



Azure Site Recovery (DR-as-a-Service)

Secure Cloud Services for your online business since 1999.

.Reliable .Secure .Speed .Scalable .Manageable .Compliant



When Disaster Strikes We got you covered!

Your entire business infrastructure can be recovered within seconds

Get Business Continuity Starting at ₹ 9999/month onwards.

Solution



Achieve your Recovery Time Objective (RTOs)



Recovery Point Objective (RPOs)



Customizable DR plans



Non-disruptive recovery plan testing



Remote Health Monitoring



Automated failover & recovery



Recovery of on-premises machines & Azure VMs



Orchestrate Unified Replication Remote Locations

Benefits



Near-Synchronous Replication



Minimizes On-Site Workload



Application-Consistent Replication For Your Multi-VM, n-tier Applications



Encryption Key Used During The Failover Of VM's to Azure



Zero CAPEX, Optimize OPEX & low TCO



Safeguards workloads



Near-zero RPO with Continuous Data Protection

Ask for Azure Site Recovery consultation today <https://www.xcellhost.cloud/asr>

Data Recoverability

Quick and secure access to all of your data with zero data loss

Infrastructure Recoverability

Ability to recover key infrastructure components

Business Recoverability

Recover interrupted business processes & reconcile every affected transaction

Application Recoverability

Restart your production Landscape considering internal dependencies, external interfaces and user access.

Replicates & Recovers All Applications

A grid of logos for various applications and operating systems supported by XcellDR, including SAP S/4 HANA, Oracle Database, Microsoft SQL Server, MySQL, PostgreSQL, MongoDB, Redis, Cassandra, CouchDB, Apache HBase, Exchange, SharePoint, Active Directory, Microsoft Hyper-V, VMware, Xen Project, KVM, Windows Server 2003, Windows Server 2008, Windows Server 2012, Redhat, Oracle Linux, Ubuntu, Debian, CentOS, openSUSE, Microsoft IIS, Apache, NGINX, Oracle ERP, SAP ERP, Oracle PeopleSoft, Microsoft Dynamics CRM, SAP CRM, and Pivotal CRM.

Screenshot of the Microsoft Azure Site Recovery Deployment Planner interface showing various configuration steps and a network diagram.

Screenshot of the Microsoft Azure Site Recovery Profiling Overview dashboard showing metrics like Total Profiled Virtual Machines (117), Virtual Machines Compatible (116), and Required Azure Storage Accounts (Total: 3).

Screenshot of the Microsoft Azure Recovery Services vault interface showing the Overview page with sections for Backup, Site Recovery, and Protected items.

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