

How to remove the major obstacle to legacy modernization: Risk

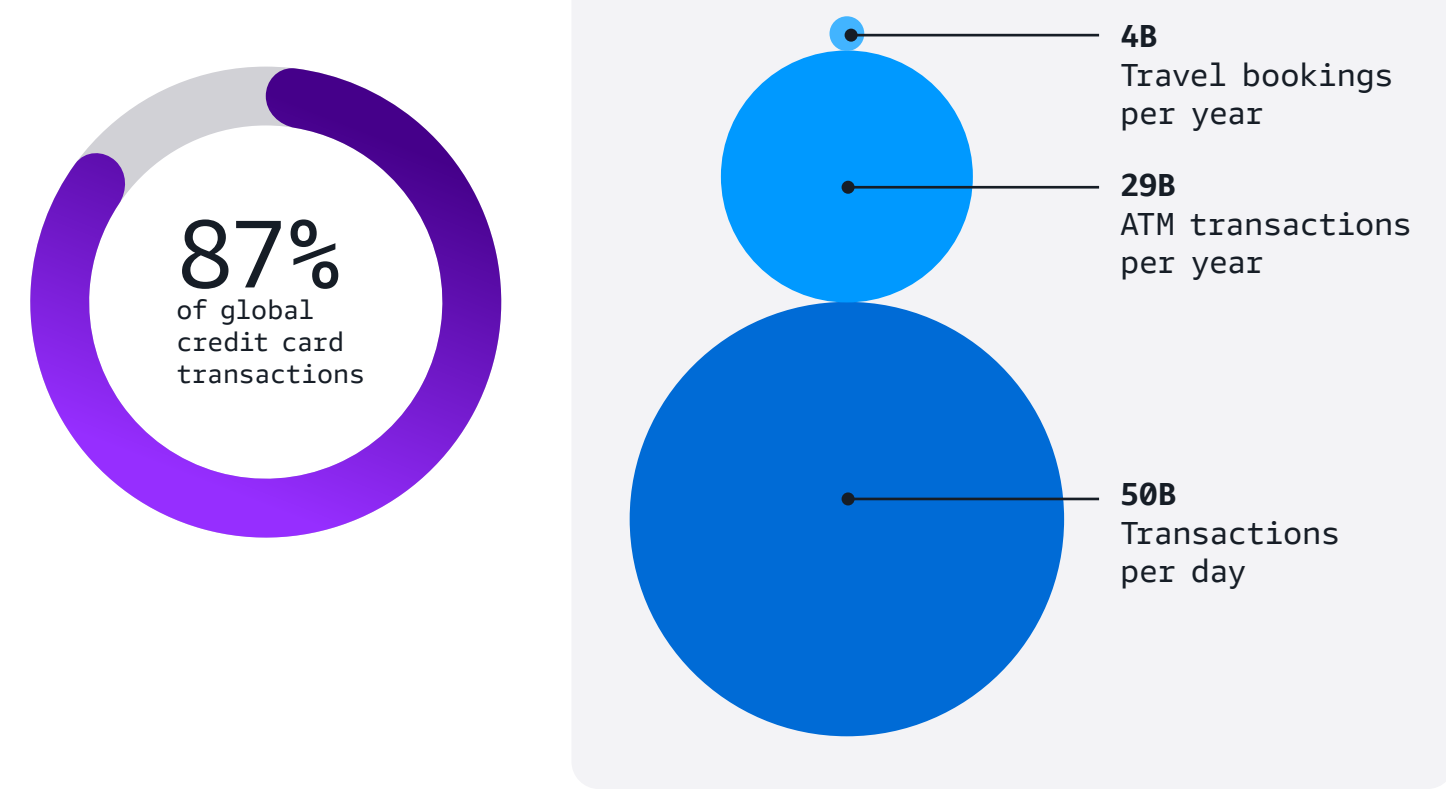
Despite over 500 billion dollars being spent on modernization and the cloud being around for 20+ years, most of the world's critical workloads are still running on legacy systems. There are many reasons for this, but one stands out: **risk**. Touching systems that have been working for decades is deemed too challenging to tackle in a comprehensive manner.

What does the current state of legacy systems look like?

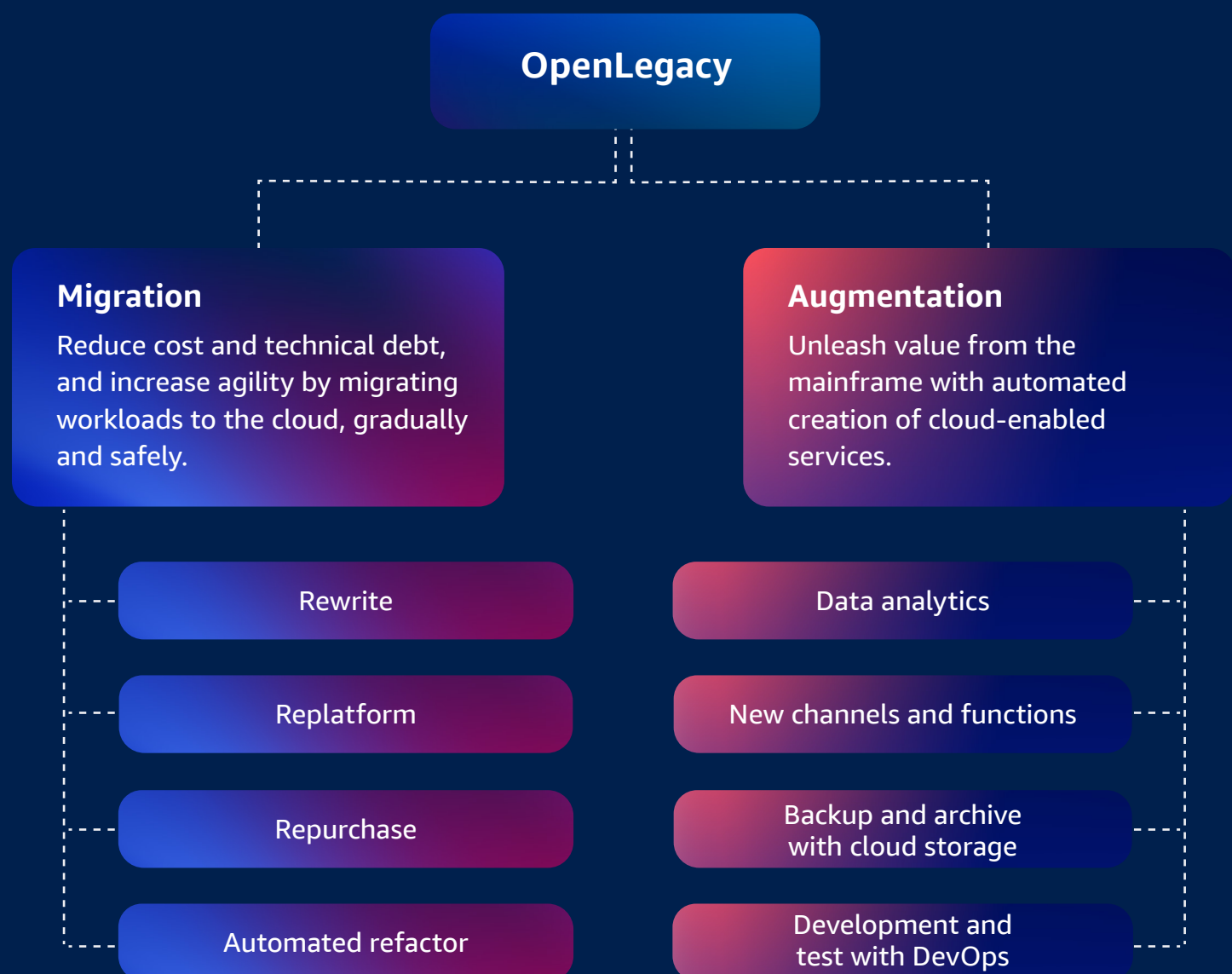
Mainframe workloads hit all-time high with top enterprises



Accounting for:



Derisking legacy modernization with OpenLegacy Hub



Challenge	With OpenLegacy
System complexity Decades-old code supporting mainframe applications is difficult to maintain due to differences in data formats, protocols, and architectures.	Connect and parse legacy code automatically and create cloud-first services.
Skill shortages There's a shrinking pool of developers who are experienced with legacy technologies like COBOL.	Develop in no code/low code/full code from any legacy source.
Manual efforts A need to manually build upfront "bridges" between the legacy and the new target—even before modernizing a single application.	Generate modules that represent your legacy data, processes, and applications.
Business continuity The risk of business disruption during the migration process is a major inhibitor for most organizations.	Enable continuous, real-time access to critical data and functionality without disrupting existing processes.

Explore how OpenLegacy and AWS can help you.



Learn more

About OpenLegacy

OpenLegacy offers a cloud-native legacy system modernization platform. The OpenLegacy Hub delivers a fast, simple, risk-free way to generate, extend and manage digital services from on-prem legacy and core systems to the cloud.

Connecting directly to virtually any core system, OpenLegacy Hub is the only AI-driven decoupling technology for a risk-free phased modernization—making the cloud journey not just possible but faster and more efficient than ever before. Learn more at www.openlegacy.com.

