

# Guided AWS Cloud Migration with Starter Package

Set the right guardrails, connect your critical tools, and create a standard process to optimize your cloud migrations

Migrating thousands of applications requires hundreds of tasks to be created, assigned, and completed on time across different time zones, teams, and tools. Enterprises are moving to the Cloud in a reliable, guided way with Cutover, a leading SaaS solution hosted on AWS. Cutover connects an enterprise's teams, systems, applications and technologies with dynamic, automated runbooks.

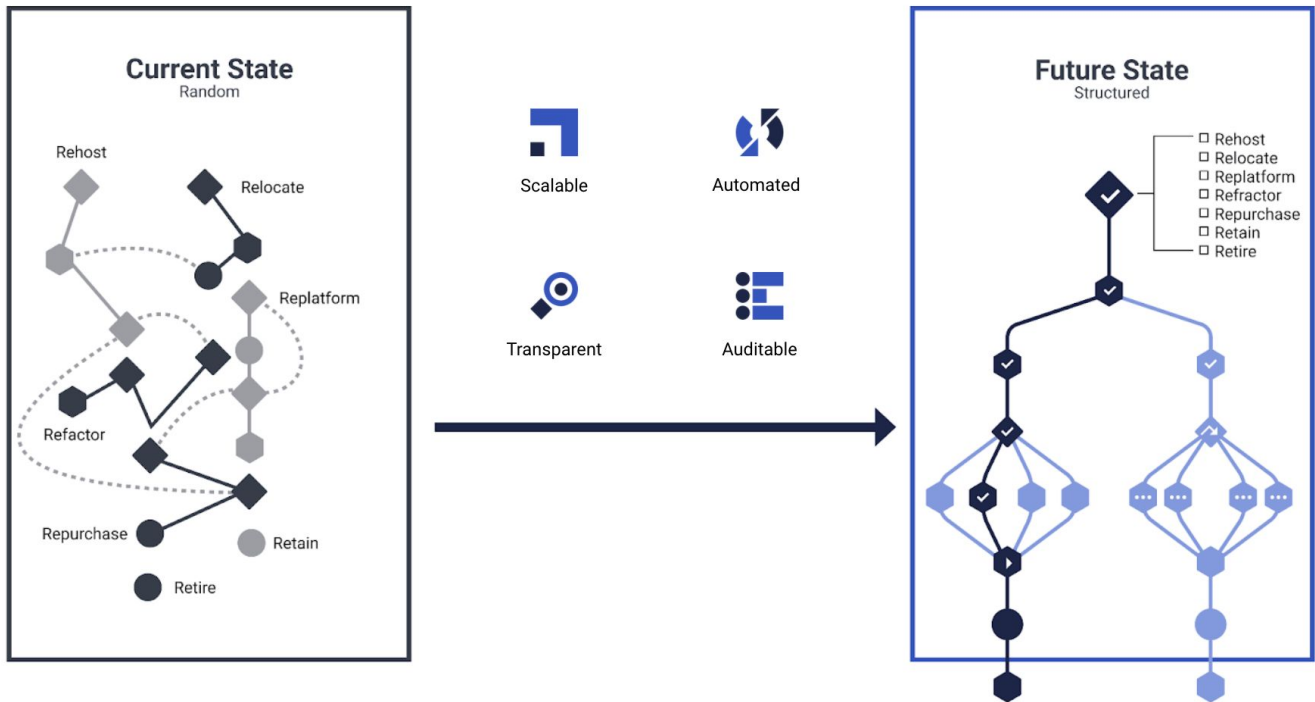
Cutover's guided migration Starter Package for the Cloud was developed following AWS prescriptive guidance and AWS ProServe best practices. This guided approach is your first step towards an enterprise-wide Cloud migration with easy to follow runbooks that simplify your journey into the AWS Cloud.

[Cloud migrations](#) are complex, and we are making it easier for you with smart automation and precise execution. That's how we've helped some of the [world's largest banks](#) to move applications to the cloud with zero incidents and significant time savings.

The Cutover Starter Package delivers the following benefits:

- **Up to 3x faster migrations** by tracking the progress of the central cloud program and lines of business, enabling every team member to complete tasks on time
- **Up to 50% less time spent in AWS migration phases** through task automation, third-party integrations, and the minimization of human error
- **Reduce costs by decommissioning applications** on schedule by systematically eliminating risks and measuring progress in real time
- **Zero incidents** thanks to pre-set guardrails as recommended by AWS to provide greater control and visibility
- **100% compliance** by establishing an audit trail of all tasks completed with verified owners

**"AWS and Cutover play a critical role in the delivery of our key cloud program. Cutover is enabling us to realize our strategic migration goals while ensuring operational resilience reporting and playbook invocation."**



With Cutover you can:

- **Get started easily with templated runbooks.** Create a step-by-step process to successfully rehost up to five applications with our templated [runbooks](#). Cutover's Starter Package creates a guided path, making it easier to rehost five applications on AWS and repeat the process at scale. Covering the assessment, mobilization, and migration phases, you can build a standardized process and then safely accelerate migrations.
- **View critical data in real time to make intelligent decisions.** With hundreds of tasks to complete, our dashboards provide a live overview of progress made for each application. Teams can see details for every task, make quick decisions, and collaborate seamlessly. Stakeholders can jump in to pre-empt blockers and de-risk crucial events. With this visibility, task handovers are seamless, teams feel empowered, and collaboration takes center stage.
- **Connect your AWS and third-party integrations to create a single ecosystem.** Drive true alignment in your migration by removing silos across people and tools. Our [integrations](#) automate manual and repetitive tasks, increasing employee engagement and productivity. With off-the-shelf tooling, Cutover comes fully integrated with platforms like Ansible, Jira, and GitHub.
- **Observe, track, and control the migration process** to build a comprehensive audit trail and a single source of truth. Cutover records the details of every task and their owners, enables you to set security guardrails, and includes automation that helps you scale faster.
- **Visualize the next steps for all your applications** through various phases. Identify parallel tasks and dependencies to manage the critical path for a low risk migration.