



SFO1

16,680

Raised Square Feet

3MW

Critical IT Load

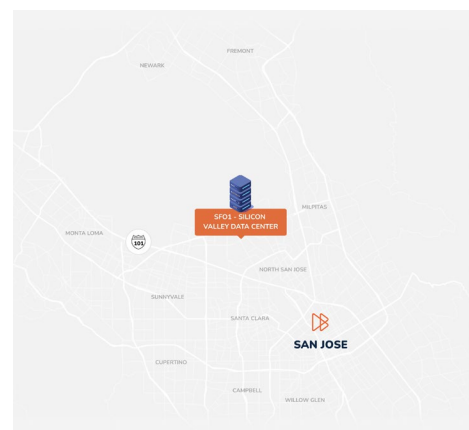
4

On-Site Carriers

Silicon Valley Data Center

5101 Lafayette Street Santa Clara, CA 95054

DataBank's SFO1 Silicon Valley data center features a N+1 power design and N+1 cooling and is a carrier-neutral interconnection hub with access to on-site carriers and Internet, fiber, and cross-connect options. The facility also features dual-factor biometric authentication and CCTV.



POWER

Power Design

N+1

Critical IT Load

3MW

AC Power

120V; 208V; 3P



COOLING

Cooling Design

N+1

Cab Density Air

10kW+



INTERCONNECTION

On-Site Network Providers

4



PLATFORMS

Colocation

Cabinets

DataBank Cloud

In-Region

Bare Metal

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™

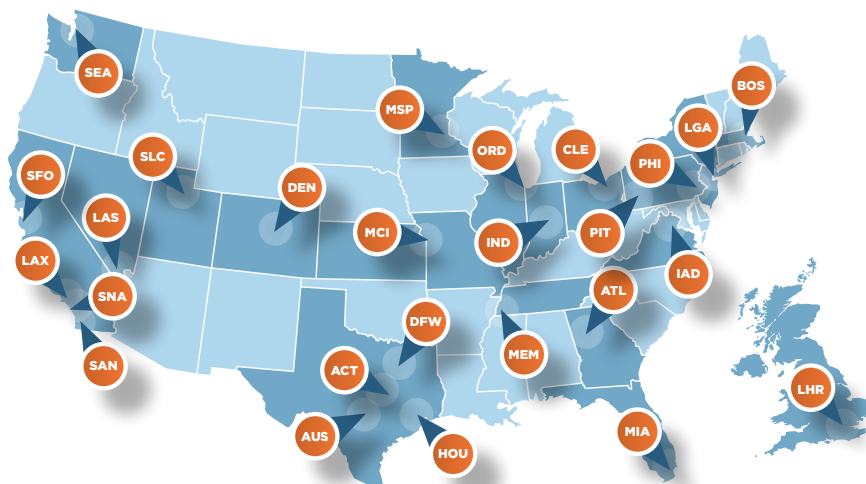
- The largest footprint of metros and data centers in the U.S. capable of putting your workloads within 50 miles of half the population.
- Colocation, interconnection and cloud services with contract portability to help you avoid lock-in to any one strategy.
- Managed security and compliance services 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



TALK TO AN EXPERT

Discover the DataBank Difference

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