

Build Better Applications and Accelerate App Development with Amazon RDS

A survey conducted

Aurora Fast Database

Manage development and

test databases efficiently

A fully serverless platform—no need to manage capacity

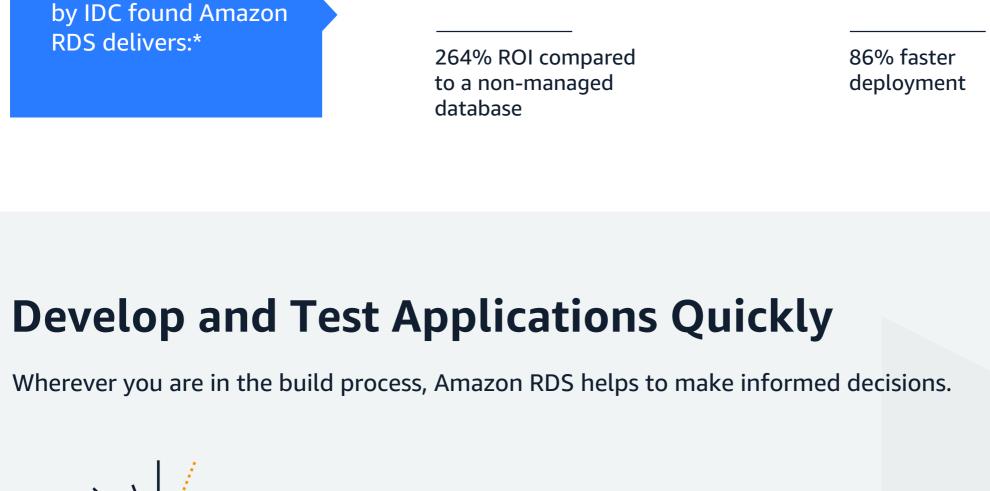
with Aurora Serverless

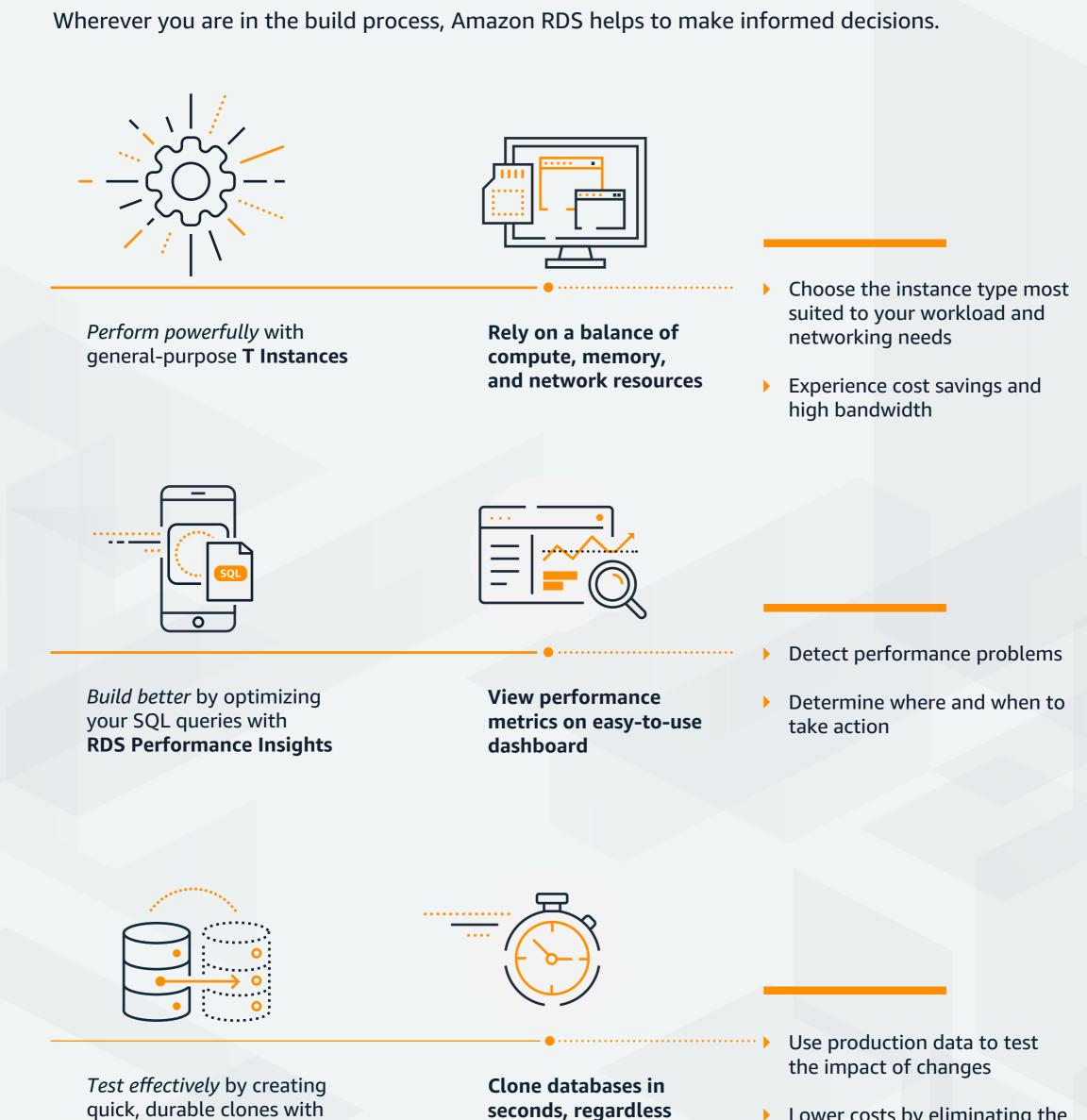
Cloning

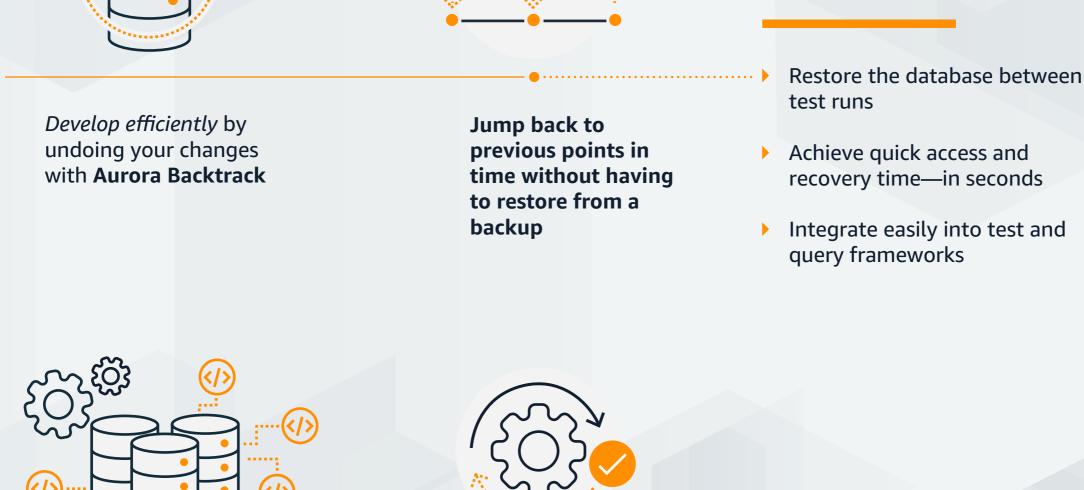


choosing the right database can have a significant impact on your development schedule and code quality. Amazon Relational Database Service (RDS) promotes faster development, scalable applications, and low administrative costs.

Whether you're migrating a database or building a new app,







Save time and

scale, and stop automatically

resources by having

your database start,

of size

Start automatically and scale

Pay for active databases only

as the load increases

Shut down automatically

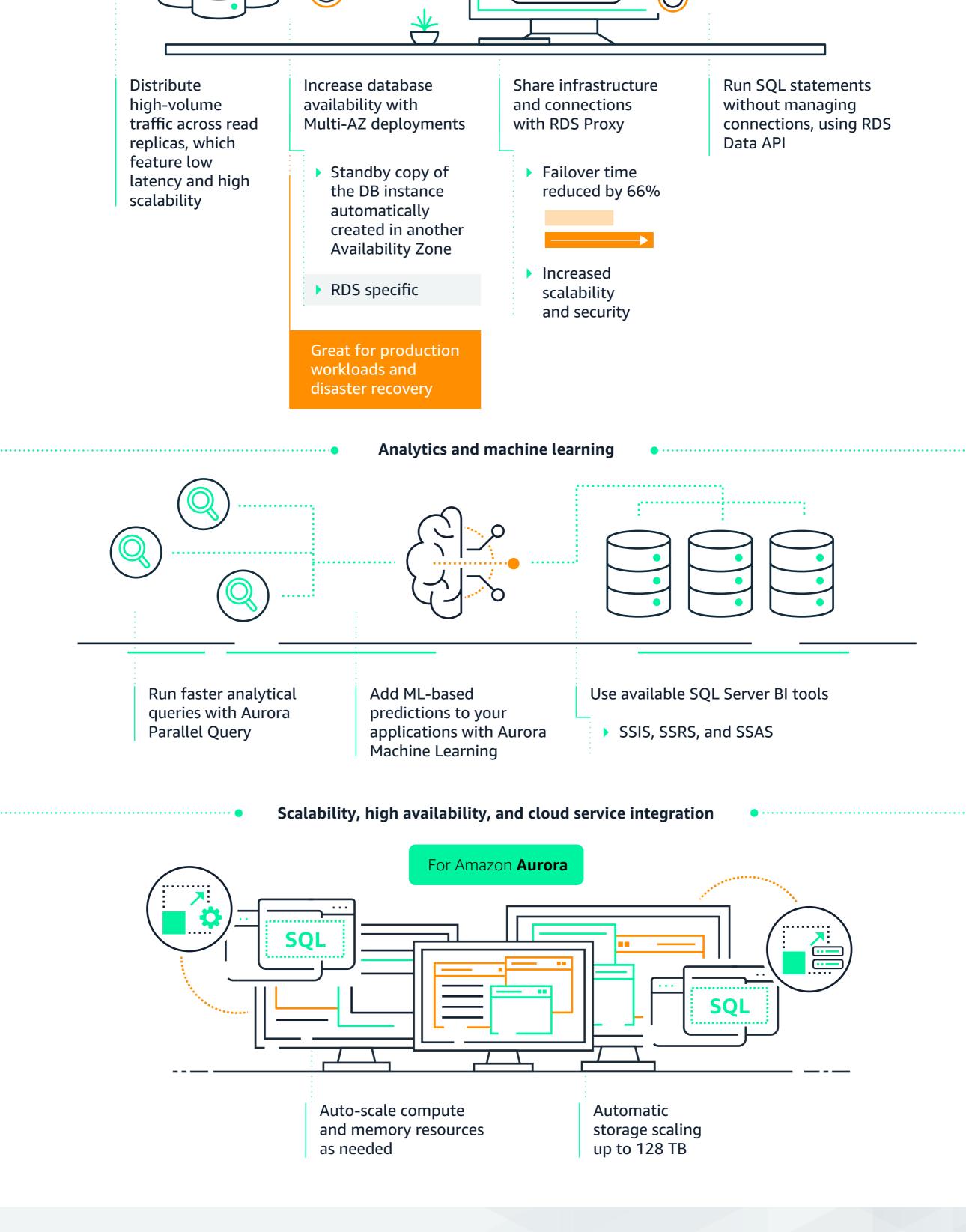
when no longer in use

Lower costs by eliminating the

need for third-party tools

Scale Your Applications and Add New Functionality

High availability and connectivity



Scale in the cloud with Amazon RDS

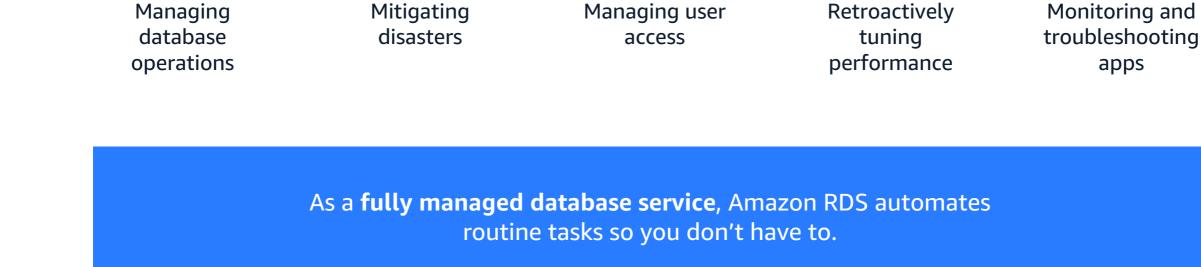
Aurora Global Database

Build globally distributed applications with fast local reads using

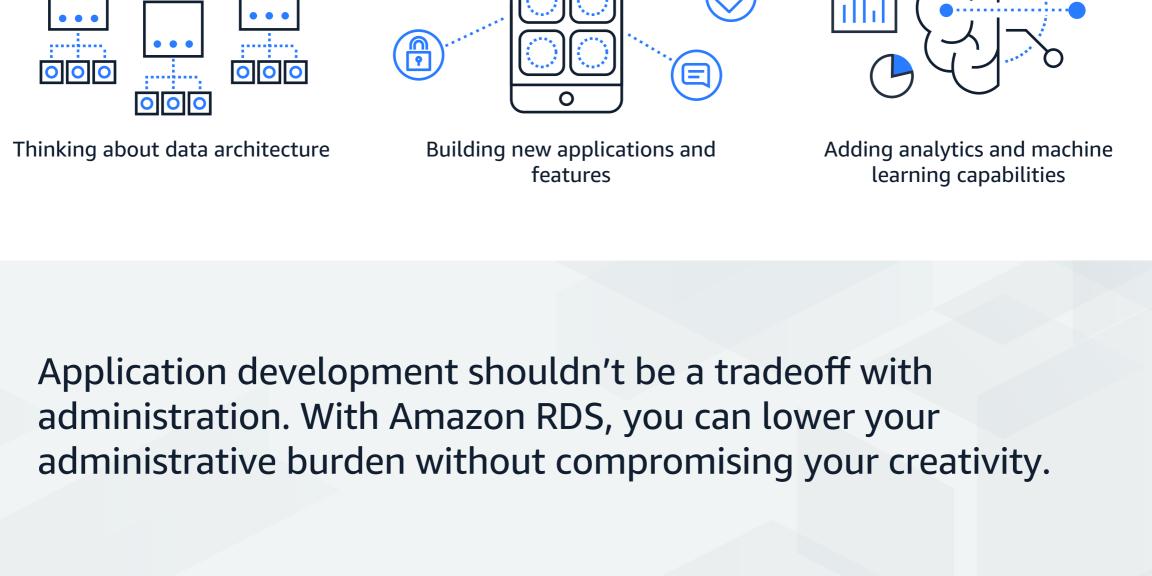
▶ Start, scale, and stop instances automatically with Aurora Serverless

Replicate data globally with cross-region read replicas





Spend **more** time:



*Source: IDC White Paper, sponsored by AWS, Amazon Relational Database Service Delivers Enhanced Database Performance at Lower Total Cost, March 2020