10 Considerations

When Selecting A Colocation DR Provider

A sound disaster recovery (DR) solution from the right provider is a welcomed safety net for your organization. Here are the top ten things to consider to ensure that you'll be properly supported.

Support

Ensure that the data center provides

24/7 remote hands support to provide

the assistance you need to avoid

special trips to resolve infrastructure issues or to address emergencies should they arise.

Availability

A data center should offer industrialgrade environmental systems that minimize
risk from electrical power failure, fire, acts

multiple fiber providers available, creating deep redundancy

in connectivity.

Security

A data center should employ security measures in actual construction and accessibility to ensure that your valuable IT assets are safeguarded against both man-made and natural disasters.

Compliance

Any facility must demonstrate their commitment to meeting your compliance needs and should have controls in place that comply with industry standards including:

SSAE 16, PCI, and HIPAA.

Redundancy

The need for redundancy focuses on how much extra or spare power the data center can offer its customers as a backup during a power outage. Unexpected power outages are the usual cause for data center downtime.

Location

Natural disasters happen at any time, almost anywhere – but you can decrease your odds of experiencing them by choosing to partner with a disaster recovery provider that has data center facilities located in a disaster-free zone.

Processes and People

A data center is not only its technology and buildings.
As your partner, the provider needs to have the
people and processes in place that ensure superior
and reliable service at every stage.

Service

A comprehensive service portfolio means the provider has the flexibility to meet the rising demands of an organization from colocation to managed services to cloud.

Connectivity

A data center is only as good as its connectivity, so be sure to carefully consider your carrier options. What carriers are available, and how will you connect to them?

of nature and unauthorized access. And take a carrier neutral approach with

As your digital footprint continues
to expand, your data needs will grow. Your
provider should meet not only your current needs
but your needs well into the future. Find out how
the data center will accommodate additional
capacity needs, what to expect for lead
times and the plans to expand
facility capacity.

Scalability

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