



CoreStack Accelerates FinOps Excellence with FOCUS™ Compliant Multi-Cloud Dashboards



OVERVIEW

The FinOps Open Cost and Usage Specification (FOCUS™) is an open-source framework that standardizes cost and usage data across cloud providers. By adopting FOCUS-compliant terminology, taxonomy, and metrics, CoreStack simplifies multi-cloud FinOps, enabling data-driven decision-making to maximize cloud business value.

CUSTOMER BENEFITS



Unified view of multi-cloud costs

By presenting data in a consistent format, FOCUS enables FinOps practitioners to analyze cloud costs from AWS, Azure, GCP, OCI, thus facilitating better resource allocation and cost management across multiple clouds.



Reduced data normalization effort

CoreStack's FOCUS dashboard will eliminate the need to manually mapping and transforming billing data from different cloud providers, saving time and resources dedicated to data preparation.



Improved data accuracy and consistency

With standardized billing fields and definitions, CoreStack's FOCUS dashboards will ensure data quality and reliability across all cloud providers, leading to more accurate cost reporting and analysis.

CoreStack's Approach to FOCUS

Standardized Cost Visibility

CoreStack ensures a seamless and consistent visualizing experience by normalizing cost and usage data into the FOCUS format, reducing complexity for FinOps practitioners.

Configurable Dashboards and Reports

Organizations can leverage CoreStack's widget-based dashboards to create flexible dashboards, providing a tailor-made view of the most relevant data, enabling faster decision-making, and improving data analysis.

Future-Ready Adaptation

CoreStack's flexible mapping capability aligns with evolving FOCUS standards, ensuring seamless integration with future updates for staying up to speed with latest developments in the world of FinOps.



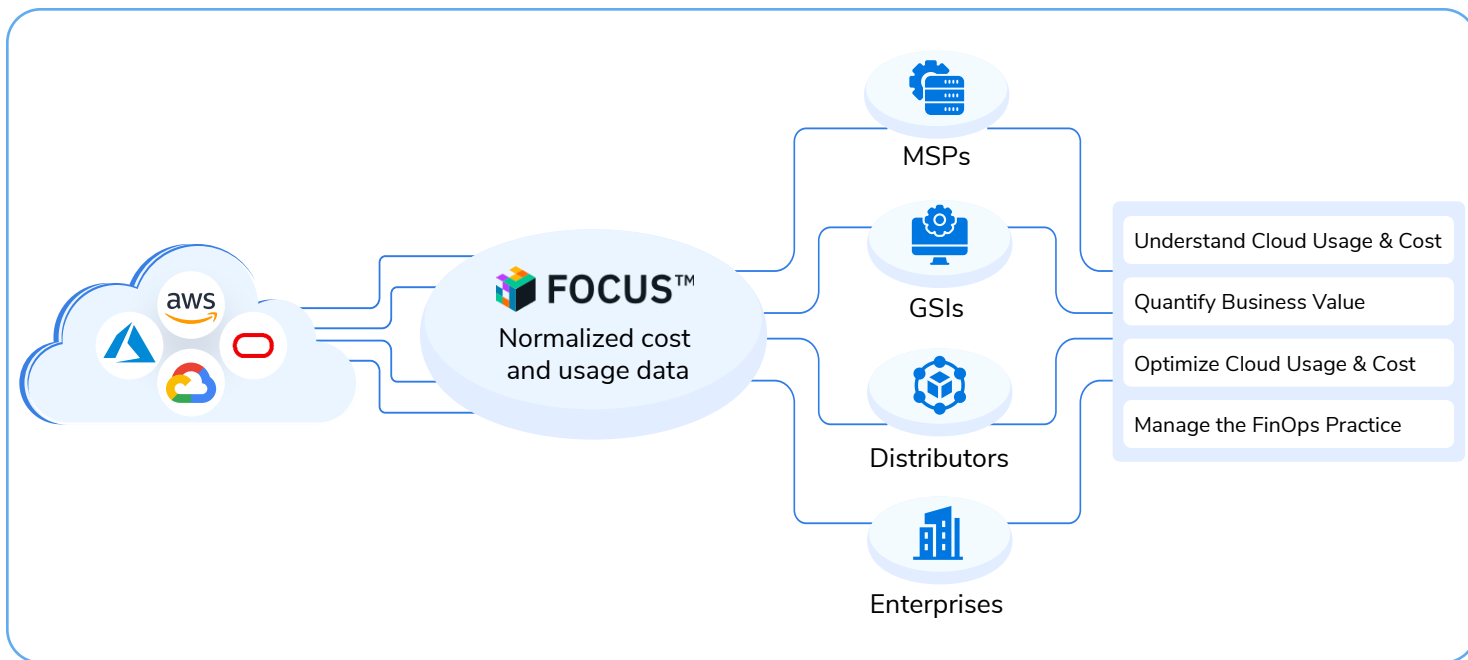
Enhanced collaboration

A common language for cloud cost data facilitated by CoreStack’s FOCUS dashboards will improve the communication and collaboration between different teams like engineering, finance, and business who are all involved in FinOps practices. Cross-collaboration between different teams is key to driving a robust FinOps practice.



Faster Onboarding & Operational Consistency

With FOCUS adoption, FinOps team onboarding gets simplified and reduces training overhead for new practitioners. By streamlining cost analysis, CoreStack’s FOCUS dashboards will allow FinOps teams to make quicker and more efficient data-driven decisions.



CONCLUSION

CoreStack's FOCUS dashboards streamline multi-cloud cost management through data unification, reduced normalization, and improved accuracy. This empowers MSPs, Cloud Consulting Partners, and enterprises to accelerate FinOps adoption. By addressing data normalization challenges, organizations can concentrate on cloud optimization, innovation, and maximizing long-term business value.