

# Move IT Up

Graduate your servers to the big leagues.

## Ensure the security and longevity of your vital systems with an IT solution at Fibernet.

To thrive (not just survive) in today's business world, you need the support system that Fibernet's data center offers. This includes scalability, security, redundant power, and the people who make it all happen. We're a comprehensive solution that equips your business through every stage of growth.



# Managed Services

These services are fulfilled by a designated team of specially selected experts. Their purpose is to relieve you and your staff of the pressure, strain, and stress of personally maintaining your systems, a priceless advantage especially in the case of an emergency. Refocus on your true job description, reallocate your resources to your business, and maximize every hour on growing your customer base and increasing profits.



#### Colocation

Your servers deserve better living conditions. They work hard to keep your business online, but more than that, they're the behind-the-scenes engines that keep your organization humming. Colocation is the realistic destination for every company looking to give themselves the resources to grow. By consolidating your need for power, security, and expertise in a single solution, you're freeing yourself from the time-sucking task of doing it all yourself.



#### Web Hosting

• We offer the gamut of hosting solutions to cover the needs of every sized business. From basic virtual hosting options, to dedicated solutions, to custom hybrid clouds, we're ready to create the perfect-fit package suited precisely to the needs of your company.



#### **Search Engine Optimization**

Our philosophy on SEO is that clear and direct communication makes great campaigns. Nothing happens in the dark and our clients never have to wonder where their funds are being allocated. We provide the option to work with a dedicated SEO strategist or to pick and choose from an a-la-carte menu, a feature that is all but unheard of in the industry.



# Data Storage & Backup

Our data storage options are as elite and sophisticated as they come, eliminating the wasteful need for data duplication across multiple storage pools, providing proprietary networks for 100% private data transmission for unparalleled security, and even granting the option for a "pay-for-what-you-use" billing model.







# YOUR BASES ARE COVERED

# Did you know?

Of every five U.S. companies, at least one will experience a disaster that will result in a period of downtime.\*

What steps have you taken to protect your data? By moving IT to Fibernet, you won't need to worry about cut corners, missing links, or Achilles' heels. We've covered all the bases to ensure that our data centers exceed market standards for structure, connectivity, and security.

\*2004 "Disaster Planning in the Private Sector: A Post-9/11 Look at the State of Business Continuity Planning in the U.S.," commissioned by AT&T and Partnership for Public Warning, conducted by Opinion Research Corporation.

#### Data Center

- » Built to Zone 4 earthquake standards
- » Located in a low-risk zone for flooding and liquefaction (one of the lowest risk areas in the US)
- » Strategically positioned within 2 miles of police and fire stations
- » Fibernet is located in one of the lowest risk areas in the United States

### Connectivity

- » Carrier neutral facility
- Sonnections to 8 fiber networks (Comcast, CenturyLink, CentraCom, XO Communications, Integra, Verizon, American Fork Fiber, and Utopia)

# Security

- » PCI, SOC, and HIPAA compliance and certifications
- » 24/7 onsite personnel
- » Fire suppression (double-interlocked, pre-action, dry pipe)
- » Redundant power (Liebert UPSs & Cummins diesel generators)
- » Climate controlled, filtered air
- » Stringent access control processes (biometric readers, IP cameras, and monitored access)

# Safety & Disaster Prevention

All utilities, including water pipes, are encased in the inner cement core of the building. Each level of the center is actually designed as a seamless cement slab with drainage systems to move water in the event of a fire without damage to other locations of the center. Fibernet's double-interlock, pre-action, dry pipe fire suppression system deploys on a localized basis.

