



# DISASTER RECOVERY SOLUTION

## Business Continuity and Disaster Recovery (BCDR) with Azure Site Recovery and Backup

### DO YOU WANT TO PREVENT POTENTIAL SHUTDOWNS DUE TO DATA LOSS?



Business continuity (BC) and disaster recovery (DR) are closely related practices that support an organization's ability to remain operational after an adverse event.

Resiliency has become critical for organizations facing an array of threats, from natural disasters to the latest round of cyber-attacks. Every organization, from small operations to the largest enterprises, are increasingly dependent on digital technologies to generate revenue, provide services and support customers who always expect applications and data to be available.

Azure provides native cloud solutions for customers to implement simple, secure, and cost-effective business continuity and disaster recovery (BCDR) strategies for their applications and data whether they are on-premises or on Azure. Once enabled, customers benefit from minimal maintenance and monitoring overhead, remote management capabilities, enhanced security, and the ability to immutably recover services in a timely and orchestrated manner.

### OVERVIEW

#### RISK ASSESSMENT

- ✓ Identify scope and assess vulnerability
- ✓ Collect BCDR requirements

#### ANALYSIS REVIEW

- ✓ Analyze Current Practices
- ✓ Analyze impact on various components of workloads

#### ARCHITECTURE DESIGN AND PLANNING

- ✓ Design modern BCDR with Azure
- ✓ Design and Planning for BCDR Specifications

#### PREPARE AZURE AND ON-PREMISES ENVIRONMENTS

- ✓ Prepare Hybrid Cloud environment
- ✓ Prepare on-premises environment for disaster recovery to Azure

#### BUILD AND VALIDATE FAILOVER PROCESS

- ✓ Execute and Test BCDR for specifications

#### DOCUMENTATION AND TRAINING

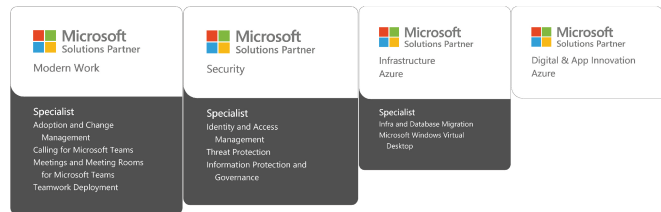
- ✓ Configure and document monitoring and alerts for backup/replication jobs
- ✓ Document DR setup and configuration
- ✓ DR Landing Zone Architecture drawings
- ✓ Document Recovery policies
- ✓ Document recovery plans per testing and validation

LEARN MORE AT:  
[www.interlink.com/disaster-recovery](http://www.interlink.com/disaster-recovery)



## WHAT YOU WILL RECEIVE FROM THIS ENGAGEMENT:

- ▶ Perform Risk Assessment and Analysis
- ▶ Setup target Azure Environment
- ▶ Configure source Environments
- ▶ Configure workloads for BCDR to Azure
- ▶ Conduct failover testing
- ▶ Monitoring BCDR



## HOW INTERLINK CAN HELP:

Interlink's team of Microsoft certified consultants can help your organization build a reliable Business Continuity and Disaster Recovery (BCDR) strategy with Azure Site Recovery and Azure Backup.



## CONTACT INTERLINK TODAY

Learn how how Azure can provide a safe and easy-to-implement backup of your crucial data.

LEARN MORE AT:  
[www.interlink.com/disaster-recovery](http://www.interlink.com/disaster-recovery)



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