

# Collocation Services



DSCI's professional-grade collocation is the perfect solution for organizations that need to maintain their own servers, but do not want to manage their own data center. Offering a fully redundant and reliable infrastructure, DSCI's collocation services provide customers flexibility and control without capital investment in a secure data center.

## Benefits

- **Cost-effective**  
Enterprise-class data center facility without capital investment.
- **Scalable Infrastructure**  
Pay as you grow with expansion space available to accommodate physical and logical growth. Full or half-rack space available. Bandwidth options from 1 MB to 1 GB.
- **Custom Solutions**  
Power requirements and bandwidth needs can be configured to meet customer specifications. Collocation from DSCI provides the flexibility to customize client solutions based upon a needs assessment.
- **Enterprise-class Data Center**  
Receive all the advantages of redundant power, state-of-the-art security, and advanced environmental systems for cooling, humidity, and fire suppression.
- **Connectivity**  
Connectivity to all DSCI network services including network firewall, VoIP origination and termination, and nationwide MPLS network. Optional direct access to multiple fiber network connections including Tier 1 providers, regional carriers and Internet networks.
- **Strategically Located**  
Convenient, easy access to facilities in Waltham, MA, Bedford, NH, and Manchester, NH.

## Additional Services Available\*

- Business Continuity
- Managed Backup
- Monitoring
- On-site, hot-hands support

\* not available at all sites.



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*DSCI's collocation space in Bedford, NH and Waltham, MA.*

## Collocation Features

	Waltham, MA	Bedford, NH	Manchester, NH
<b>SPACE</b>			
Secure (40U) Full Cabinets	√	√	√
Secure (20U) Half Cabinets	√	√	
Secure multi-rack cages in flexible configurations	√	√	
<b>POWER</b>			
Redundant (N+1) power fed from diverse PDUs available	√	√	√
Dual UPS battery backup systems with generator backup for up to 24 hours	√	√	√
<b>COOLING/ENVIRONMENT</b>			
Cooling system design to support dense blade and storage-oriented environments	√	√	
Fully redundant enterprise-class, data center cooling system	√	√	
Advanced temperature and humidity monitoring	√	√	
<b>SECURITY</b>			
Multiple layers of access control	√	√	√
Dual-Factor Biometric fingerprint scanners protecting Data Center Environment	√	√	
Access card system control for doors	√	√	√
Video surveillance with off-site storage	√	√	√
<b>ADDITIONAL FEATURES</b>			
Early warning VESDA fire detection system	√	√	
Fiske Fire and Smoke Detection System	√	√	
Dry-pipe pre-action fire suppression system	√	√	√
Advanced leak/ water detection system	√		
FM-200 Water-free Fire Suppression System		√	



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