

Secure your Backups too, not only your data!

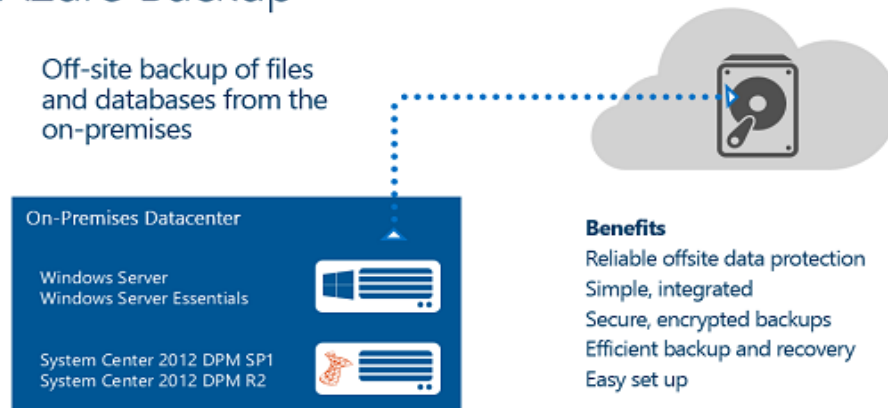
Dear Readers,

In today's digital world where data is the new currency, protecting this data has become more important than ever before. Last year, a large outbreak of ransomware attacks like [WannaCry](#), [Petya](#), etc. had a huge impact on businesses. Your last resort are backups when ransomware attacks your machines. But even backups are being attacked now. So, it becomes vital to safe guard not only your data but also your backups. Make sure that:

- Your backup isolated from your production data
- There are mechanisms to ensure that destructive operations are authenticated
- There is a mechanism to get alerted if a critical operation was performed during this period

If not, you need a better backup plan!

Azure Backup



Here, [Microsoft Azure](#) Backup comes to your rescue. Azure Backup secures you backups by:

- Storing backups in a storage account maintained by the Azure Backup service and is separate from the customer's subscription
- Allowing valid two-factor authentication before any critical operations that originate from an on-premises location are honoured
- Encrypting the backups using AES 256 and sent via HTTPS to the cloud
- Providing role-based access using Azure [RBAC](#)
- Alerting administrators through notifications for critical operation
- Retaining backups for 14 days after a deletion request from an authenticated user

Add to these Intech's continual [support](#) and you are all set!

Know more about Azure Backup by [speaking to our experts](#).

Benefits of moving to a cloud Disaster Recovery plan

Cloud technology is becoming prevalent in private and public sectors. Businesses are going on cloud because it is safer, cost-effective and provides more up-time than the traditional data centres. The problems with traditional data recovery and backup plans are many. They require huge servers, software, infrastructure, etc. and still, there's no data security. [Read More](#)

Business Uninterrupted with Microsoft Azure Site Recovery

Microsoft Azure helps you run your business uninterrupted even in the times of disaster with its solution – Site Recovery. Site Recovery contributes to your Business Continuity & Disaster Recovery (BCDR) strategy by orchestrating replication of on-premises virtual machines and physical servers. You replicate servers and VMs from your primary on-premises [Read More](#)

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