

Platform Engineering Assessment

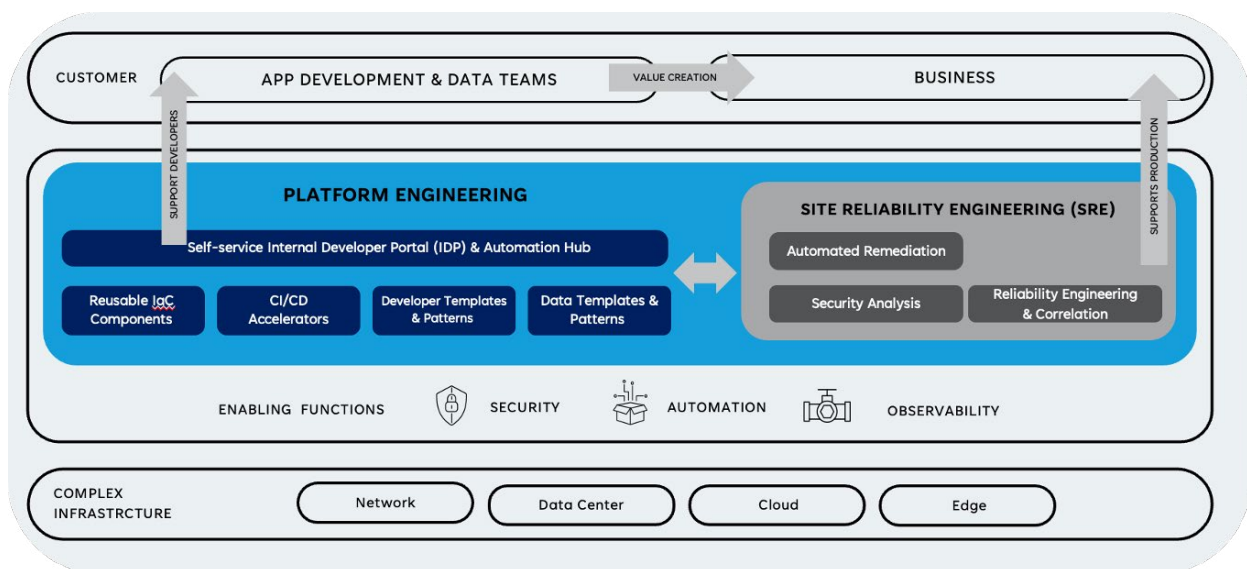
Review your approach to platform engineering practices and identify opportunities for improvement.

Solution Overview

Establishing effective platform engineering practices is critical to achieving platform modernization goals. Platform engineering is not a one-size fits all, and effective adoption of platform engineering encompasses the modernization of people, processes, and technology. AHEAD's Platform Engineering Assessment is designed to provide customers with an analysis of their current practices, actionable insights, and deliverables to enhance their platform engineering capabilities.

Key Outcomes

- Platform engineering practices assessment
- Technology stack assessment
- Modernization recommendations
- Platform engineering roadmap and backlog



Why AHEAD for Platform Engineering Assessments?

- Considerations of existing organizational practices and ways of working
- Opinionated and customized approach aligned to your organization
- Flexible but prescriptive in platform engineering technology stack definitions

AHEAD is committed to providing you with data-driven recommendations and a clear path forward to help you achieve your platform engineering modernization goals.

Platform Engineering Assessment Activities



Workshop-driven review of desired outcomes of platform engineering practices



Present final analysis, recommendations, and decisions



Remediation & Modernization Planning Workshop

Work with AHEAD

Meet with our team to discuss your current platform engineering practices and desired outcomes of your platform engineering modernization journey.