What is resiliency in Azure?

Comprehensive set of native business continuity solutions, providing high availability, disaster recovery, and backup to protect your mission critical applications and data.

**Definitions**

- **Blast radius**: The radius of protection for applications and data. For example, Availability Sets protect applications within a datacenter, and Availability Zones protect applications and data in an Azure region.

- **Data residency boundary**: Two regions that share the same regulatory requirements for data replication and storage for the country or region in which they operate.

**ISO-22301 Certification**

Azure is certified under the first international standard to demonstrate the ability to prevent, mitigate, respond to and recover from disruptive incidents.

**Azure Architecture Center**

Tested and proven Azure best practices for resiliency, cost, performance, and scalability. [aka.ms/architecture]

For more information

- Azure resiliency solutions: [azure.com/resiliency]
- Azure Availability Zones: [aka.ms/AvailabilityZones]
- Azure regions: [aka.ms/AzureRegions]