

High Availability and Disaster Recovery of Enterprise Multi-tier Applications with Microsoft Azure

SNP's Disaster Recovery Service can reliably recover your multi-tier applications, without the need for your organization to invest in duplicate systems or additional staff. Providing flexible recovery time objective (RTO) options, SNP supports you with a team of experts who can help keep your enterprise applications up and running, letting you focus on what you do best - running your business. Our solution is proven in hundreds of mission-critical deployments and has performed hundreds of push-of-a-button recoveries.

SNP's 2 Week Engagement Includes:

- Qualifying organizations have the opportunity to leverage Microsoft kickstart funding to evaluate the features and benefits of ASR with the support of SNP Technologies' engineers.
- This is a great way to validate and prepare for a production roll out of the Disaster Recovery solution of your multi-tier applications with limited financial exposure.

What SNP Offers:

- A pilot of all-in-one high availability solution for all your backup and disaster recovery needs for multi-tier applications
- Azure as a DR site
- Automated recovery of multi-tier applications
- Flexible, predictable recovery time objective (RTO)
- Automated, scheduled testing of recovery plans
- Seamless failover & failback testing
- Detailed documentation on business continuity deployment, failover & failback processes

SNP's 2 Week Engagement Process



Discovery	Design	Deploy	Testing	Success
<p>SNP performs a deep overall assessment of the enterprise application infrastructure</p> <p>Assessment of discovery data to pilot the BCDR architecture for the enterprise application</p> <p>SNP prepares the project plan for deploying the enterprise application</p>	<p>SNP's Internal team takes an iterative approach to brainstorm and finalize the design architecture in collaboration with your tech team to develop the BCDR solution leveraging Azure Site Recovery (ASR)</p> <p>Planning document will be submitted back to the customer about BCDR architecture</p>	<p>SNP will move forward and deploy the BCDR solution as per the design and configure the pilot infrastructure as a part of BCDR</p>	<p>SNP will perform different DR testing's along with customer point of contact, like Test Failover's, Planned & Unpanned Failovers</p>	<p>SNP ensures a successful implementation of the BCDR solution for Pilot infrastructure and as a part of next steps</p> <p>SNP provides recommendations for moving the pilot to production</p>

Deliverables in Week 1

- Discovery reports
- BCDR architecture for enterprise applications

Deliverables in Week 2

- Detailed documentation of the test results and testing process



Gold Cloud Platform
 Gold Cloud Productivity
 Gold Application Development
 Gold Messaging
 Gold Enterprise Mobility Management
 Silver Datacenter
 Silver Small and Midmarket Cloud Solutions

Finalist
 Microsoft Partner

2018 Partner of the Year
Open Source Applications & Infrastructure on Azure Award

Winner
 Microsoft Partner

US SI Partner of the Year
Solution Innovation on Microsoft Azure Award

Contact SNP to schedule your kick-off meeting or to ask any questions

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