



Deliverables

The intent of this engagement is to provide prescriptive architectural guidance, share successful operational patterns, and remove technical roadblocks. Customers leave the engagement with:

- High-level architectural recommendations for operating an AWS Data Platform for FinTech platforms and applications.
- Prescriptive guidance for managing data sets and lifecycles, organizing and cataloging data sets, and implementing appropriate data access controls.
- A path to production, including level of effort, implementation plan, and AWS consumption forecasts.

Assessment Phases

Discovery

- Commit's Data Architects and Engineers review the use case, jointly define technical requirements, and set scope for the solution

Design

- Commit presents reference architectures and collaborates with you to design a FinTech data platform tailored to your requirements
- Commit presents FinTech data operational practices and collaborates with you to define operational requirements
 - Data lifecycle management and use policies
 - Data access methods and controls
 - Data workflows and pipelines
 - Governance and Compliance Controls

Deliver

- Proposed high-level architecture
- Implementation plan including level of effort estimate
- Cost forecast for implementation and operation