Speridian
TECHNOLOGIES

Microsoft
Managed Partner

DR-as-a-SERVICE
PROOF OF CONCEPT

Protect your virtual and physical servers by automating and replicating them to the cloud. With Disaster Recovery as a service (DRaaS), monitor the health of your servers, create customizable recovery plans, and perform no-impact recovery plan testing annually, quarterly, or as often as you need.

Microsoft Partner

Microsoft

Gold Collaboration and Content
Gold Cloud Platform
Gold Application Development
Gold Communications
Gold Data Analytics
Gold Datacenter
Gold Cloud Productivity
Gold Messaging
Silver DevOps

IDENTIFY	CONFIGURE	TEST	COST ANALYSIS	KNOWLEDGE TRANSFER	ONGOING OPERATION

- 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.
- Support for Windows and Linux servers running on virtual and physical servers.

Package

What's Included

- Analysis and workload review of five (5) on-premise servers.
- Set-up DR for workloads.
- Run a DR drill.
- Run a failover and failback.
- Projected annual DR cost analysis time review.

Requirements

- Azure-compatible Windows/Linux servers that are not clustered.
- Windows/Linux servers that are using local disks (virtual/physical).
- Sufficient bandwidth for replication purposes.

Deliverables

- Configuration of Azure subscription with Azure Site Recovery Solution.
- Replication and protection of five (5) supported Windows/Linux servers.
- Perform a planned test failover of protected servers to Azure and test servers while in a test failover state.
- Azure-based DR value proposition analysis.

Best Practice Environments

This PoC will help organizations seeking to evaluate a DR in the cloud solution by allowing them to leverage Azure's inherent flexibility and virtually limitless elasticity.

- Organizations with a need to provide a DR solution for their line of business applications.
- Organizations that wish to migrate to the cloud.
- Organizations extending an existing DR solution and looking at options for replicating a specific workload.
- Organizations wishing to compare and contrast cloud based DR to traditional methods of DR.

COST AND DURATION: **$10,000** and **two (2)** to **four (4) weeks**

EXPECT MORE