

Gain true and reliable high availability and business continuity for your mission critical applications with RPO's under a minute and RTO typically under 15 minutes with optional fully managed real-time replication services. Our ezAvailability service consist of full time enterprise system, storage and network resources allowing you to quickly and easily switch production workloads to our cloud when needed. Our ezAvailability services are backed by a clear and well-defined SLA guaranteeing performance, availability and access.



24/7

SOLUTION DETAILS

- **Enterprise Level Resources** – Always on, switch ready and able to handle full production workloads.
- **Tier-3 Data Centers** – Meets or exceed most production environments for security, compliance standards, power and cooling redundancy, fire suppression and communications with 100% uptime.
- **Scalable Resources** – ezAvailability is designed to seamlessly scale system processor, memory and storage resources as needed. This allows clients to run replication on a base HA system with additional resources in reserve for use when needed in a test or disaster declaration. HA systems and standby resources can be expanded to meet typical client side growth over time or from other business changes.
- **Host based Replication** – Software and/or Journal Based application installed on the production host that tracks and sends all changes to the ezAvailability target system. Replication is at the file or journal level ensuring data and transaction integrity on the target system.
- **SAN Based Replication (ezMirror)** – SAN level replication using compatible hardware for the source and target. Replication is at the data block level copying all partial file changes to the target typically with a system that is powered off in standby.
- **Guaranteed Performance SLA**

Premier Cloud Provider for IBM i and AIX