectivity**
Carrier neutral meet me rooms supplement INAP's industry leading Performance IP™ and enable connections to a host of third party services
- ✔ **Future Proof Services**
Add scale on demand by consuming up to 20kW in a single cabinet or by leveraging INAP's bare metal and cloud options
- ✔ **Award Winning Support**
Colocation and Network Engineers are on site and ready to assist 24 hours a day, 7 days a week, 365 days a year



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ATLANTA DATA CENTER

Location and Site Information

Address	250 Williams St. NW, Suite E-100 Atlanta, GA 30303
Total Space	40,000 square feet
Floor Type	Antistatic raised floor with 36 inch clearance
Loading Dock	Easy access for all size trucks
Roof Rights	Yes
Number of Entrance Vaults	2
NPA / NXX	404 / 865

Site Structure

DC Build Year / Year Started	Expanded in 2014- Phase II or 1B; DC built in 2000
Number of Floors	9
Structure Type	Post-tension concrete
Exterior Type	Precast concrete and window wall system
Seismic Rating	Zone 1
Ceiling Clearance	No

Fire Protection

Sub-floor detection, remotely monitored with VESDA smoke/heat detection	
Wet or Pre-action	Both
Number of Zones	1

Environmental Control

Cooling Capacity	(16) 30 ton CRAC units (2) 20 ton CRAC units (18) 50 ton CRAH units (2) 20 ton CRAH units
Cooling Type	Glycol, chilled water
Redundancy	Yes - N+1 with Concurrent Maintainability
Heating Type	Electric reheat
Humidification	Ultrasonic

Security

Intrusion detection and 24/7 on-site guards

CCTV	32 cameras indoors / 8 cameras outdoors
CCTV Recorded	Up to 90 days
Card Access	HID proximity card readers
Access Control	PIN code & keypad

Power

Electrical infrastructure redundancy, harmonic filters and remotely monitored

Electric Utility	Georgia Power
Power Utility Service	(4) Underground Networked Circuits
Redundant Power Feed	Yes
Backup Generator	(2) Caterpillar generators, (2) MTU
Generator Size(s)	(2) 1.5 MW each, (2) 3 MW
Generator Fuel	Diesel
UPS	(2) Liebert, (1) Toshiba, (3) APC
UPS Size(s)	(3) 750 KVA, (3) 1400 KVA
Battery Type	VRLA
Battery Life at Full Load	10 minutes minimum

Carrier-Neutral Meet-Me-Room

AGLN	AT&T
CenturyLink	Cogent
Comcast	Level 3
Progress Telecom	Verizon
XO Communications	Zayo

Performance IP™ Mix

AT&T	CenturyLink
Cogent	Comcast
NTT	Telia
Verizon	Zayo