atlantech|**datacenter**

FULL SERVICE DATA CENTERS THAT ARE CONVENIENT FOR YOUR BUSINESS.

As power prices have skyrocketed and the adoption of cloud-based computing has exploded, the need for servers has escalated to levels that have scaled beyond the traditional server room. It is critical that servers are online and operational 24/7. Not only have power costs impacted the bottom line, power failures result in unaccounted for and unrecoverable down time. Housing server infrastructure in a specialized facility has become the smart business decision. Why build when you can use our wholly owned & operated centers?

ALWAYS ACCESSIBLE

Moving your servers to an Atlantech data center means they are not down the hall any more - but they are still in the neighborhood and you can visit them any hour of any day you wish. And if you can't make it over, we are staffed 24/7 and can augment the efforts of your IT staff without busting the budget. Why drive out to the country when all you need is right here in town?

ALWAYS ON

Earthquakes. Hurricanes. Severe Winter Weather. Strained Power Grid. Recent headlines reveal realistic threats to ongoing business operations. Investing in a facility that can protect against these real threats is expensive. That is why housing operations in a facility built specifically to mitigate such threats makes great business sense. If your servers aren't on… you're not open.

SSAE TYPE II SERVICE ORGANIZATION
FORMERLY SAS 70

CONNECTIVITY

Both facilities are on metro fiber rings with diverse entrances. The Atlantech Online network connects directly to 90+ networks. Over 800 Gbps of throughput is available on our network.

POWER/COOLING

Ample power available with PDU and UPS infrastructure provided to your secure cabinet. On site diesel generators enable Atlantech facilities to be self-reliant in event of extended utility outages. Cooling configuration is optimized to eliminate hot spots.

SECURITY

Atlantech Online has been operating data centers since 1995. Our facilities are SSAE 16 audited. Physical access is managed by a biometric scanner and monitored under the watchful eye of an archived IP camera network.