



BEYONDSOFT[®]
beyond your expectations

Azure Disaster Recovery

We're accelerating your business goals

Beyondsoft

Who are we

30,000+
Experts worldwide

10+
International 45 offices

30 years
delivering solutions to
customers around the world

3,000+
Customers

1,500+
Copyrights and patents

70
Delivery centers

~\$1B
Revenue in 2022



Microsoft
Solutions Partner

Infrastructure
Azure

Specialist
Infra and Database Migration
Azure Virtual Desktop
Azure VMware Solution

Microsoft
Solutions Partner

Modern Work

Specialist
Modernize Endpoints
Adoption and Change
Management

Microsoft
Solutions Partner

Security

Specialist
Cloud Security
Identity and Access
Management
Information Protection and
Governance
Threat Protection

Microsoft
Solutions Partner

Data & AI
Azure

Specialist
Infra and Database Migration

Microsoft
Solutions Partner

Digital & App Innovation
Azure



Azure Disaster Recovery

Why invest in Azure Disaster Recovery solution?

Help your business to keep doing business—even during major IT outages. **Azure Site Recovery** offers ease of deployment, cost effectiveness, and dependability. Deploy replication, failover, and recovery processes through **Site Recovery** to help keep your applications running during planned and unplanned outages.

Site Recovery is a native disaster recovery as a service (DRaaS), and Microsoft has been recognized as a leader in DRaaS based on completeness of vision and ability to execute by Gartner in the 2019 Magic Quadrant for Disaster Recovery as a Service.



Data Protection at Very Low Costs

Achieve low recovery point objectives (RPO) and recovery time objectives (RTO) for all major systems based on available cloud services in a simple and cost-effective way.



Easy Failover and Recovery

Manage planned failovers with zero data loss for expected outages, or unplanned failovers with minimal data loss for unexpected disasters.



Simplify your BCDR Strategy

The Azure Site Recovery solution makes it easy to implement a comprehensive business continuity and disaster recovery strategy due to the availability of services, processes, and workflows..



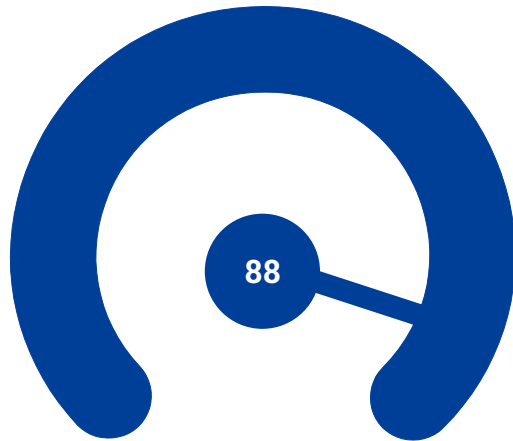
Enhanced Collaboration

Help secure your data with industry leading protection offered by Azure. Manage and protect your applications with offerings, which includes centralized management and integrated data protection



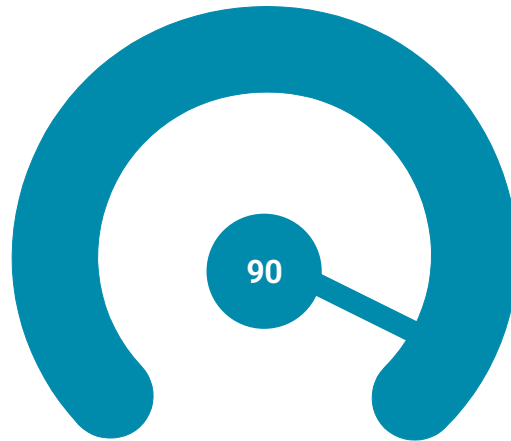
What We Do

We provide hands-on assistance in integrating and defining the ideal configuration for your Azure Site Recovery solution



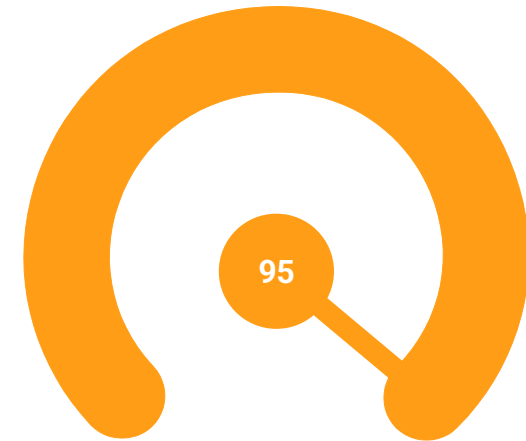
Identify Eligible Workloads

- Define the Baseline.
- Compliance and Technical Requirements.
- RPO and RTO policies.
- Measure costs.



Configure Azure Site Recovery

- Azure adjustments.
- Deploy ASR Environment.
- Initiate ASR syncing.
- Configure Monitoring



Run the Failover Test

- Failover Test.
- Knowledge transfer.
- Documentation.



Implementation Plan



Implementation Benefits



Business Continuity

It allows companies not to paralyze their operations after a disaster, ensuring that the company can continue its routines



Financial Loss Minimization

Quickly recovering relevant systems and data after a disaster or incident can minimize a company's financial losses



Risk Reduction

Reduces the risk of losing relevant and sensitive information, which can suspend business due to natural disasters, equipment failures, hacker attacks, etc.



Improving Reputation

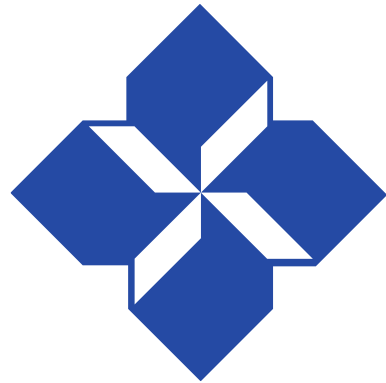
A company's ability to recover after a serious incident also helps improve an organization's reputation in the market and with customers.



Regulatory Compliance

Most companies need to have a disaster recovery plan, by law, to ensure data protection and business continuity.





BEYONDSOFT[®]
beyond your expectations

Let us help you to #FutureProofYourBusiness

