RECON Disaster Recovery Services
Powered By FastServers.Net

A Natural Disaster Can Happen To Your Organization

Natural disasters happen across the globe more often than we expect. If a disaster should ever hit your business, be it a tornado, hurricane, earthquake, fire, or whatever the cause, it could be devastating your business. Your business could lose everything including important data on your customers, your financial information, and the heart of your business operations it needs in order to thrive on a day-to-day basis. No organization is safe from a natural disaster. Do you know what can happen to your data in only one hour?

One Hour of Downtime Can Be Catastrophic

It only takes one hour of downtime and your business could lose thousands of dollars. How much of an impact will one hour of downtime have on your business? There is not a standard number as it varies with each business. Nonetheless, you should take every precaution necessary to ensure that your business has a disaster recovery and business continuity plan in place.

According to research conducted by Strategic Research, one hour of downtime can cost a company thousands of dollars, even millions of dollars due to interruption in services.

Preventing Business Downtime

The best way to prevent business downtime is to build, deploy, and maintain an extensive business continuity plan. A smart plan starts with properly identifying the infrastructure your business already has in place including the applications and data your business utilizes everyday. Whether your business requires the power of one server to maintain its operations and data management or it requires a multi-cluster consisting of 100's of servers, a business continuity plan is the only way to prevent your business from a devastating crash.

It's Time for FastServers.Net RECON

FastServers.Net has developed a disaster recovery and business continuity service designed to keep your business going with minimal, if not zero, interruptions and downtime. This new service is called RECON and is redefining the way businesses in today's global threat of natural disasters are implementing strategic and intelligent plans to maintain business continuity. Utilizing FastServers.Net RECON disaster recovery and business continuity service is smart. Take advantage of a plan designed specifically for your organization by the FastServers.Net RECON Team.

Planning For Business Continuity

Your business continuity plan will be designed specifically for your business utilizing key concepts developed by the FastServers.Net RECON Team. The FastServers.Net RECON Team has years of experience in developing, designing, and deploying intelligent solutions and has helped some of the world's most prominent companies maintain their daily operations. Without the experience of the FastServers.Net RECON Team to build and deploy your business continuity plan, your business faces greater challenges than what any natural disaster can deliver.

Getting Started With RECON Disaster Recovery Services

The FastServers.Net RECON Team has developed three starter plans that can be customized to your specific business needs. These plans are designed to help companies get started on a roadmap to success by securing a solution before a natural disaster occurs. No business is safe without one of these RECON plans and should be fully aware of the benefits and features provided by each plan. Take a look at the three RECON starting plans offered by FastServers.Net below.

RECON Hot Site Hosting Plan (Instant Failover)

The RECON Hot Site Hosting Plan provides live servers that are instantly available. This service gives you direct access to a RECON Team disaster recovery specialist who will design your specific configuration needs from the ground up. Highly trained engineers on the RECON Team will also be fully engaged in the overall planning.

Be ready in a moments notice with up-to-the minute data replication.

Features

- Immediately scalable from 1 to 1,000's of servers to quickly replicate your on-site solutions.
- Enterprise-Level software for replication (RSYNC, Replication Exec, Sonasoft)
- Business Continuity Plan (Fully documented from the RECON Team)
- 100% Dell PowerEdge Servers
- 24x7 Monitoring of Standby (Readily-Available) Servers
- Patch Management and Security Updates
- 5 Hours Failover Testing
- Fully Managed Enterprise-Level Backups
- Secure Data Transfer via VPN Tunnels
- Colocation or Dedicated Hosting Options Available

RECON Warm Site Hosting Plan (4-Hour Failover)

The RECON Warm Site Hosting Plan provides a lower cost alternative to business continuity and disaster recovery. Instead of having fully mirrored systems, you can have an environment that includes online hardware and access to secure backups. From your site we will perform nightly backups of your data to our secure remote data center. Both dedicated and colocation servers will be online and activated within four (4) hours and will have full access available to restore your data via our private network.

Immediately scale from 1 to 1,000's of servers to quickly replicate your on-site solutions.

- Fully Managed Enterprise-Level Backups
- Business Continuity Plan (Fully documented from the RECON Team)
- 100% Dell PowerEdge Servers
- 24x7 Monitoring of Standby (Readily-Available) Servers
- Patch Management and Security Updates
- 5 Hours Failover Testing
- Secure Data Transfer via VPN Tunnels

- Colocation or Dedicated Hosting Options Available
- Activation within 4 Hours
- 25% Discount on Dedicated Servers

RECON Cold Site Hosting (1-Business Day Failover)

The RECON Cold Site Hosting Plan provides you with the flexibility to remotely secure your data and includes a 1-Business Day or less backup guarantee. Backups from your location will take place on a nightly basis. In the event of a natural disaster, you can order "in stock" dedicated servers that will be setup and online in 1-Business Day. The RECON Team will maintain specific configuration documentation to streamline the process and restore your data via our high speed remote backup network. You will pay no monthly fees beyond the monthly fee for the backup service and will be provided a full business continuity plan that can be executed and running in less than 1-Business Day.

The most economical disaster recovery plan available in today's market.

Features

- Designed for 1 to 5 Servers
- Fully Managed Enterprise-Level Backups
- Business Continuity Plan (Fully documented from the RECON Team)
- No Monthly Fees for Hardware
- Activation of Servers in 1-Business Day or Less
- Most Economical Disaster Recovery Plan Available
- Secure Data Storage and Fast Data Recovery

Top Reasons to Use RECON Disaster Recovery Services

1. Cost Savings – If you try to establish a disaster recovery solution in-house, the expertise required to build a secure, stable, and highly redundant solution can cost you hundreds of thousands of dollars in labor, hardware, software, training, networking, power, bandwidth, backup generators, security systems, monitoring solutions, etc.

2. Focus – Focus on your core competencies. Instead of trying to build an in-house disaster recovery solution, spend the resources, time, and money on building your business. A recovery plan can require significant man hours to implement, produce, and duplicate if and when a disaster occurs. Does your organization have 24x7 on-site support services available to push the business continuity button? And can they be available 365 days a year?

3. Security – Is your backup data *really* secure when you attempt a disaster recovery plan in-house? Your data needs to be transferred to a remote, secure location through an encrypted method in order to keep your data from hackers and data thieves. The FastServers.Net RECON Team can move Terabytes of data. How much data is that? It's enough to keep your business running at optimum level at the point of crisis.

4. Experts – Let the experts take care of your disaster recovery and business continuity plans. FastServers.Net has the technology, resources, staff, and infrastructure to build and customize disaster recovery solutions for any type of business or organization. Our experts have built solutions for over 1200 customers. And that number continues to increase. The FastServers.Net RECOND Team expertise is first rate and is significantly above what our competitors are capable of delivering during a time of disaster.

What is the Next Step?

The next step is to contact a RECON Team Specialist to discuss your particular business needs. Every business is unique. Your needs are entirely different from the next. Your RECON Team Specialist will carefully plan a solution that will fit your exact needs. Further information will be provided to you throughout the entire process. And no questions will go unanswered. We encourage you to ask your RECON Team Specialist any questions that will help you during the process.

Get started with a RECON Team Specialist now by calling 1-866-753-3278. Or visit the RECON Disaster Recovery Services section of our web site at http://www.fastservers.net/disaster-recovery/.