

# 3 reasons to retire legacy systems

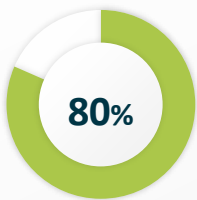
Modernize and elevate your business by centralizing data in the cloud

Growth and innovation require simplified data access and automation. How can you quickly improve mission-critical cloud deployments? With data that is always available to scale.

## LEGACY DATABASES

### STRAIN RESOURCES

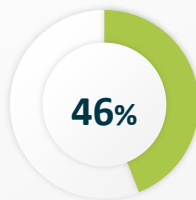
Up to



of IT budgets allocated to run legacy systems.<sup>1</sup>

### LIMIT RESPONSE TIME

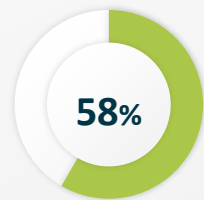
Only



of data migration projects deliver on time.<sup>2</sup>

### EFFECT EFFICIENCY

As much as



of CIOs increase operational efficiency due to the economy.<sup>3</sup>

## Leverage flexible, cost-effective, and resilient database as a service to:



Eliminate legacy systems.



Provide centralization.



Focus on innovation.



Autoscale data.



Simplify cloud migration.



Modernize applications.

Try unstoppable cloud database as a service for any workload with SkySQL on Amazon Web Services (AWS)

Start small. Grow to any scale.

SkySQL provides best-in-class availability no matter your database size.

[SkySQL on AWS](#)

<sup>1</sup> Audacia blog

<sup>2</sup> Forbes article

<sup>3</sup> Forbes article