



Ternary Self-Hosted

The preferred FinOps solution for data privacy and cost control

Ternary is available as both a SaaS platform and a self-hosted solution, giving you the flexibility to deploy the product in a way that meets your company's standards. Ternary Self-Hosted runs our industry-leading, multi-cloud FinOps platform within your Google Cloud environment. Currently, Ternary Self-Hosted supports customers with billions of dollars in annual multi-cloud spend.

Who should use Ternary Self-Hosted

Ternary Self-Hosted is an ideal solution for organizations that:

- Want to prevent unauthorized transfer of sensitive data from their FinOps platform.
- Must adhere to industry-specific data security regulations and compliance standards.
- Wish to operate in a region not supported by the Ternary SaaS platform.

Key benefits



Full data control



Reduced compliance risk



Predictable license costs



Frequent feature updates



Multi-cloud optimization



Build on top of Ternary

How Ternary Self-Hosted works

Ternary Self-Hosted can be deployed using a container-based mechanism, such as Google Cloud Run or Google Kubernetes Engine. As a customer, you are responsible for providing a dedicated Google Cloud Platform project and the appropriate level of access to the Ternary Operations team. The Ternary Operations team will facilitate frequent feature updates on a cadence similar to that of the Ternary SaaS platform.