CITTUS labs

Services provided in case study:



www.cirruslabs.io

Enterprise Software

THE BUSINESS SITUATION

Our Client faced challenges in managing costs related to cloud service consumption across multiple cloud service providers. These challenges included:

- Siloed vendor specific cloud services, where tooling and inventory were tied to specific native reporting
- Disparate cloud service provider-based reference architectures
- Poor integration across existing and new cloud solutions
- Lack of visibility across all cloud service providers on cloud economics

CASE STUDY

CENTRALIZED FRAMEWORK

THE OUTCOME

The reorganization of our client's IT teams onto multiple product teams to deliver on a streamlined and secured cloud experience to our client's customers worldwide

- A 2-year roadmap to deliver on all layers of a cloud management platform
- Integrated teams across AWS, GCP, and Azure to support both cloud-native product development and cloud service management supporting our client's internal and external customers

THE CLIENT: Leading global professional services organization

THE BUSINESS OBJECTIVE

Our client's business objectives were:

- Enable its clients to easily adopt new service areas, supporting new revenue areas for its service portfolio
- Promote and deliver on a cloud migration program, consolidating multiple datacenters while aggressively moving application to public clouds
 - Transform a reactive IT service delivery organization onto a solution driven, product centric, agile development organization

OUR WORK -

CirrusLabs consultants collaborated to client's leadership team to define a vision, a strategy, and an execution plan to holistically create a cloud management platform

an ecosystem of capabilities consisting of a user experience platform, an integration platform, an orchestration platform, and a service provision platform.

These 4 ecosystem layers were further detailed by 13 cloud capability domains including: service management, cloud orchestration, asset management, identity and access management, security management, governance - policy & compliance, configuration management, platform monitoring & event management, operations analytics & reporting, data protection, cloud cost management, devsecops, and network management.

About CirrusLabs:

CirrusLabs is a management consultancy firm specializing in guiding medium-to-large scale organizations in their transformation to Continious Business Value Delivery through use of lean thinking and agile framework.

Our Services:

🖾 Agile Cloud

Enterprise Software

DevOps

Atlassian

Testing