



Cologix's 2 Des Moines data centers are strategically located to meet the demand for robust colocation and interconnection solutions in lowa and beyond. Cologix customers can take advantage of network-neutral carrier hotel access to a variety of unique networks, multiple low-latency routing options and direct access to the DesMoinesIX internet exchange.

Thriving Business Hub

lowa has a strong presence of industries that require reliable data center infrastructure to achieve their IT goals, including financial services, insurance, manufacturing, agricultural technology (AgTech) and publishing companies. DSMI is conveniently located downtown in the Financial Center building at 666 Walnut Street. Our facility enables connectivity to 26 unique networks in the Cologix Meet-Me-Room and direct access to the DesMoinesIX internet exchange.

DSM1 also features an additional 8K SQFT of expansion capacity with 1.0 MW of power.

Why Cologix Des Moines?

DSM1 is conveniently located downtown in the Financial Center building at 666 Walnut Street. Our facility enables connectivity to 26 unique networks in the Cologix Meet-Me-Room and direct access to the DesMoinesIX internet exchange. DSM1 also features an additional 8K SQFT of expansion capacity with 1.0 MW of power.

Data Center Quick Facts

- Located downtown in the Financial Center
- 26 carriers in Carrier Hotel

- Expansion capacity of an additional 8K SQFT on 2nd Floor, with 1.0MW of power
- Connected to DesMoinesIX peering exchange

Cologix by the Numbers

40+
Data centers

12 Markets in North America

30+

700+

20,000+
Interconnections

Site Specifications DSM1: 666 Walnut Street, Des Moines, IA 50309

Site Information

Site Capacity: 600 kW of power utility

Site Type: Cologix is a tenant; multi-story mixed use building

DC Space: 4K+ SQFT across two suites

Rack Size Up To: 42 RU

Space Configuration: Managed suites

Security

Cameras: Video cameras and Recording

Access: Biometric scanners + badge access, entrance mantraps

Security Personnel: 24/7/365 Guard station at building entrance

Security booth: Ballistic glass

Environmental Controls

Cooling: Both Chilled Water and Air Cooling options

Fire Suppression: Pre-action dry pipe

Power

Generator and UPS: 1250 MW, 1350 kW and 1125 kW, N+1

Connectivity

Meet-Me-Room (MMR): 1

Networks: 26 unique network options Fiber Entrance: 3+ diverse entry points

