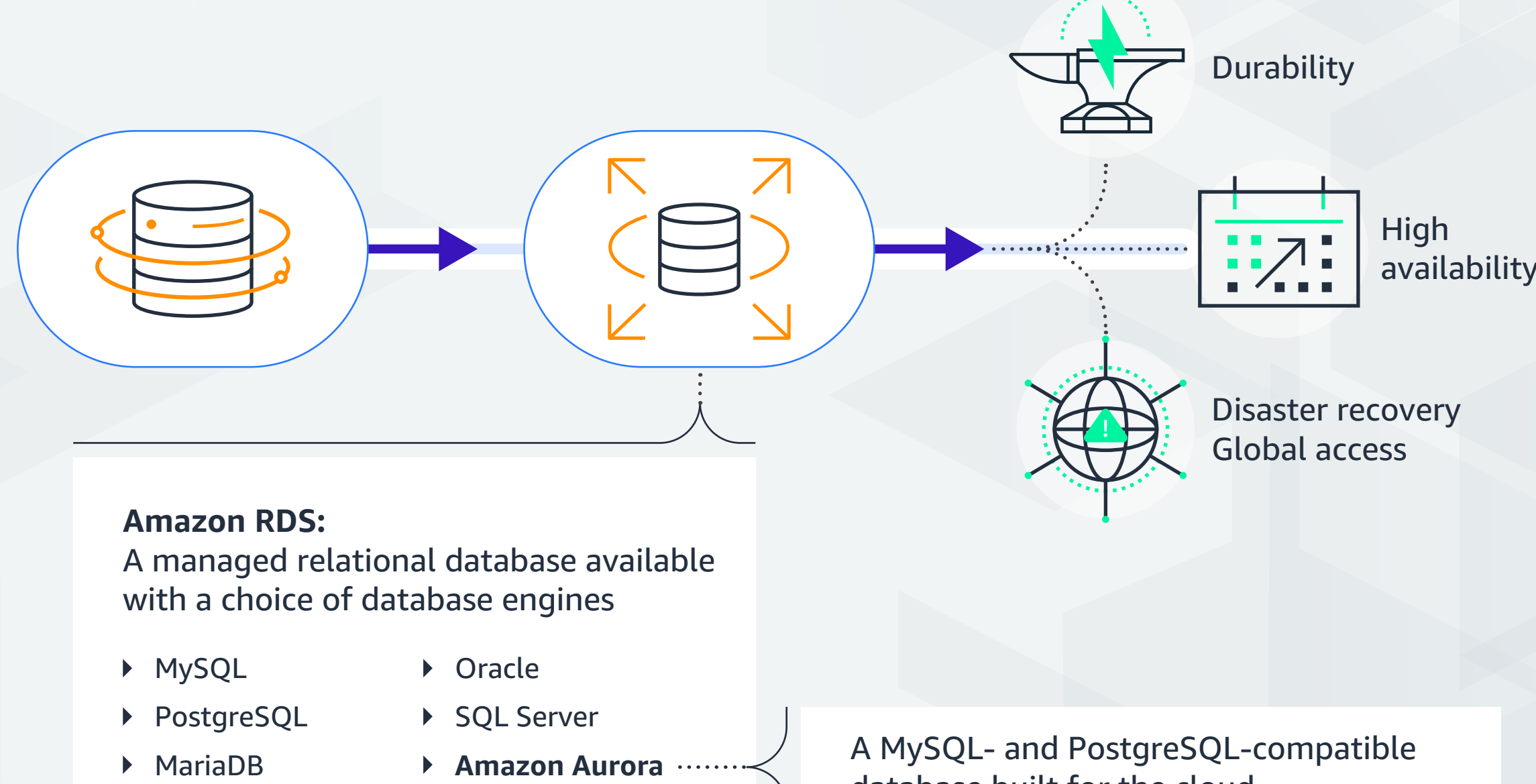




High Availability, Durability, and Disaster Recovery for Your Relational Databases

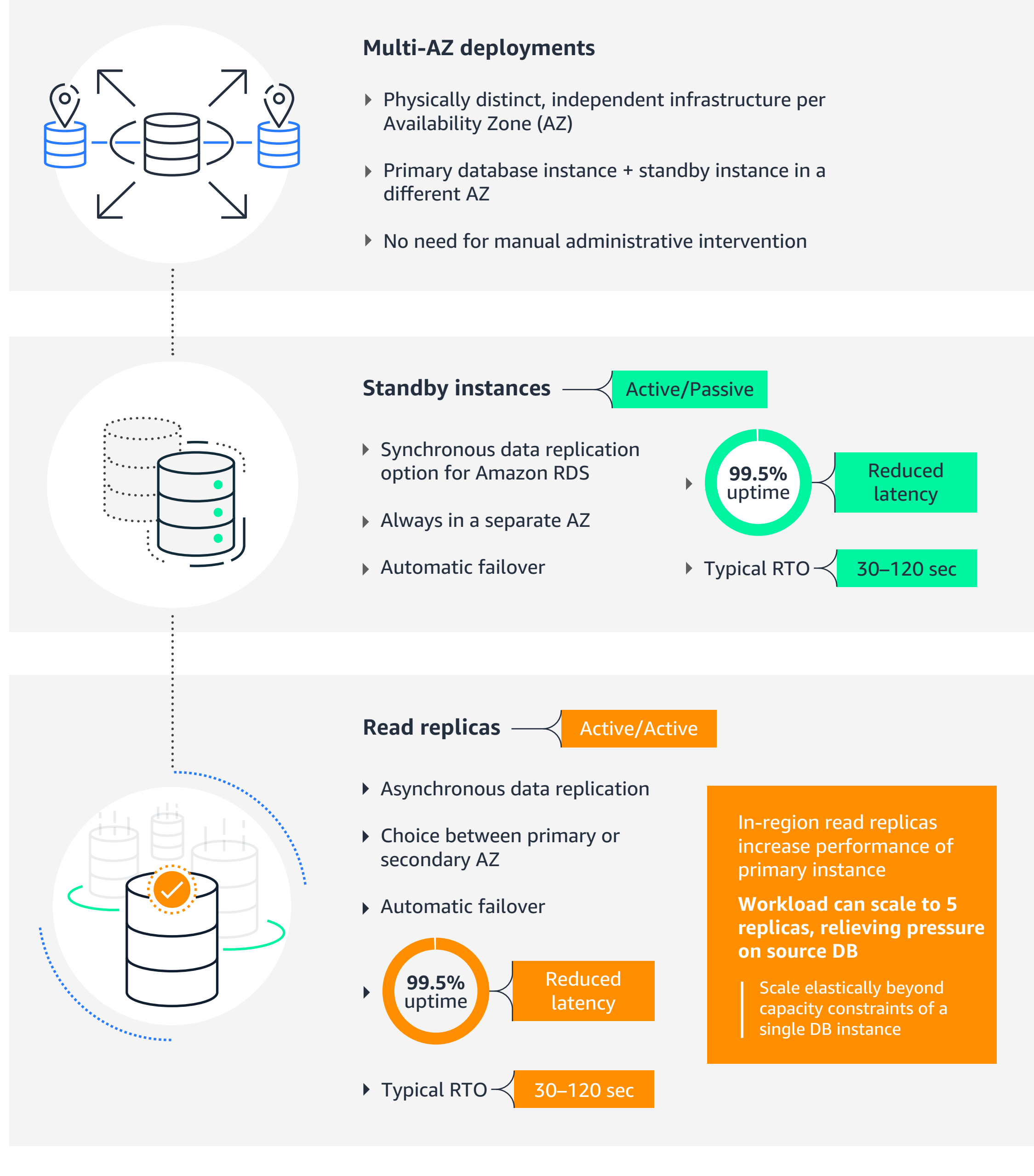


Whether you need to expand HA and DR capabilities for a current database or you're looking to adopt a new database, Amazon Relational Database Service (RDS) offers consistency, scalability, and durability. Deploy across multiple Availability Zones (locations) and regions and be confident your data is always within reach.



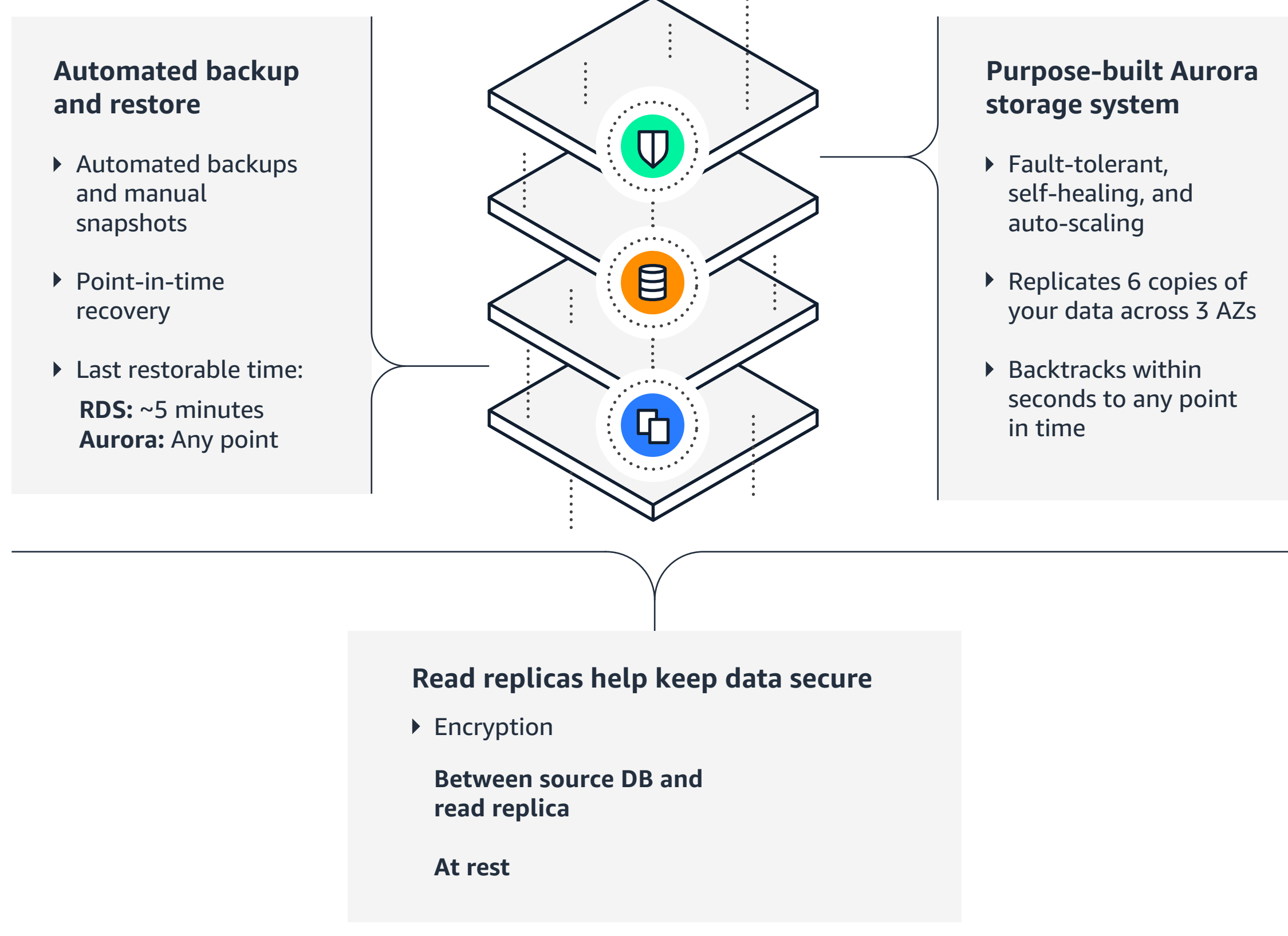
► Stay up and running

Ensure consistent access to your data with Multi-AZ deployments and read replicas.



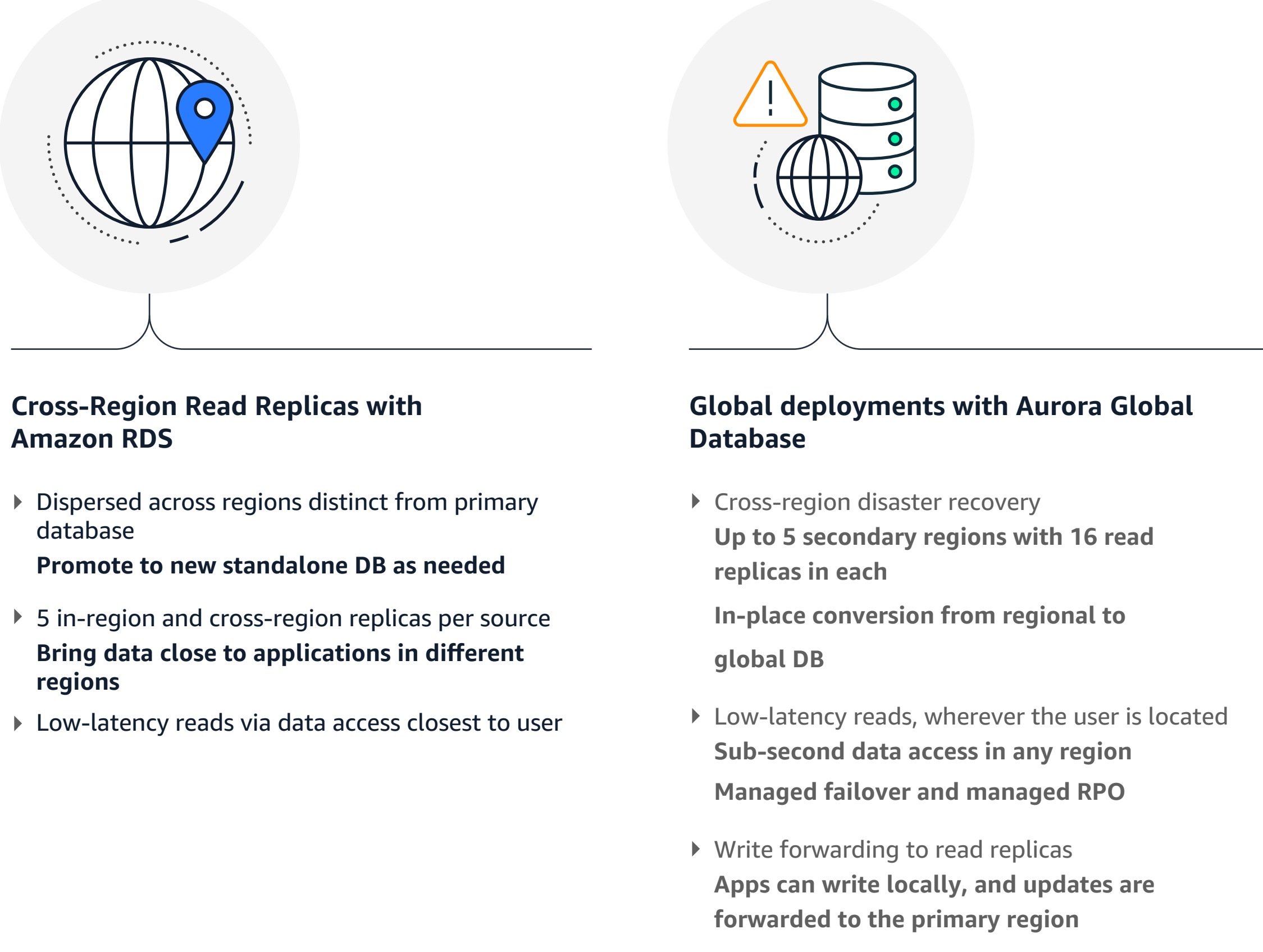
► Keep your data consistent and protected

Amazon RDS includes several layers of protection, so you can be confident your data will maintain durability and integrity.



► Prepare your global applications for disaster recovery

Protect your data through fire, flood, and everything in between.



Supercharged recovery at global scale

Typical RPO: 1 sec

Typical RTO: <1 min

► Companies benefitting from HA and DR with Amazon RDS



Create consistent, scalable, global applications with confidence via the high availability, durability, and disaster recovery benefits of Amazon RDS.

Learn More

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