

## Why SEEPATH for Azure disaster recovery?

SEEPATH is Microsoft's largest CSP provider and has been providing Microsoft<sup>®</sup> solutions for more than 20 years. As one of the first Microsoft CSPs and enterprise software advisors, we put Microsoft at the center of our end-to-end strategy to help businesses run smarter. We collaborate to deliver intelligent technology solutions that meet your strategic business needs and optimize your technology investments.

## How Azure disaster recovery will help your business

Azure Site Recovery simplifies disaster recovery by providing comprehensive protection for VMware $^{\mathbb{R}}$ , Hyper-V $^{\mathbb{R}}$  and physical servers in a single solution. Using Azure as your primary recovery site also eliminates the need to manage and maintain a second data center, further reducing complexity and expense.

Orchestrate the protection and recovery of your applications for simplified disaster recovery:

- Automated protection and replication of virtual Machines
- Remote Health Monitoring
- Customizable recovery plans
- No-impact recovery plan testing
- Orchestrated recovery when needed
- Replication to and recovery in Azure

Azure Site Recovery features	
Simple, automated protection	Site Recovery automatically protects your environment using replication policies you set and control. When your databases and infrastructure need the least possible recovery time objective, you'll benefit from using SQL Server <sup>®</sup> Always ON and Active Directory <sup>®</sup> replication.
Replication and recovery to Azure	Further simplify your disaster recovery protection by replicating to Azure, and still benefit from the simplicity, automation, customizable recovery plans, health monitoring and orchestrated recovery the service provides.
Continuous health monitoring	Site Recovery monitors the state of all of your protected assets, and all communication with Azure is encrypted. When replicating to Azure as the secondary site, your data is encrypted. You can also select encryption for data at rest.
Orchestrated recovery	Automate the orderly recovery of services in the event of a site outage at the primary data center. Virtual machines can be brought up in an orchestrated fashion to help restore service quickly, even for complex, multitier workloads.
Affordable protection for any application	By leveraging Azure as your secondary disaster recovery site, capital and operating expenses are replaced with a pay-as-yougo model, so you only pay for the additional compute when you need it.

## **Deployment Services**

SEEPATH makes your deployment as seamless as possible with our complimentary Deployment Services. We'll help with your adoption and migration

of Microsoft Azure to ensure you achieve success in deployment. We offer the following engagement models for Azure business continuity:

- Azure recovery services
- Azure Backup
- Azure migration services (from on premises to cloud)
- Identity management high availability