

DATA SHEET

OpenText Availability for Microsoft Azure

Microsoft Azure data protection and availability made easy

Continuous replication to and from Microsoft Azure that maximizes uptime and minimizes data loss

Incredibly fast failovers for minimal service disruption in the event of a server or site failure

Negligible replication performance impact for your Azure and local environments

Platform support for physical, virtual and cloud-based systems

Associated OpenText products

- OpenText Migrate

OpenText Availability helps organizations avoid downtime and maintain continuous availability of critical server environments while leveraging Microsoft Azure. Flexible configuration options include:

- replication from an onsite or private cloud source to a Microsoft Azure target
- replication from a Microsoft Azure source to an onsite or private cloud target

Both configurations give businesses immediate failover capabilities if there is ever an interruption at the source. This allows businesses to keep critical systems online 24×7. Our award-winning software uses continuous replication that maintains a secondary copy without taxing your primary system or network bandwidth. With support for physical, virtual or cloud systems, Availability provides a comprehensive replication and failover solution regardless of where your server environment resides.

No delays, no data loss

Availability continuously replicates changes from the source to a target environment anywhere in the world. Once the initial seeding is complete, changes are transmitted in real time, ensuring the replica is continuously in sync. Availability replicates files, applications or an entire server, including its system settings, to the target environment.

Flexibility and control

Availability works with source servers on any platform. This flexibility enables

