



Unisys Mainframe Disaster Recovery

Unplanned Downtime Requires Disaster Recovery

Recent events, such as natural disasters and terrorist attacks have alerted business to the importance of disaster recovery plans and protections.

Unfortunately, too many businesses are still inadequately prepared and are vulnerable to potential losses and interruptions as a result.

CIBER can help. Our Unisys mainframe disaster recovery services can help you prepare for the unexpected, while reducing costs and enabling your staff to maintain their focus on the business objectives.

Disaster Recovery Service for Unisys Mainframes

System downtime, whether planned or unplanned (i.e., due to a natural disaster), can impact your company quantitatively, causing unanticipated expenses or losses. The impact can be felt qualitatively as well, affecting your ability to effectively manage operations and serve customers. Fast recovery from downtime minimizes losses and increases the availability of your revenue-generating applications. In spite of 9/11, most enterprises, while aware of the consequences of an interruption to their, businesses still do not have adequate protection against interruptions.

That's where CIBER's disaster recovery service comes in. This service is designed to provide rapid recovery of high-value Unisys mainframe-based applications, at a cost in line with your risk and the defined business value of the environment.

CIBER's disaster recovery service involves shared subscription computing equipment housed in a CIBERsites data center facility and includes periodic disaster recovery rehearsals. This learning experience is a key value-added service that can help you meet or exceed your recovery objectives. The CIBERsites recovery facility includes loaner IT infrastructure, shared Unisys mainframe computing resources, and skilled technical assistance designed to accommodate recovery time objectives of 24 to 72 hours.

For those applications that demand more aggressive recovery objectives, CIBER will design, host, and manage a disaster tolerant solution that will allow your high-value applications to continue to operate during an unplanned outage or natural disaster.

By turning your Unisys business-critical computing systems disaster recovery needs over to a well established service provider like CIBER, you can expect to receive the following benefits:

- Reduced upfront costs by allowing CIBER to provide, configure and manage your recovery equipment
- Immediate access to CIBER's highly trained and efficient technical staff versed in recovery processes, including loading of Unisys mainframes
- Pro-active rehearsals included as part of the CIBER recovery solution that do not interfere with your production, development or test systems

It makes good business sense to choose CIBER for all your Unisys mainframe computing needs, including our application development and support solutions; our service desk solutions; as well as our disaster recovery solutions. Save time and money, reduce risk, and enable your staff to focus on more pressing business issues.

For information about any of our specialized solutions for Unisys mainframe environments, please contact us at **800-483-9788**.