

Azure Recover.

Hybrid cloud disaster recovery.

Failover into Azure in seconds with minimal data loss.



Rewind and recover from any point in time with continuous replication

Protect against more than just natural disasters by continuously replicating servers to Microsoft Azure, where agility and elasticity is paramount. Granularly fall over application stacks to Azure when on-premises hardware fail, network drops out, software fails, human error happens and malware or ransomware events. With a few seconds of data loss and only paying for what you use.



Hybrid solution

Since the solution protects virtual servers on all major hypervisors, is storage agnostic and is cloud platform agnostic, it spans customer premises, public cloud, and private cloud platforms with freedom to move between technologies.



Simplify your data recovery strategy

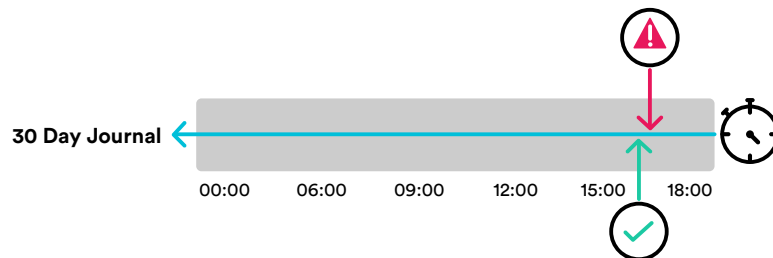
Test without interruptions; replicate in real time without production impact; failover with a single click; orchestrate recovery schedules; fail back without downtime; group application stacks with consistent recovery points, and rapidly promote dormant images to production

Your disaster recovery comes with managed services from Australia's most recommended service provider* Managed Azure from Macquarie Cloud Services frees you, your team, and the rest of your resources to focus on the things that matter most. That means more time for development and less time worrying over cloud operations. Protect your customers with rock-solid compliance and security. And avoid spiralling cloud costs.

Managed Azure from Macquarie Cloud Services makes it all hassle-free.

Service summary.

Feature	Benefit	Public Cloud	Private Cloud
Cloud agnostic	Recover customer environments to a cloud platform for a truly hybrid solution	Azure	Customer environments
Hybrid cloud	VMs may move between disaster and production site without IP readdressing	Azure private cloud	Azure private cloud
Hypervisor agnostic	Replicate from any major hypervisor	Any Azure region	VMware vSphere 6.5+ HyperV 2016+
Self service tests	Independently “dry-run” a failover/failback test of VMs without executing a production failover and access the VMs within an isolated network	Any Azure region	Any client IP application site located in Australia
Service Provider Licensing	Choose: <ul style="list-style-type: none"> flexible, burstable replication by the month, which VMs or applications to protect individually or as an application group, and troubleshooting, and disaster recovery assistance assisted failover and failback on demand 	Per appliance pair	Per appliance pair
Managed service	<ul style="list-style-type: none"> 24x7 monitoring and alerting on replication health 24x7 service desk for questions to tailor recovery point objectives (RPO) by VM or by group. 	Per appliance site	Per appliance site
Flexible topology	Roll back to any point of time over a history configurable by application group. Recover Multi VM application stacks together, synchronised to a common recovery point.	Per solution	Per solution



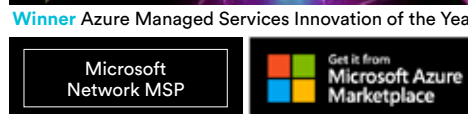
Rewind and recover from any point in time with continuous replication



Winner World's Best Customer Experience



Certified ISO/IEC 27001:2013



*NPS +84 Independent Audit
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