



Ensure data protection, integrity, and availability with the cloud.

At Zones, we understand that there are a lot of options to implement a cloud backup and recovery solution. Whether you want to use Azure Site Recovery to build a solution that supports your business continuity and disaster recovery (BCDR) strategy or you want to use Amazon Web Services (AWS) as a backup target, we have the right solution for you.

Our team of engineers has thorough knowledge from data center to cloud; and they can optimize existing cloud backup solutions, whether it's setting up database replication or staging file-based data in longer storage.

Zones Services

- > Hybrid and full backup from the data center
- > Disaster recovery for VM environments and applications
- > Architecting the right backup and recovery solutions
- > Structured and unstructured data solutions

Business Value

- Protect data, regardless of platform or location
- Free up resources on-premises with cloud backup
- Scale storage as quickly as capacity requirements expand
- See performance improvements and cost savings
- Follow best practices in business continuity and disaster recovery
- Leverage a wide range of incremental services

Hybrid and Full Cloud Backup from the Data Center

At Zones, we have expertise implementing a variety of hybrid backup solutions. Whether you're staging the data to disk first or directly backing up to the cloud from the source, our team of experts can help you design and implement the solution.

Embracing the cloud, means no longer archiving tape solutions. We have a wide range of experience, working with our software and hardware partners, moving data away from tape-based solutions to long-term storage options in the cloud that meet industry regulations on data retention and formats.

Disaster Recovery for VM Environments

Our Cloud team has deep knowledge of VMware and Microsoft Hyper-V solutions and can help you architect and implement a disaster recovery solution in the cloud. Having expertise in industry-leading hypervisors, we can implement the right disaster recovery solution for your environment.

Architecting the Right Backup and Recovery Options in the Cloud

Whether you're looking to implement Microsoft Azure Site Recovery solution or an AWS "pilot light" or "hot standby" solutions, Zones can help.

With all the options and layers of service available for Microsoft Azure and Amazon Web Services, it's easy to confuse where to build in redundancy to your cloud environment. We can clear up the confusion and help you make the ideal choice.

Whether you are looking for help in how to build the components of your application to create a highly available and geographically distributed architecture or you just need help implementing an SQL based backup solution, we have the experience, skills, and resources to help you succeed.

Our engineers and solution architects provide technical and business considerations about all the options available to you when it comes to creating a highly redundant environment that allows for quick recovery of your services.