FalconStor Protection + Recovery solutions enable you to recover a file, a system, or an entire data center with the most comprehensive automated solution available.

**CHALLENGES**

- Protect an environment where critical data is being created daily
- Remove the risk of prolonged downtime of business data
- Prevent failures to local systems, services, and applications
- Provide rapid recovery in the event of a disaster
- Enable remote site recovery for local data

**BENEFITS**

- Business data and critical systems are continuously protected
- A single solution capable of providing local or remote data protection for physical or virtual servers
- Replicate key data offsite without the need for additional bandwidth or identical hardware
- Automatically recover a failed system to a virtual environment or different hardware
- Test a disaster recovery plan without impacting business operations
- Protect appliances and data without impacting servers or the SAN
Recovery of files, systems, or entire sites is automated with FalconStor’s local and remote recovery solutions.

REMOTE RECOVERY

FalconStor Protection + Recovery solutions enable organizations that are required to provide a secondary or disaster recovery site the freedom to meet that requirement using less hardware and less administrative time and effort.

LOCAL RECOVERY

Protecting the business from unforeseen downtime or disaster is achievable with FalconStor Protection + Recovery solutions. FalconStor technology provides the freedom to recover individual files or entire systems in an automated fashion.
FalconStor Protection + Recovery solutions are available in multiple formats to suit virtually every type of environment.

**HOW WE DELIVER**

- **Software Only**: Provides the flexibility to choose the hardware and configuration appropriate for the level of protection and recovery required.
- **Virtual Appliance**: Ideal for smaller environments and remote or branch offices. Suitable for virtual or physical settings.
- **Storage Appliance**: All-in-one appliance to remove the risk of downtime and provide automated recovery of critical services, applications, and sites.
- **Gateway**: For larger organizations looking to put existing storage to better use, gateway deployments provide consistent capabilities across multiple types of storage.

**SUCCESS SPEAKS FOR ITSELF**

“FalconStor CDP is a cost-effective solution that offers instant recovery, helping our IT staff to prevent data loss and reduce system downtime. It also relieves the backup window headaches that plagued our IT staff.”

— Cheng Liu, Beijing Cancer Hospital

“Ideally we would do without backups, but of course they are necessary because people make mistakes and machines break. By installing FalconStor CDP, we have given ourselves peace-of-mind that we can easily recover from those inevitable hardware and software errors.”

— Hisanobu Futami, Sega Toys

“The earthquake in Japan confirmed that we need to ensure continuity of our services especially in disaster-afflicted areas where they are needed the most. FalconStor CDP enables us to give our patients top-notch care with peace-of-mind by protecting their data through integrated backup, efficient replication, and automated disaster recovery.”

— Yasuo Karasawa, Qol Co., Ltd