

SOLUTION BRIEF

CloudBolt Platform

CloudBolt moves you past basic cloud savings to solutions that unlock maximum cloud value.

Overview

Organizations face mounting pressure to maximize their cloud investments in today's cloud-driven business landscape. Despite record investment in FinOps – with 82% of companies now having formal FinOps teams and using an average of 4+ tools – practitioners are still struggling to achieve transformational outcomes. Current tooling is failing to meet the complex needs of modern cloud financial management, leading to missed opportunities for cost savings and inefficient resource allocation.

CloudBolt's Augmented FinOps platform addresses these challenges head-on. CloudBolt makes complete cloud lifecycle optimization a reality by leveraging intelligent automation and enhanced insights. Our solution closes the “insight to action” gap, enabling users to make better decisions in the cloud.

Key highlights



Comprehensive FinOps solution:

Encompassing reporting, allocation, optimization, commitment management, budgets, and more.



Expanded cloud support:

Extend FinOps to any environment with CloudBolt Agent and FOCUS support.



Optimization as policy:

Achieve ongoing optimization via Cloud Native Actions.



AI-driven Kubernetes optimization:

Maximize Kubernetes ROI through our strategic partnership with StormForge



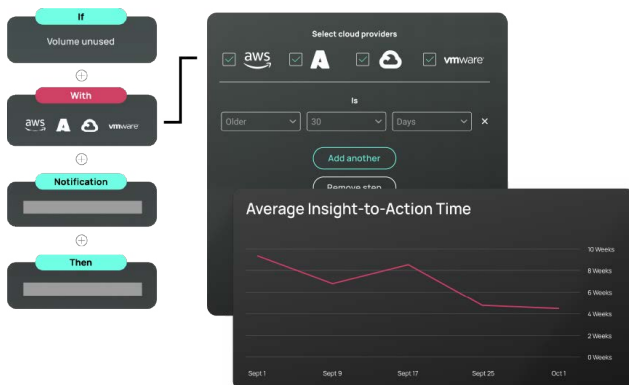
Expanding capabilities:

Leverage partnerships through our Technology Alliance Program (TAP).

Key capabilities

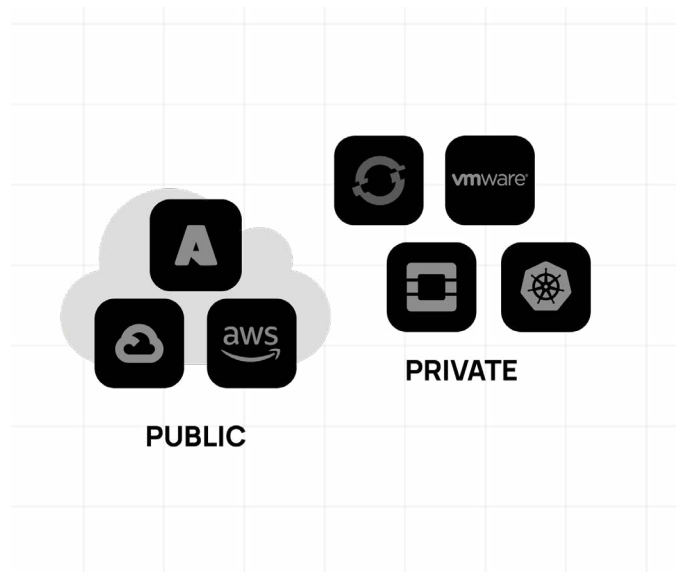
Unified cloud fabric control

Gain comprehensive visibility and control across hybrid cloud environments with CloudBolt. Our solution extends FinOps practices to hybrid clouds through the innovative CloudBolt Agent. CloudBolt Agent and our FOCUS-aligned data platform ensure consistent insights and capabilities across all cloud providers, enabling accurate comparisons and decision-making. With CloudBolt, you achieve centralized visibility and control across your entire cloud estate, including data centers, Kubernetes, and PaaS environments, streamlining your cloud management processes and maximizing your cloud investments.



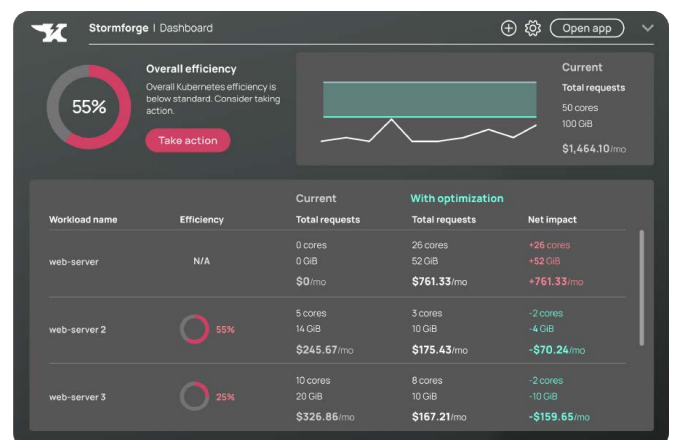
Maximize Kubernetes ROI

By streamlining operations and minimizing labor and associated costs involved with Kubernetes, CloudBolt can significantly reduce the complexity of container management. Get granular, real-time visibility into Kubernetes costs. CloudOps teams can accurately allocate costs based on actual container-level performance data, enabling seamless alignment with FinOps goals. Reduce overprovisioning and waste while ensuring application performance by leveraging ML-powered recommendations to optimize Kubernetes resource settings continuously. CloudBolt supports all major Kubernetes platforms, including EKS, GKE, AKS, and Red Hat® OpenShift®.



Put cloud optimization on autopilot

With CloudBolt, you can essentially put your cloud optimization on autopilot. Safely automate your multi-cloud, hybrid cloud, and on-premises infrastructure, ensuring seamless and efficient operations. Our solution offers a wide array of critical use cases, including continuous compute and storage optimization, VM rightsizing, capacity management, and more. By harnessing the power of CloudBolt, you can free up your teams from tedious manual tasks, enabling them to focus on innovation and drive growth.





Equip consumers with all the tools they need

CloudBolt offers teams a wide range of capabilities to manage their cloud spending. It features advanced cost allocation, tagging hygiene, and detailed showback/chargeback reporting for enhanced transparency and accountability. With sophisticated commitment management for Reserved Instances and Savings Plans, along with customizable budgeting and forecasting capabilities, CloudBolt empowers users to optimize cloud investments and align spending with organizational goals.

Conclusion

With the implementation of CloudBolt's Augmented FinOps platform, you can continuously assure your cloud financial performance as well as optimize costs. The software provides real-time automation of critical actions with reduced human involvement, helping ensure the responsible use of cloud resources. The continuous optimization by CloudBolt can deliver real business outcomes and results for your applications, your bottom line, and your IT goals.

Why CloudBolt?

CloudBolt is one of the few companies with AI-powered automation capabilities designed to bridge the divide between FinOps and Cloud consumers. Our clients use these technologies to continuously and automatically achieve better financial outcomes across hybrid and multi-cloud environments.



For more information

To learn more about CloudBolt, contact your CloudBolt representative or visit cloudbolt.io

Request a demo