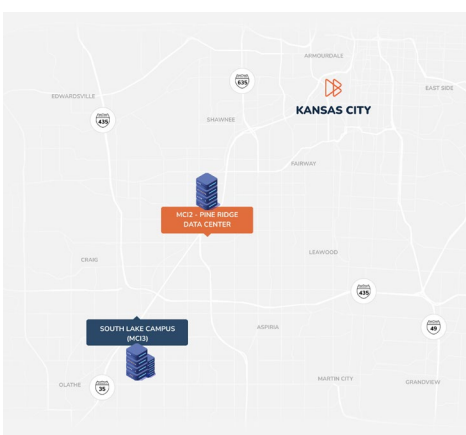CENTRAL

MCI2

11,510
Raised Square Feet

2MW
Critical IT Load

12
On-Site Carriers

Pine Ridge Data Center

10605 W. 84th Terrace Overland Park, KS 66214

The MCI2 Pine Ridge data center, located in Overland Park, houses DataBank's primary Network Operations Center. The facility features three independent data halls, connectivity to top-tier carriers, and the ability to support high density environments.

POWER

Power Design
2N

Critical IT Load
2MW

AC Power
120V; 208V; 3P

COOLING

Cooling Design
N+1

Air Cooled Capability
10kW+

INTERCONNECTION

On-Site Network Providers
12

Cloud Connectivity
Partner

Internet Connectivity
Managed

Data Center Interconnect
Metro & National

PLATFORMS

Colocation
Cabinets & Cages

DataBank Cloud
On-Site

FedRAMP Cloud
In-Region

Managed Network Security
DDoS; IDS/IPS

COMPLIANCE

SUPPORT

Up Time SLA
100%

Hours of Operation
7x24x365

Remote Hands
7x24x365

Smart Hands
Special Request

ask@databank.com | 800.840.7533

DATABANK
Data Center Evolved™
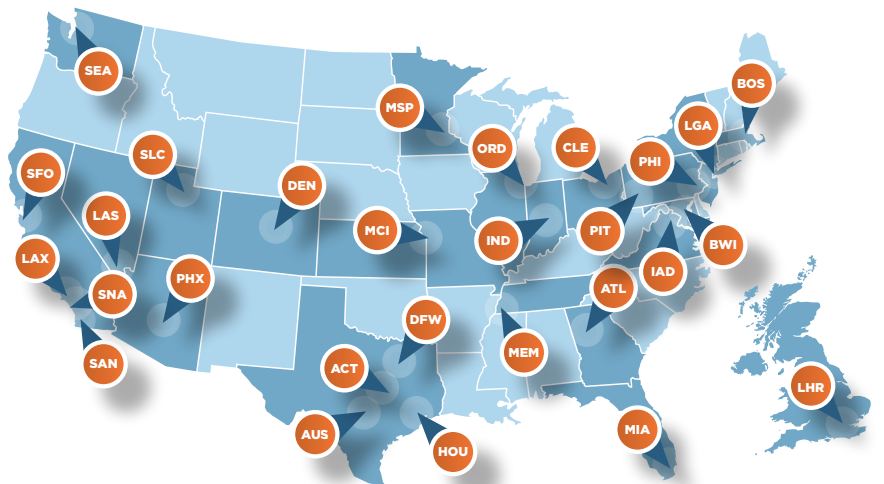
Why DataBank?

DATA CENTER EVOLVED™

- The largest footprint of metros and data centers in the U.S. capable of putting your workloads within 50 miles of half the population.

- Colocation, interconnection and cloud services with contract portability to help you avoid lock-in to any one strategy.

- Managed security and compliance services that liberate your staff and secure your data and applications.

- 100% uptime guarantee, hands-on support, and a Portal that gives you unmatched visibility and control of your infrastructure.

Local Service. Boundless Reach.

Our **65+ data centers** are strategically located in **27+ markets** that offer high population densities as well as a concentration of technology business and research universities.

EACH DATABANK FACILITY FEATURES:

- Robust connectivity
- Highly redundant infrastructure
- Priority power grid access
- Strong structural security
- Secondary carrier hotel option

SEA, MSP, BOS, LGA, SLC, ORD, CLE, PHI, SFO, DEN, IND, PIT, BWI, LAS, MCI, IAD, LAX, PHX, ATL, SNA, DFW, MEM, SAN, ACT, MIA, AUS, HOU, LHR