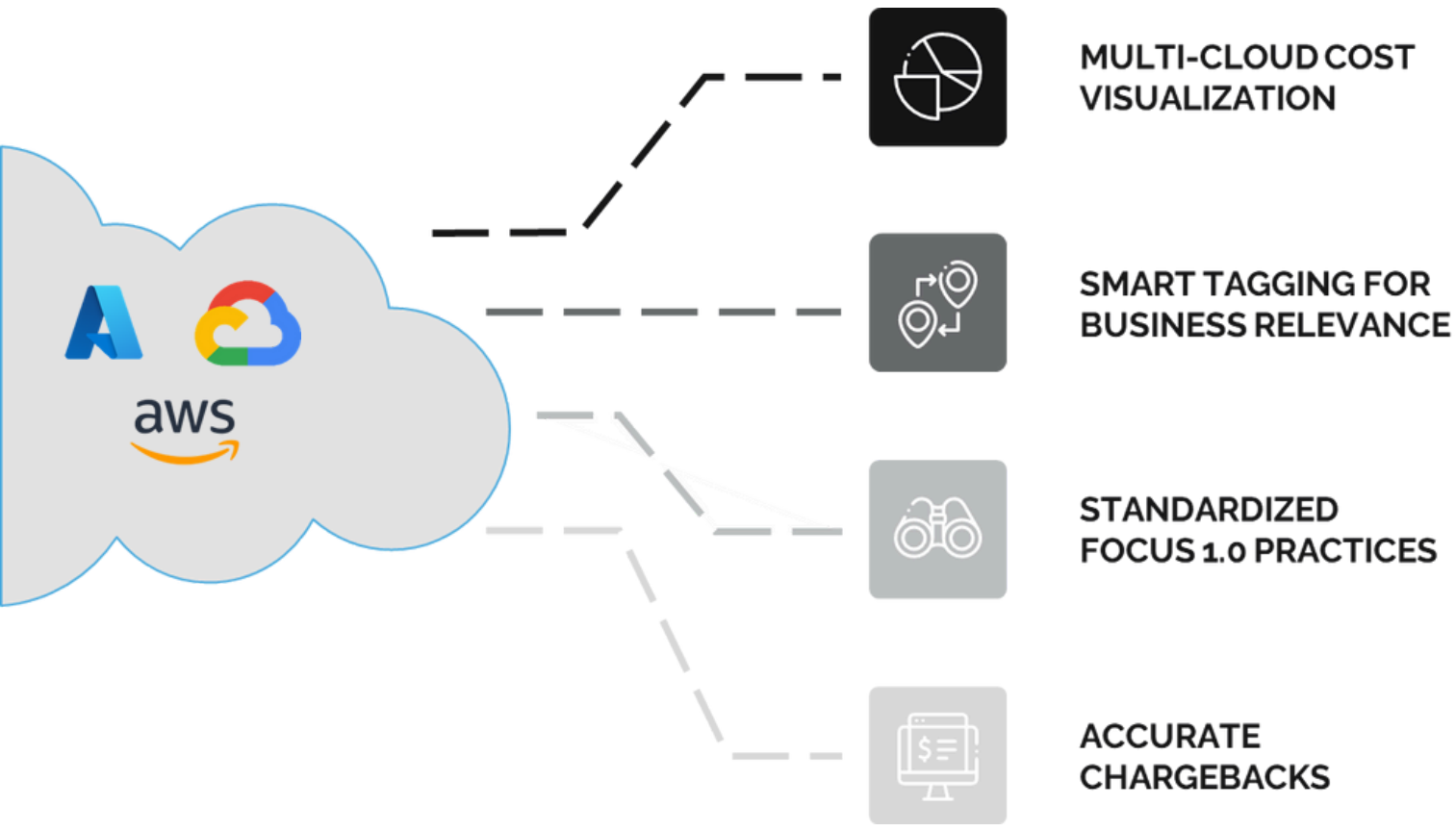


Multi-cloud Cost Virtualisation and Chargeback for Azure, AWS and Google Cloud

Globally, 92% of organizations have implemented a multi-cloud strategy or are actively working on one. As the overwhelming demand for cross-cloud insights grows, Quantum Multi-Cloud Cost Visualisation and Chargeback provides clear and actionable insights into your spending across Azure, AWS, and Google Cloud. Quantum Multi-cloud utilizes the FinOps Open Cost Usage Specification 1.0, cost visibility and advanced smart tagging engine that enables business relevance to your cloud expenditure data.



QUANTUM

No more guesswork—just crystal-clear insights into your multi-cloud spending at your fingertips.



Key Features

Multi-Cloud Cost Visualization:

- **Unified Dashboard**: Centralized dashboard for monitoring and visualizing costs across Azure, AWS, and Google Cloud.
- **Detailed Insights**: In-depth analytics on cloud spending, allowing you to understand where and how your budget is being utilised.

Smart Tagging for Business Relevance:

- **Advanced Tagging**: Use our sophisticated tagging engine to assign business relevance to your cloud expenditure data, making it easier to track and manage costs by department, project, or any other business dimension.
- **Customizable Tags**: Flexible tagging options to suit your organization's unique structure and reporting needs.

FOCUS 1.0:

- **Uniform Practices:** By adhering to FOCUS, organizations can implement uniform cost management practices across multiple cloud platforms, ensuring consistent and accurate reporting across all supported cloud platforms, providing a clear picture of your cloud spending.
- **Benchmarking**: Enables benchmarking against industry standards and peers, helping organizations understand their cloud spending in a broader context.

Chargeback Functionality:

- **Accurate Expense Allocation:** Allocate cloud costs accurately across different departments, projects, or business units.
- **Detailed Chargeback Report**s: Generate detailed chargeback reports to ensure transparency and accountability in cloud spending.

ROADMAP

July 2024

MVP Release

To selected partners on Beta testing

End of August 2024

General Availability (GA)

Multi-cloud Cost Visualization

Q1 2025

General Availability (GA)

Release of recommendations for AWS and Google Cloud, and further enhancements

QUANTUM

Get Ready to optimise spending and drive efficiency like never before!

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