

HCL helps leading manufacturer manage and optimize cloud spend on AWS and Azure

Customer profile

The client is one of the world's leading manufacturer of recyclable products made from responsibly sourced, organic raw materials. They are one of the global providers of sustainable and safe solutions for the forest-based bio industry.



18,000
employees



12+
countries



Annual revenue over
\$8.6 billion dollars

Customer challenge



Lack of real time cost visibility to account and business owners



Inefficient KPI monitoring and multi cloud dashboarding.



Poor tagging management process with no uniformity in tagging nomenclature, presence of large proportion of untagged resources and no tags denoting portfolios or service areas



Unavailability of show back reports to various portfolios and service areas.



Under-utilization and abandonment of resources, adding to wastage and resulting in budget overrun.





The HCL solution

Deployed HCL FinOps to help address the clients' business challenges. HCL FinOps largely combines the principles (and representation) of DevOps, Finance, Business, and Procurement, while focusing on ending the siloed working of these teams. It looks at business metrics for cloud consumption rather than as a cost center, thereby ensuring prediction of cloud cost and value. It is agile and can be controlled despite being available to anyone in 'as-a-service format'.

- Successfully enabled real time visibility and cost monitoring through customized dashboard
- Successfully defined their standard tagging nomenclature across AWS and Azure accounts, and enforced tagging policy for efficient tag management.
- Developed recommendations for commercial, business, and operational/functional KPIs based on user/persona motivation
- Efficient account – portfolio mapping done to identify and policies created to segregate cost between different service areas and portfolios
- Successfully enabled role-based user views for CIO, application owner, service area owner etc. for facilitating transparency across multiple accounts
- Provided in-depth reporting and analytics capability with detail-level data
- Successfully provided a standardized approach to identifying and executing cloud cost optimization

Tools, technologies and best practices used

HCL FinOps brings a set of gold standard blueprints and proven cost saving methodologies, best practices and proprietary toolset supporting various functions like Resource Tagging, Shared Cost Management, Anomaly Detection, Optimization Recommendations, Automation, Budget Alerting, Policy Management etc.

Benefits

31% monthly savings through the continuous cost optimization and governance programs



Significant reduction in cloud cost wastage with the right set of recommendations and rightsizing

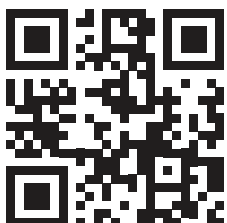


Better visibility and transparency of the cloud spend across the distributed system and teams.



Empowered the application and account owners with actionable insights and real-time decision-making ability.





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