Stratus
everRun SplitSite Software

Full protection from
site-wide disasters

Enabling application fault tolerance across geographically separated sites using synchronous replication

Disasters, whether caused by nature or human error, can result in the total loss of a physical data center, potentially leaving your business unable to function for days or even weeks. Although many organizations continue to put off implementing a disaster recovery solution fearing high costs and resource demands, there's no need for you to endure the risk any longer.

With Stratus® everRun SplitSite® solutions, you can get true disaster resilience by maintaining application availability between systems located in different, independent sites.

DISASTER RECOVERY MYTHS

Many businesses don't have adequate disaster recovery plans because they believe these common myths:

- Disaster recovery is for disasters, not minor disruptions
- Disaster recovery almost always involves downtime, data loss, and IT intervention
- Disaster recovery plans are a high-cost solution for preventing minor disruptions
- Tape vaulting offers no application protection and always results in some data loss
- Data replication technologies can't guarantee data integrity as transactions are often lost when a failure occurs

While these statements may have once been true, everRun and everRun SplitSite solutions change everything by eliminating the cost and chaos associated with typical reactive disaster recovery solutions.

"It's a great product. We are now able to maintain our high level of redundancy, reliability, and flexibility for our enterprise services in the most cost-effective and efficient manner."

**Engineer
Leading Healthcare Marketer**

Uptime. **All the time.**

Stratus®
Technologies

Introducing practical, cost-effective disaster protection with everRun SplitSite solutions.

everRun SplitSite software extends the core capabilities of Stratus® everRun® software to support geographic separation, while still maintaining synchronized operation between the sites.

For pharmaceutical manufacturers, emergency response centers, financial services firms, broadcast media, utilities, energy companies, healthcare providers, and any organization that can't afford to lose vital IT services in the event of a site loss, everRun SplitSite software is essential. In fact, in regulated industries, a site-wide problem can lead to data loss that risks non-compliance, adding significantly to the cost of downtime.

By extending the fault-tolerant everRun solution to servers located in different buildings or data centers, everRun SplitSite software protects your business from localized power failures and building-wide problems. In addition, by supporting geographical separation, this powerful disaster tolerant solution further safeguards your business from major downtime due to potentially catastrophic events such as flooding and power outages.

For peace of mind in the face of disaster, you can count on the always-on assurance and full site protection of Stratus everRun SplitSite solutions.

Get more information today!

For more information on how your organization can achieve cost-effective disaster recovery and avoid data loss with everRun SplitSite solutions, contact your Stratus representative, call 1-800-STRATUS.

About Stratus

Stratus delivers high availability software, hardware and services that keep your applications up and running – all the time. Our unique ability to "prevent" downtime sets Stratus solutions apart from alternatives that are simply designed to "recover" from failure after the fact. As a result, the world's most critical applications, including the most vital functions of commerce, manufacturing, government, financial services, and healthcare rely on Stratus. Combining patented software and hardware technologies with 30 years of unparalleled remote monitoring and management expertise for availability, Stratus helps save lives and protect the business and reputations of companies, institutions, and governments the world over.

To learn more about worry-free computing, visit **www.stratus.com**.

Stratus® Technologies

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