



RECOVER2CLOUD SERVER REPLICATION

Rapid recovery of your critical servers

Sungard Availability Services' Recover2Cloud Server Replication is a managed service that protects your data and ensures rapid recovery of failed systems in the event of a disaster.

Benefits at a glance

- **Real time data and system replication** – so that in the event of a disaster, data loss is kept to a minimum
- **Secure remote testing** – so your key IT staff do not have to travel to a recovery or alternative location when testing your recovery strategy
- **Highly resilient** – systems are hosted in secure data centres with multiple sources of power and cooling
- **24/7 replication monitoring** – all hosted hardware is monitored and managed centrally via the Sungard AS network operations centre
- **Access to Sungard AS's unrivalled recovery expertise** – for a faster recovery in the event of a disaster
- **Cost-effective** – as it eliminates the need for redundant infrastructure such as a secondary replicated server
- **Efficient replication** – block level replication identifies changes, rather than copying an entire file, so the system runs at optimum speed with minimal bandwidth
- **Reliable** – provides application consistent snapshots to prevent data corruption during recovery
- **Saves time** – guaranteed four hour recovery for environments of up to 50 servers with capacity to recover even more complex environments within tiered SLA
- **Hardware agnostic and application independent** – supports applications running under all major operating systems and hardware, including bespoke solutions
- **Transparent** – an online portal allows you to view replication performance.

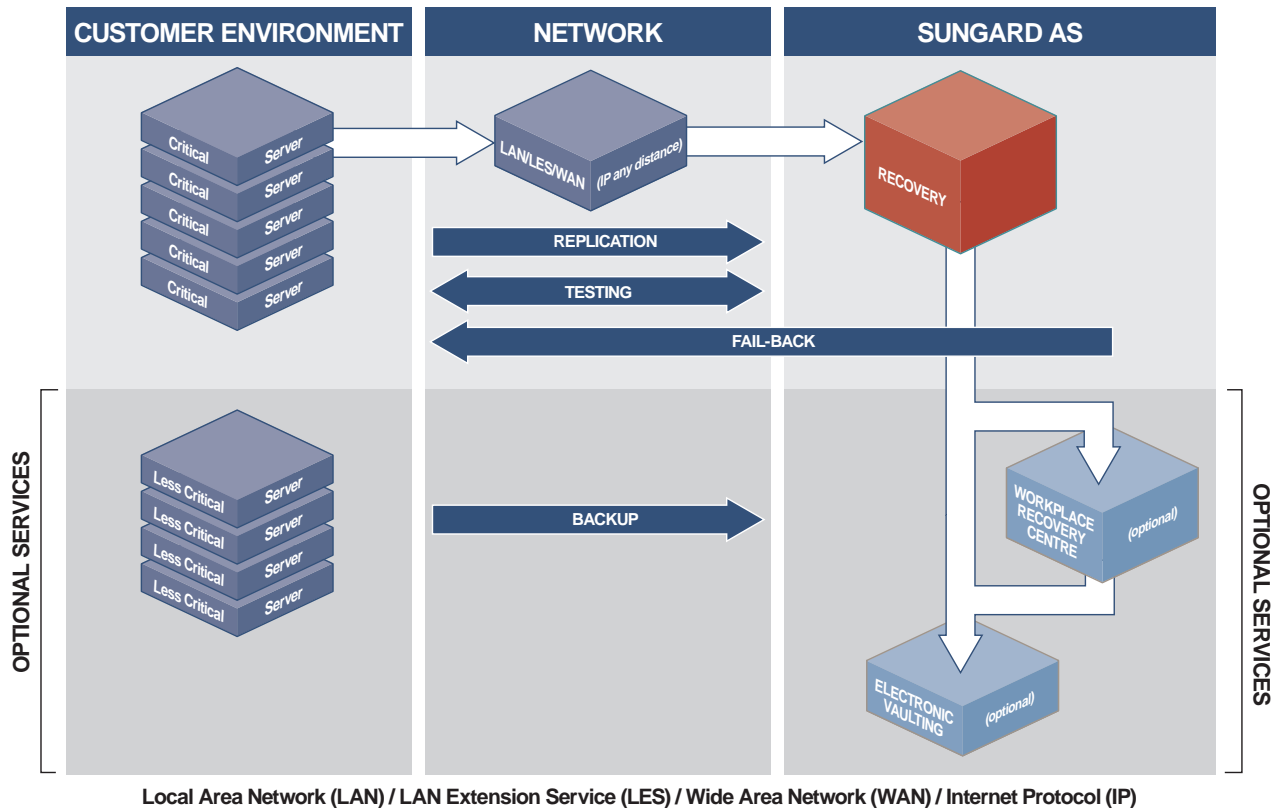
Recover2Cloud Server Replication delivers a Recovery Point Objective of near zero and a tiered Recovery Time Objective backed by a service level agreement.

The service works by replicating your systems and data in real time over a communications link on to hardware and software hosted in one of Sungard AS's highly resilient data centres.

Recover2Cloud Server Replication also provides you with continuous data protection by keeping a journal of data changes so that it can be restored to a previous point in time in the event of a virus, hardware failure or software corruption. The Sungard AS hosted solution includes the firewall, network switching and Internet connectivity required to deliver the solution.

For added peace of mind, Sungard AS monitors the replication performance and system availability 24/7.

Replication, recovery, testing and vaulting



Should any of your servers fail, the replication service takes over and will act as the production environment until the original servers are restored.

In short, Sungard AS's Recover2Cloud Server Replication service dramatically speeds up data recovery to enable business continuity at a fraction of the

cost of traditional replication solutions, by either replicating only critical servers or indeed the whole server estate regardless of application or hardware vendor.

**Contact us by calling
+44 (0) 808 238 8080.**

About Sungard Availability Services

Sungard Availability Services provides managed IT services, information availability consulting services, business continuity management software, and disaster recovery services. To learn more, visit www.sungardas.co.uk or call 0800 143 413

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