



HostDime's data center in Guadalajara was constructed with the purpose of delivering reliable and scalable infrastructure services to Mexico at the lowest latency possible.





FEATURES

- » Two-story building features concrete masonry perimeter walls
- » Tier III
- » Client conference room and lounge
- » 20,000 sq. ft. of data center space for client equipment
- » Cutting edge POD design for utmost in efficency and scalability
- » Redundant A/B power



- » Colocation | Private Data Center Suites, Cages, Racks
- » Interconnection | Cross Connects, Peering, Transits
- » Hardware-as-a-service | Bare Metal Servers, Lease-to-own Servers , Hardware Procurement
- » Cloud Infrastructure | Private, Hybrid, Multi
- » Managed Services | Server Management, Remote Hands, Smart Hands











- » Managed Layer 2 Network HostDime AS33182 (blended multiple Tier 1 network providers) available
- » High performance routing reaches 95% of Mexico homes and businesses at the lowest latency
- » Multiple diverse and redundant connections from leading bandwidth providers including:













- » 99.99% uptime
- » Multiple Eaton/APC UPS's
- » N+1 redundant configuration
- » On-site external diesel storage tank
- » 120 hrs of runtime at full load
- » Multiple N+1 generators



- » Constant 23 degree Celsius
- » Separate cooling zones
- » Multiple 100 ton AC units
- » N+1 redundant cooling capacity



SECURITY

- » 24/7/365 on-site personnel
- » Electronic access control
- » Physical security
- » Badge-only access
- » Biometric hand readers provided by ADT security
- » Over 20 IP video surveillance cameras

