

DATA RECOVERY **AND** BUSINESS CONTINUITY: **5 DAYS IMPLEMENTATION**

Adopt a resilience strategy that helps you reduce operational downtime and minimize the data-loss risk using **Azure Recovery** services



Data Recovery and Business Continuity services

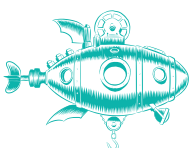


Many organizations manage Data Centers hosted in private clouds or choose to externalize IT infrastructure to public cloud providers like Azure, AWS or GCP. Creating a reliable IT Infrastructure is the goal of any IT Department, but any complex system can fail in a similarly complex way. That's why, to create reliability, you need to focus on resilience. Resilience starts with availability. Reducing the time when a company's IT operations are not working as expected is very important. As important is the speed with which the data is being recovered after a potential data-loss scenario caused by either a human error or a cyber-attack. For a full-data recovery, you need to have in place a reliable backup system and a business continuity strategy.



One of the fundamental rules of the backup strategy (3-2-1) states to keep at least a copy of your data off-site, ideally in a different location from the primary source of data, that is located many miles away. If you have servers, databases, websites etc. hosted on-premises or at other public cloud providers, you can consider the Azure Backup and Site-Recovery services to help you achieve your resilience strategy goals.

It's notably cheaper to implement a backup and site-recovery strategy in Azure and pay a monthly fee in a flexible and transparent manner, than buying replication servers, NASs', switches, software license (ex. SQL Server with Software Assurance for an Active-Active scenario) for which you will most probably pay up-front.



Trust the Strong

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With our Data Recovery and Business Continuity services you will get the following benefits:



Based on your current workloads (Azure VMs, Azure File shares, blobs, On-premises files and folders, Hyper-V/ VMWare, bare-metal servers, NAS), you will receive recommendations for using the Azure Backup service which provides simple, secure, and cost-effective solutions to back up your data and recover it from the Microsoft Azure cloud



Set-up the Recovery Service Vault, access policy rules, backup policies, monitoring & alerts



Configure the backups, implement, and test a data-recovery plan



Set-up Azure Site Recovery to replicate workloads running on physical and virtual machines (Hyper-V, VMWare, other clouds, Azure) from a primary site to a secondary location to keep business apps and workloads running during outages



Recommendations for choosing the right VMs, disks, and network configuration (ex. Set-up VPN Gateway or Azure Bastion)



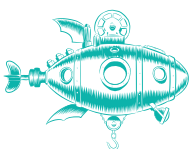
Customize the recovery plan and run a disaster recovery drill for testing



Cost Management overview, set-up budgets and alerts.

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As a Microsoft Cloud Solution Provider we provide our partners presales and post sales services, extending to assessment reviews, implementation, and post migration services. ALEF team is consistently working with partners to address customer needs and at the same time to help them develop their own expertise thru our certified training program.



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