

Datacenter Collocation

Collocate mission critical applications, networks and equipment. InfoQuest co-location and disaster recovery facilities are a great choice for businesses located in the Washington, Baltimore, Harrisburg, Philadelphia, New York corridor and beyond. InfoQuest provides datacenter grade rack space with AC power, emergency power generation, 24 hour security, redundant networks and a full line of management, backup, and recovery services.

✓ Physical Security

Privately owned, restricted Biometric access, video surveillance, motion detection, FM-200 fire suppression.

✓ 24Hour Access

Fully escorted 24 hour on-site access, security credentials required, pass phrase system, covered loading dock with lift gate.

✓ Tier-1 Networks

Simultaneously connect to dual Tier-1 networks, low latency, BGP4 routing, redundant hardware, registered ARIN ORGID.

✓ Electrical Power

Conditioned 120V utility power, emergency power generation with automatic fail-over, UPS and power monitoring.

✓ Resource Pricing

Pay only for the resources you utilize. Price based on rack units, Amps, bandwidth, IP addresses, and support consumed.

✓ Data Storage

Utilize your own storage, virtual storage from an on-site storage area network, or Amazon S3 using AWS Storage Gateway.

✓ Datacenter Location

The InfoQuest datacenter is located in Harrisburg, PA. Our location in south central Pennsylvania is an ideal disaster recovery location within driving distance of five major Mid-Atlantic cities:

- Baltimore, MD – 80 Miles
- Philadelphia, PA – 106 Miles
- Washington, DC – 128 Miles
- New York, NY – 169 Miles
- Pittsburgh, PA – 205 Miles

✓ Rack Enclosures

Oversize shared or private locking enclosures, front and rear door mesh for full air flow. Use our enclosures or bring your own.

✓ Data Backup

Disk to Disk, Disk to Tape, or backup to Amazon S3 using AWS Storage Gateway, off-site Arcus tape storage services available.

✓ Network Security

Cisco firewall connection with all ports closed by default, or request a private network segment connected directly to your firewall.

✓ Environmental

Cooled year-round to a temperature of 74 degrees Fahrenheit. Humidity maintained at 40% to reduce static charge.

✓ Data Connections

Connect to the Datacenter using public Internet, virtual private networks, private data lines, or point-to-point Ethernet.

✓ Technical Support

Available on-demand 24 hours a day, no support contract required, billed in 15 minute increments at an affordable flat rate price.

✓ Available Collocation Services

The following collocation services are available upon request.

- Dedicated network segment with direct connect to your firewall
- Point-to-Point Metro Ethernet circuits
- Tape backup and offsite data storage
- Virtual machine replication for backup & recovery
- Microsoft software licensing priced monthly
- Amazon Storage Gateway for data storage in Amazon S3 or Glacier
- Citrix XenServer, XenApp, and XenDesktop
- Citrix high availability virtual machines with automatic server fail-over
- Dell EqualLogic storage area network

"Choosing a new data-center is always a difficult decision for any small to medium size company. Moving our Pennsylvania data-center to InfoQuest was an easy and well executed move. The knowledgeable staff were more than willing to make changes based upon our needs. Their enterprise class data-center offers us more than enough room for future expansion based upon our current and future data-center needs. Thanks InfoQuest, for making our transition from a competitors data-center an easy choice." - Med Media, Inc.