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Commissioned, rack-ready capacity
in a central Fortune 500 market.

TOTAL CAPACITY

10^{MW}

FACILITY SIZE

156,000^{SQ FT.}



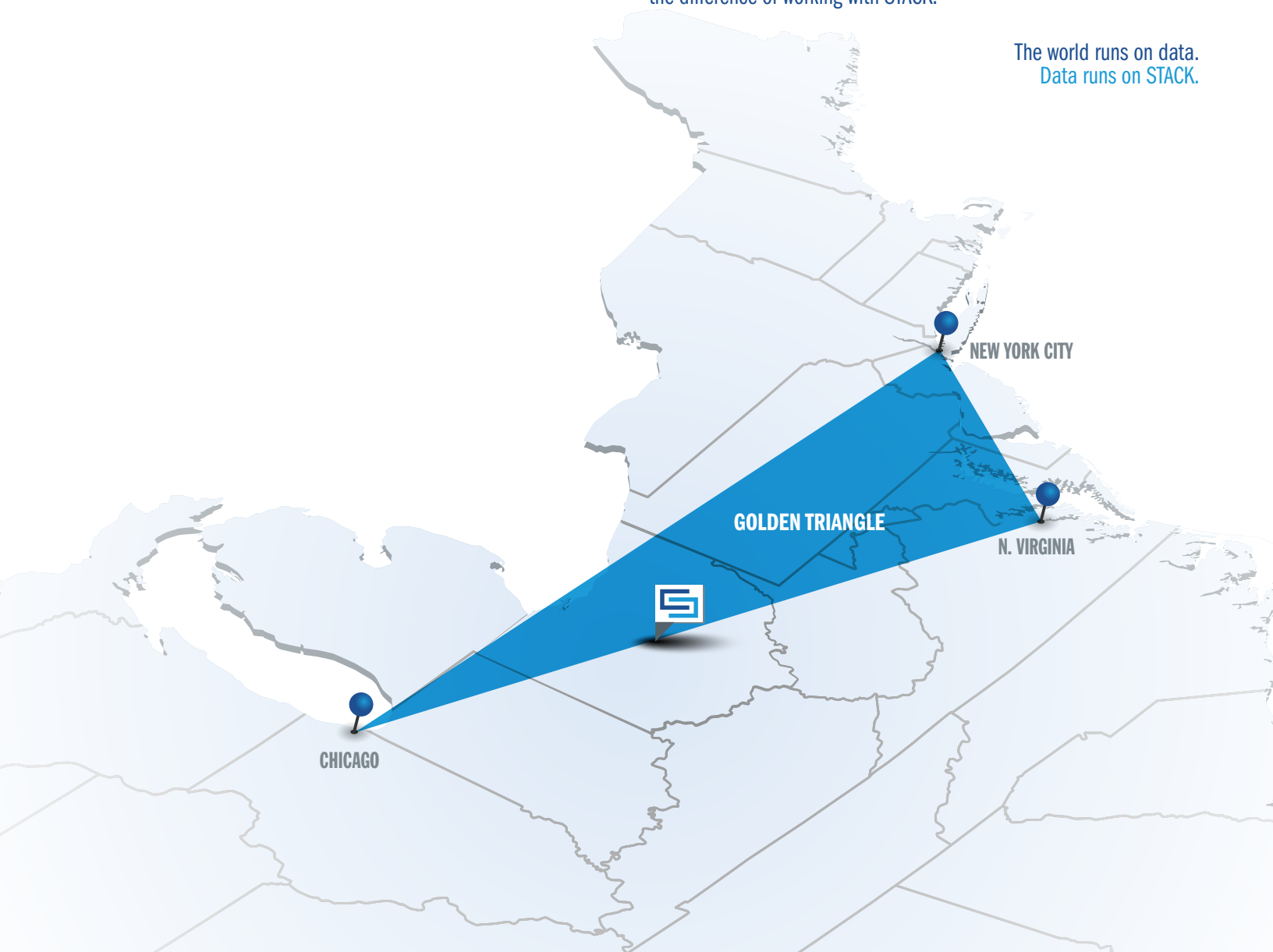
The world runs on data. Data runs on STACK. | sales@stackinfra.com

New Albany is at the center of the Golden Triangle, a regional hotspot of data transmission routes and home to two-thirds of the U.S. population. Located 15 miles northeast of Columbus, Ohio, this data-center-friendly city is the new hyperscaler growth region of the Midwest with low-latency connectivity to the Midwest and Northeast, a low-cost business climate, excellent power infrastructure, and minimal natural disaster risk.

- **Fast, Right-Sized Capacity:** Choose Ready STACK RackReady® data halls for commissioned capacity on your terms and timelines.
- **Low TCO:** Ohio offers some of the lowest power costs and sales tax rates in the Midwest, and the state's sales tax abatement program offers 100% exemption of sales tax on construction materials, computer equipment, mechanical and electrical equipment, cooling systems, and power infrastructure for eligible projects.
- **Low Latency to Major Markets:** New Albany is close to all major Midwest population zones, including Chicago, as well as New York, Northern Virginia, and Atlanta via both dark and lit fiber routes.
- **Expansion Opportunity:** With available 17 acres of land and over 50MW of power on the new STACK-New Albany Expansion Campus.

STACK is the first data center wholesale provider in this region and provides you everything you need for as much growth as you want. Now is the time to discover New Albany. And it's time to experience the difference of working with STACK.

The world runs on data.
Data runs on STACK.



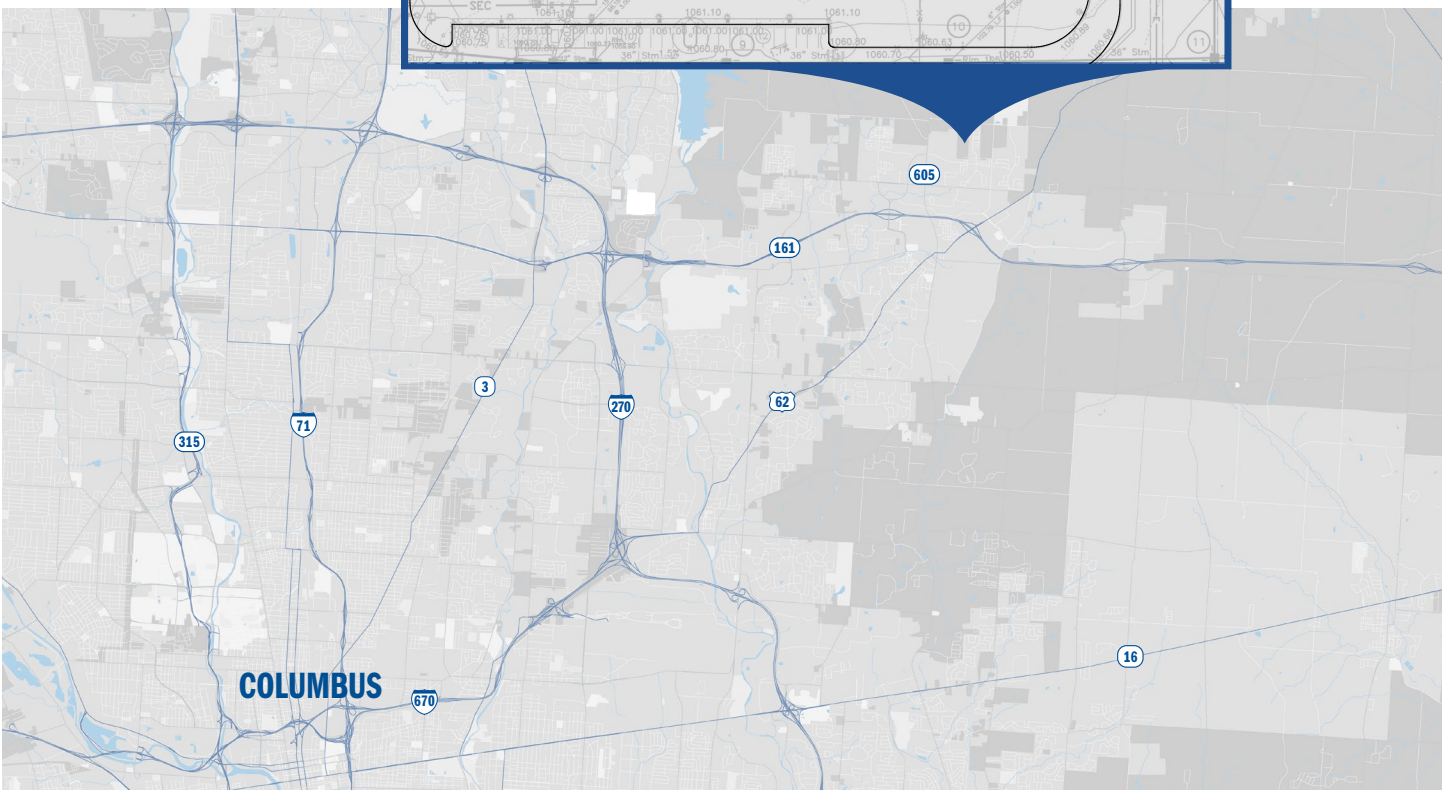
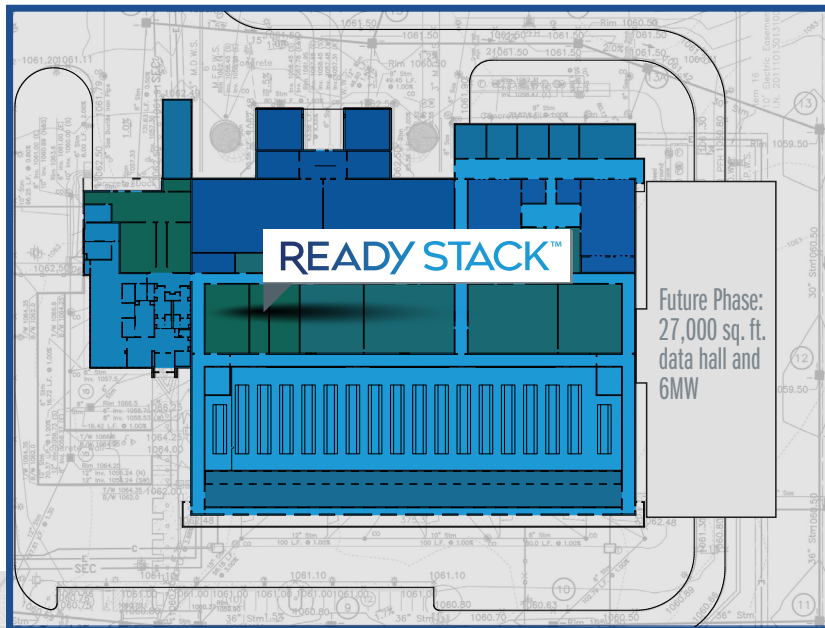
AVAILABLE OPTIONS

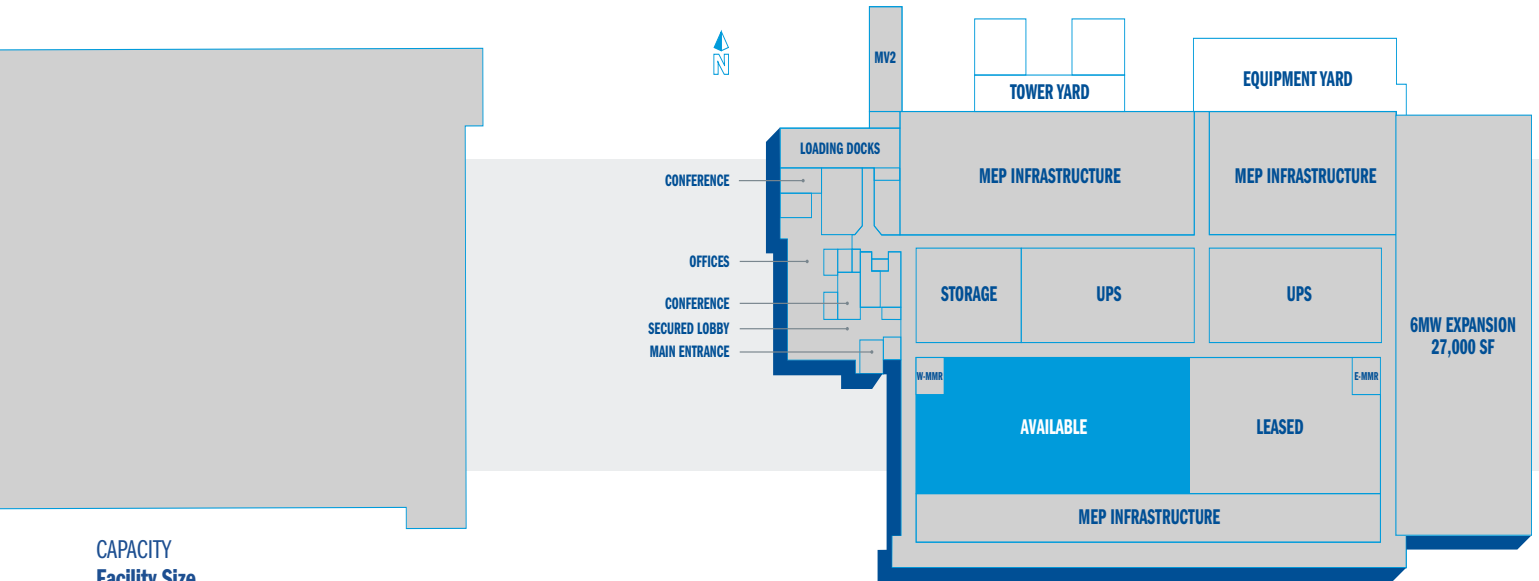
READY STACK

COMMISSIONED CAPACITY

Plug in and go.

When you need capacity even faster, you need ReadySTACK. These rack-ready data halls are purpose built for your immediate needs with pre-installed racks, connectivity and power. You bring the equipment. We've got everything else.





CAPACITY

Facility Size

- 156,000 sq ft.

Total Capacity

- 10MW
- Future phase: 6MW expansion

Deployments

- READY STACK™: RackReady® data halls

COOLING & EFFICIENCY

Cooling

- 2(N+1) Chilled water system, N+4 AHUs

Efficiency

- Full waterside and air side economization

Cooling Reserve

- Multiple make up water sources
- 25 minute thermal water storage

Density

- High density deployments supported in excess of 25 kW per cabinet.
- Water cooling at the rack level also available for higher densities

SAFETY & SECURITY

Security

- 24 x 7 on-site security personnel.
- Dual-factor biometric access
- CCTV coverage with 93-day retention
- Perimeter fencing

Fire Protection

- Dual smoke detection including VESDA
- Double interlock preaction sprinkler fire suppression systems

AMENITIES

Work Space

- Conference and break rooms
- Complimentary WiFi

Storage

- Shared and private storage/staging

Client Conveniences

- Showers
- Bicycle Storage

POWER & RELIABILITY

Utility Service

- Diverse and redundant utility feeds

Generators

- 2N redundancy

Fuel Storage

- Minimum 48 hours of operation

UPS

- 2(N+1) UPS configuration

PDU

- 2N PDU configuration

BMS Controls

- Client access to BMS Portal

Building Hardening

- 250 MPH wind-rated shell

CONNECTIVITY

Diversity

- 2 Meet-Me-Rooms with diverse fiber entrances

Carrier Availability

- 5 carriers on site
- Carrier neutral

Additional Connectivity

- Roof space available

STACK is a leading data center company built from the ground up to address the full STACK of its clients' critical infrastructure needs today, and into the future. The company delivers a comprehensive suite of wholesale colocation, build-to-suit, and powered shell solutions in six markets today: Atlanta, Georgia; Chicago, Illinois; Dallas/Ft. Worth, Texas; Northern Virginia; Portland, Oregon; and Silicon Valley, California. With unparalleled existing and flexible expansion capacity in the leading availability zones, STACK provides the scale and geographic reach that rapidly growing enterprises and hyperscale businesses need.