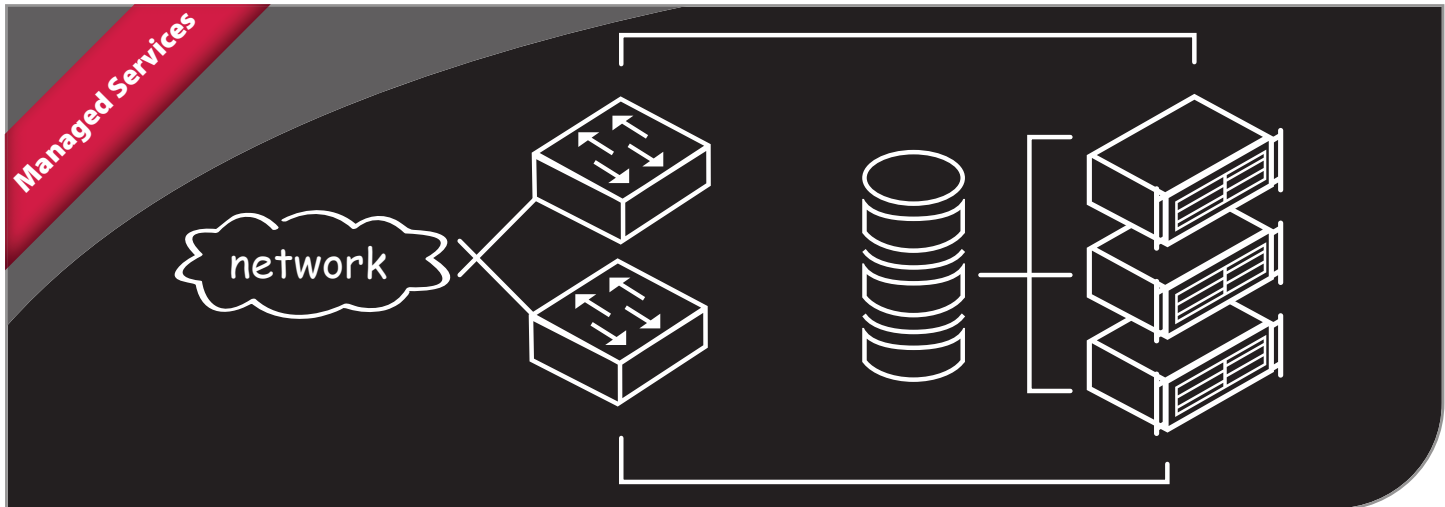


Virtual Colocation

Managed Services Delivered



Virtual Colocation enables companies that already have experience using VMware to have their own virtual data center without the upfront costs. You control the virtual instances, we ensure the physical environment is available.

• Advantages

- Scalable on demand
- Customer has flexibility to manage virtual resources via virtual center
- Lower initial and overall cost
- Meet audit requirements without additional capital
- Ensure data continuity & comply with government regulations for data security and retention
- Off-Site hosting provides further protection for disaster recovery and business continuity purposes
- Proactive monitoring and management of all hardware and VMware systems
- Eliminate the need for owning and managing servers and other infrastructure assets

Why Virtual Colocation?

One of the main challenges that many companies face is how to increase the capabilities of their systems to meet the demands of their business while minimizing capital expenditures. A proven way to achieve this goal is through virtualization. But that can introduce a new challenge if your company does not employ internal resources who are experts on deploying virtual environments suitable for production data. Expedient can help with both of these challenges and offers Virtual Colocation as an option to match your computing needs and available internal resources. Expedient provides a pool of memory, processor and storage which you can deploy as you would your own virtual server infrastructure. This is all provided from one of Expedient's redundant server farms housed within our top tier Data Centers.

Our Systems are housed in our SAS 70 Type II, fully redundant facilities. All are located in a risk averse region with 24x7x365 service and support.

About Expedient

Expedient is part of a network of nationwide data centers which offer a wide range of managed services and network connectivity. These proven managed services combined with reliable and redundant SAS 70 Type II Certified and PCI-DSS compliant data centers, interconnected with a private 10Gbps network, enables Expedient to deliver premier colocation, network and managed services to enterprise, commercial, education and government entities.

Redundant Virtual Server Farm

- N+2 Server Infrastructure
- Move instances between hosts seamlessly
- Virtual Disaster Recovery can be added as an option

Staffed Facility

- Expedient technical staff on site 24 hours a day, 7 days a week, 365 days a year
- Operation Support Center staff are just 5 steps from raised floor equipment for any and all remote hands work
- Specialized, experienced and certified engineers available for consultation
- This level of technical expertise is unparalleled for data center services

Supported Client Types

- Microsoft Windows 2003, 2008 (Data Center, Enterprise, Standard & Web Editions)
- Linux (RedHat / CentOS / Debian / SUSE 9, 10)
- Sun Solaris 9,10
- HP-UX
- VMware ESX

Expedient Virtual Data Center Solutions provide a fully redundant Enterprise Architecture monitored and managed 24x7 with the capability to expand on demand. Virtual Data Center Solutions can be provided at an overall lower cost than most traditional colocation or managed hosting scenarios.

Expedient maintains complete authoritative and operational control over its data center facilities, allowing staff, facility engineers and electricians to produce the solutions that fit clients' needs.

Available Services

- Virtual Colocation / Cloud
- Managed Virtual Instances
- Managed Backup
- Colocation
- Managed System Services
- Managed Network Services
- Monitoring
- Load Balancing
- Firewall
- Managed Exchange Email

Data Center Locations:

- Baltimore
- Boston
- Cleveland (x2)
- Columbus
- Indianapolis
- Pittsburgh (x2)

