

# Backup & Disaster Recovery



Computer networks and the services they provide are a critical part of everyday business operations. Chortek's Backup/Disaster Recovery Service provides several additional layers of protection to your network services.

Disaster preparedness is a process of offsetting business risks cost-effectively. In the past, the mainstay of business disaster preparedness has been tape backup of data. For the most common disaster recovery needs, this has proven inadequate.

From small disasters (accidentally deleted files or emails) to large, natural disasters, an ideal system should be low-maintenance from the perspective of the business, and have several layers of response, based on the level of disaster at hand.

Chortek's primary disaster recovery technology provides every level of protection from file and email recovery up to full stand-by server coverage. The capabilities of the solution include:

- Restoration of files and individual emails
- Backup intervals every 15 minutes for the short term, month-ends on the long term
- "Bare metal" restoration of entire server
- Recovery from hard drive or major software failures no longer requires reinstallation of server operating system, tape backup software and possibly visits to every workstation
- Server can be booted from recovery CD and restore entire server image back to operational status as of the last available backup
- Saves potentially 48 hours of down time during server restoration
- Data can be transported off site using USB-attached hard drives, or via off-site data center over a secured Internet connection channel

Protect your business data and prepare for a disaster by contacting Chortek today.

## For More Information

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## Locations

- Waukesha, WI
- Appleton, WI

Chortek LLP has been helping businesses manage their technology investments for nearly 20 years. Our suite of offerings includes customer relationship management (CRM), Sage, and Job Ops software solutions.

We also assist businesses in managing their network services, security and remote access, disaster preparedness, and server deployment. Our team of professionals serves customers throughout the Midwest and across the country. Our Support Center team includes Microsoft Certified System Engineers and our ERP software implementation team includes CPAs and Microsoft Certified System Engineers.

