aws marketplace

Hyperglance

Reviews, tips, and advice from real users

Powered by PeerSpot

Contents

Product Recap . . . . . 3 - 4

Valuable Features . . . . . 5 - 11

Other Solutions Considered . . . . . 12 - 14

ROI 15

Use Case . . . . . 16 - 19

Setup 20

Customer Service and Support . . . . . 21 - 22

Other Advice . . . . . 23 - 25

Trends . . . . . 26 - 27

About PeerSpot . . . . . 28 - 29

©2026 PeerSpot, All Rights Reserved

Product Recap

Hyperglance

Hyperglance Recap

Hyperglance offers a comprehensive approach to managing multi-cloud environments, emphasizing cost optimization, resource visualization, and automation that enhance productivity and efficiency.

Hyperglance is known for its ability to visualize and optimize multi-cloud infrastructures. It effectively manages cloud costs by delivering real-time spending insights and reduction opportunities, enhancing security compliance, and unifying resource management across platforms to prevent vendor lock-in. Users appreciate its capabilities for tracking costs, visualizing environments, and streamlining cloud expense optimization.

What key features does Hyperglance offer?

- Resource Visualization: Real-time mapping of cloud resources.
- Cost Optimization: Automated insights and recommendations to reduce expenditures.
- Management Features: Dependency tracking and compliance checks for efficient usage.
- Security Insights: Topology visualization aids in troubleshooting and risk management.
- Agentless Deployment: Simplifies implementation, saving time and resources.

What benefits should users consider?

- Enhanced Productivity: Efficient cloud management boosts organizational performance.
- Cost Efficiency: Proactive insights drive significant savings.
- Improved Security: Strengthened posture through comprehensive insights.
- Time Savings: Codeless automation reduces operational overhead.
- Unified Management: Avoids vendor lock-in by integrating across platforms.

In specific industries, Hyperglance supports organizations in maintaining efficiency across complex cloud systems. Its real-time mapping and insightful recommendations are particularly valuable in sectors with dynamic resource needs, such as finance and healthcare, where cost control and compliance are critical. The platform's ability to deliver actionable insights ensures these sectors can manage their multi-cloud environments effectively, enhancing both performance and security standards across their operations.

©2026 PeerSpot, All Rights Reserved

Valuable Features

Excerpts from real customer reviews on PeerSpot:

- "Hyperglance has helped us save on cost, improve efficiency, and reduce manual work while enabling real-time compliance checks with very good features."

Raj kuruhuri
Founding Member at Flash

- "Hyperglance: Up to 5000 Resources [Pay as you go] provided a visual representation of our cloud resources and usage, showing which EC2 instances were underutilized or overprovisioned, and recommended resizing the instances based on actual usage, which led to a reduction of 30% to 35% in cloud spending."

Prince Singhydav
Data Science at Areksoft Technologies

- "At my organization, Hyperglance has positively impacted us by saving costs as it identified unused resources that we could delete, which saved us money."

Prashant Aghao
Associate Systems Engineer at Dhanyaayai Enterprises Pvt Ltd

©2026 PeerSpot, All Rights Reserved

"Hyperglance provides visibility that creates a unified view of the entire cloud system, allowing us to debug much faster than we were able to initially."

Validated user

ML Engineer at a energy/utilities company with 51-200 employees

"Hyperglance provides all these, but the configuration and use depend on your goals."

SanketNarkhede

Senior System Engineer at a tech vendor with 10,001+ employees

"Hyperglance runs in our shared-services VPC and maps everything automatically across 40+ AWS member accounts using IAM cross-account roles, completely removing manual diagramming chores and helping us spot misconfigured route tables and security groups before client audits."

Validated user

Associate Software Engineer at a tech vendor with 10,001+ employees

©2026 PeerSpot, All Rights Reserved

"We have seen measurable improvements in a few areas since adopting Hyperglance, with the biggest impact on operational efficiency and cloud cost visibility by identifying underutilized EC2 instances, unattached storage volumes, and outdated test resources across multiple AWS accounts, which reduced our monthly cloud spend by roughly ten to fifteen percent while also improving troubleshooting time because engineers can trace dependencies and visualize architecture much faster instead of manually piecing information together from native cloud consoles."

Anuja Deore
Assistant Engineer at Wipro Limited

What users had to say about valuable features:

"The interactive infrastructure maps, dependency visualization, and cloud inventory dashboards have been the most valuable. They provide a clear view of the environment, making it much easier to troubleshoot issues and optimize resources.."

Validated user
Works at a consultancy with 11-50 employees

Read full review

©2026 PeerSpot, All Rights Reserved

"Codeless Automation & Compliance Rules: We can catch open storage buckets or excessive IAM access privileges. Tag-Based Cost Allocation Engines: Features like the Tagged Cost Explorer and customized FinOps Dashboards make tracking easier. Live Interactive Architecture Diagrams: The ability to instantly auto-generate cross-cloud maps with deep metadata overlays is invaluable.."

Prashant Aghao
Associate Systems Engineer at Dhanyaayai Enterprises Pvt Ltd

Read full review

"The self-hosted deployment is the biggest advantage for us. Because the appliance runs entirely on an EC2 instance inside our VPC, no configuration data or credentials leave our boundary, which made InfoSec sign-off easy with strict banking clients. The graph visualization is also great. Clicking an EC2 instance to immediately trace its ENIs, security groups, route tables, and connected VPC endpoints makes network troubleshooting much faster than clicking around the AWS console. Linking AWS Cost and Usage Reports (CUR) directly to visual nodes is also very handy for tagging audits.."

Validated user
Associate Software Engineer at a tech vendor with 10,001+ employees

Read full review

©2026 PeerSpot, All Rights Reserved

"One of the features that stands out the most for me is cost optimization, along with agentless and self-hosted deployment. When talking about cost optimization, Hyperglance identifies idle resources, right-sizing opportunities, and also has automated security and compliance checks and frameworks such as CIS, NIST, PCI DSS, and AWS Well-Architected. Many enterprises appreciate that the agentless and self-hosted option allows them to run it inside their own environment rather than relying on a free managed SaaS product.

"Hyperglance has mainly helped us improve visibility and understanding of our cloud infrastructure. It also helps to find unused or over-provisioned resources that are easy to miss otherwise. From an operational perspective, onboarding new engineers and explaining the environment to stakeholders has become much easier because the infrastructure is visualized clearly instead of being spread across disconnected tools.."

Anuja Deore
Assistant Engineer at Wipro Limited

Read full review

©2026 PeerSpot, All Rights Reserved

"The best features are real-time cloud visualization, advanced FinOps management, automation, security, and custom dashboards and reports.

For automation, Hyperglance provides a codeless rules engine that can auto-fix issues through info tagging and stopping idle instances. It also integrates with Slack and Jira.

At my organization, Hyperglance has positively impacted us by saving costs as it identified unused resources that we could delete, which saved us money. Better visibility is provided as it offers a single plane for multiple cloud environments and provides real-time dashboards.

It has saved considerable time for managing multiple cloud environments, with cloud costs reduced by 30%. ."

Prashant Aghao
Associate Systems Engineer at Dhanyaayai Enterprises Pvt Ltd

Read full review

©2026 PeerSpot, All Rights Reserved

"The best features of Hyperglance are its real-time cloud visualization, cost optimization capabilities, compliance monitoring, and automation, with the standout aspect being that it combines architecture visibility, FinOps, security, and governance into a single platform that significantly improves visibility, troubleshooting, compliance management, and cost control for large cloud or OpenShift environments.

"What I appreciate most about Hyperglance is that its real-time cloud visualization and automation features help make my day-to-day work easier by preventing human error and saving significant time. For example, the automated infrastructure visualization eliminates the need to manually create and maintain architecture diagrams, which can quickly become outdated. Having an accurate, real-time view of dependencies helps the team avoid mistakes when making changes or troubleshooting issues.

"Beyond the technical features themselves, the biggest benefit is efficiency, as Hyperglance automates tasks that would otherwise require manual documentation, inventory tracking, and compliance reviews, saving time, improving accuracy, reducing the likelihood of configuration mistakes, and allowing engineers to focus on higher-value work instead of infrastructure discovery and reporting.

"The biggest positive impact of Hyperglance on my organization is operational efficiency because it centralizes infrastructure visibility, cost management, and compliance monitoring into a single platform, which reduces manual effort, improves the accuracy of infrastructure documentation, helps identify unused resources, and supports proactive governance, allowing teams to spend less time on administrative tasks and more time delivering business value.."

Aniket Wankhede
Associate Systems Engineer at Dhanyaayai Enterprises Pvt Ltd

Read full review

©2026 PeerSpot, All Rights Reserved

Other Solutions Considered

"We previously relied on the native cloud management tools, but they lacked a unified view across environments. We switched to Hyperglance for its centralized visualization, dependency mapping, and easier infrastructure monitoring.."

Validated user
Works at a consultancy with 11-50 employees

Read full review

"I evaluated Lucidscale and a few SaaS-based CSPM platforms. I chose Hyperglance because our enterprise client policies strictly prohibited external third-party SaaS engines from scanning their environments. Hyperglance's self-hosted, agentless model was the cleanest fit.."

Validated user
Associate Software Engineer at a tech vendor with 10,001+ employees

Read full review

©2026 PeerSpot, All Rights Reserved

"Initially, we were using solutions like VMware and others, but we found Hyperglance to be better, with the main purpose being cost savings.

When I joined my organization, Hyperglance was already in use from the start, so I do not have much information about the transition. ."

Prashant Aghao
Associate Systems Engineer at Dhanyaayai Enterprises Pvt Ltd

Read full review

"I considered Finout and Cloudcraft. We ultimately chose Hyperglance because it combines deep financial metrics with advanced, deep-dive visual infrastructure mapping, something the others couldn't replicate in a self-hosted format.."

Prashant Aghao
Associate Systems Engineer at Dhanyaayai Enterprises Pvt Ltd

Read full review

"I used manual tools like Lucidchart and Visio alongside custom Python/Boto3 scripts and AWS Config. I switched because manual diagrams couldn't keep pace with fast cloud deployments, and maintaining custom scripts across dozens of accounts became an unnecessary overhead.."

Validated user
Associate Software Engineer at a tech vendor with 10,001+ employees

Read full review

©2026 PeerSpot, All Rights Reserved

"We did consider other options such as CloudHealth and CloudCheckr, but ultimately chose Hyperglance because it provided a more intuitive interface and stronger visualization features.

The ability to quickly see resource relationships and identify inefficiencies made it the best fit for our team.."

Validated user

Data Analyst at a tech vendor with 11-50 employees

Read full review

©2026 PeerSpot, All Rights Reserved

ROI

Real user quotes about their ROI:

"We have seen a return on investment from Hyperglance, as we are now able to identify waste very efficiently. We have achieved approximately twenty percent cost reduction due to the shutdown of idle servers, and we have also seen approximately eight to ten percent improvement in time, providing significant benefits from Hyperglance.."

Validated user
ML Engineer at a energy/utilities company with 51-200 employees

Read full review

"We have seen measurable improvements in a few areas since adopting Hyperglance. The biggest impact has been on operational efficiency and cloud cost visibility. For example, during a recent infrastructure review, we identified several underutilized EC2 instances, unattached storage volumes, and outdated test resources that were overlooked across multiple AWS accounts. Cleaning those up reduced our monthly cloud spend by roughly ten to fifteen percent. On the operational side, troubleshooting time has improved noticeably because engineers can trace dependencies and visualize architecture much faster instead of manually piecing information together from native cloud consoles.."

Anuja Deore
Assistant Engineer at Wipro Limited

Read full review

©2026 PeerSpot, All Rights Reserved

Use Case

"I primarily use Hyperglance for cloud infrastructure monitoring, resource visualization, and identifying performance or configuration issues across Azure and AWS environments.."

Validated user
Works at a consultancy with 11-50 employees

Read full review

"I use Hyperglance for multi-account AWS infrastructure mapping, network dependency visualization, and compliance hygiene. I use it to maintain live topology diagrams across client member accounts and catch orphaned resources such as unattached EBS volumes and idle Elastic IPs.."

Validated user
Associate Software Engineer at a tech vendor with 10,001+ employees

Read full review

©2026 PeerSpot, All Rights Reserved

"I am managing multi-cloud environments such as AWS, Azure, and GCP estates to consolidate cost optimization, architecture visualization, and security compliance into a single pane of glass.."

Prashant Aghao
Associate Systems Engineer at Dhanyaayai Enterprises Pvt Ltd

Read full review

"My primary use case with Hyperglance is gaining end-to-end visibility of our cloud and OpenShift infrastructure, and it helps us automatically discover resources, visualize architecture, monitor compliance, and identify cost optimization opportunities from its single dashboard.

"Beyond just visualization, the main value Hyperglance brings is having a single source of truth for the environment, which helps reduce operational overhead, improve cloud governance, support compliance requirements, and enable better cost control. Automated infrastructure visualization reduces the effort required for documentation and audits.."

Aniket Wankhede
Associate Systems Engineer at Dhanyaayai Enterprises Pvt Ltd

Read full review

©2026 PeerSpot, All Rights Reserved

"I use Hyperglance my organization for real-time cloud visualization and managing FinOps applications.

In real-time cloud visualization, we use the interactive diagrams for full infrastructure including managing VMs, network, and all dependencies. It helps us understand which applications or VMs are connected where, and it eliminates the need for manual documentation.

Hyperglance also helps us use custom dashboards and reports as it provides multi-cloud dashboards and billing support for managing different cloud environments in a single place. ."

Prashant Aghao
Associate Systems Engineer at Dhanyaayai Enterprises Pvt Ltd

Read full review

©2026 PeerSpot, All Rights Reserved

"My main use case for Hyperglance includes cloud inventory and its mapping, security posture management, architecture documentation, troubleshooting complex environments, and conducting compliance and operational audits.

"Recently, I used Hyperglance during a cloud cost review after noticing a spike in AWS. It was quick to visualize unused EC2 instances and attached EBS volumes or over-provisioned resources across multiple accounts. Instead of tracing dependencies in the AWS console, we used the infrastructure map to identify orphan resources and clean them up, which reduced monthly costs and improved visibility for the ops team. Another standout use case was troubleshooting a connectivity issue between application tiers in AWS, where Hyperglance's dependency mapping made it much easier to trace security groups, subnets, and resources.

"One of the things we found especially useful with Hyperglance is how it helps bridge the gap between technical and non-technical teams. The visual infrastructure maps make it much easier to explain our architecture, auto-dependencies, and risk areas during reviews or planning sessions. While using Hyperglance, it has also been valuable for onboarding new team members because they can understand the environment much faster without digging through multiple cloud resources.

"For others who are looking into Hyperglance, I suggest starting with a clear use case. It delivers the most value when you focus on specific problems such as cloud cost optimization, dependency mapping for troubleshooting, or improving governance and compliance visibility.."

Anuja Deore
Assistant Engineer at Wipro Limited

Read full review

©2026 PeerSpot, All Rights Reserved

Setup

The setup process involves configuring and preparing the product or service for use, which may include tasks such as installation, account creation, initial configuration, and troubleshooting any issues that may arise. Below you can find real user quotes about the setup process.

"My experience with the configuration process was very good; our technical team was able to configure it quickly within three days, and there were no reported outages or problems that we faced with that.."

Raj kuruhuri

Founding Member at Flash

Read full review

©2026 PeerSpot, All Rights Reserved

Customer Service and Support

"I have not faced any issues that required customer support, so I cannot comment on that. However, I think the product is really good, and we have not had many issues that would necessitate support.."

Validated user
ML Engineer at a energy/utilities company with 51-200 employees

Read full review

"The customer support experience I had was very good; I had an interaction with the customer support last month, and the agent was professional and prompt, solving our problem within 25 minutes.."

Raj kuruhuri
Founding Member at Flash

Read full review

©2026 PeerSpot, All Rights Reserved

"Customer support for Hyperglance: Up to 5000 Resources [Pay as you go] is proactive and helps us to achieve everything. Even with simple questions, they help us to work through things, and the support has been very proactive. Customer support is very active and good, and I would rate it a nine out of ten. It is very supportive, and the team has helped us from setup through any issues we face.."

Prince Singhydav
Data Science at Areksoft Technologies

Read full review

©2026 PeerSpot, All Rights Reserved

Other Advice

"Spend some time configuring dashboards and alerts based on your environment to get the most value. Once it's properly set up, Hyperglance becomes a very effective tool for monitoring, troubleshooting, and understanding complex cloud infrastructure.."

Validated user
Works at a consultancy with 11-50 employees

Read full review

"My advice for others looking into using Hyperglance would be to clearly define your objectives before implementing it. Whether your primary goal is cloud visibility, cost optimization, security and compliance, or governance, having clear priorities will help you get the most value from the platform.

I would rate this review an overall 8.

Aniket Wankhede
Associate Systems Engineer at Dhanyaayai Enterprises Pvt Ltd

Read full review

©2026 PeerSpot, All Rights Reserved

"I purchased Hyperglance through the AWS Marketplace.

If others are considering using Hyperglance, they can easily switch as it will reduce their costs and provide cost benefits. They will also gain additional benefits as it will help them manage their multiple resources in a single plane. I rate this product 9 out of 10. ."

Prashant Aghao
Associate Systems Engineer at Dhanyaayai Enterprises Pvt Ltd

Read full review

"Deploy your cross-account IAM roles using CloudFormation StackSets across your AWS Organization from day one instead of adding accounts manually. Also, keep the appliance in a private subnet behind an internal ALB or VPN since it holds a full map of your cloud architecture.."

Validated user
Associate Software Engineer at a tech vendor with 10,001+ employees

Read full review

©2026 PeerSpot, All Rights Reserved

"Hyperglance's AI capabilities appear fairly reliable when it comes to infrastructure dependency mapping and identifying optimization opportunities because it is working from live cloud and configuration and telemetry data rather than purely generative AI outputs. In our experience, the recommendations around unused resources, topology relationships, and governance issues have generally been accurate and actionable. I rate Hyperglance a nine out of ten.."

Anuja Deore
Assistant Engineer at Wipro Limited

Read full review

"My advice for others looking into using Hyperglance is to first assess their team's needs. If there is a small team that does not rely heavily on cloud services and does not need multi-cloud complexity, they might be fine without it. However, if they have a heavy reliance on cloud services and need visibility, automated shutdown of idle servers, and budget tracking, I would definitely suggest Hyperglance. Although it might be complex initially, once you become familiar with it, it is an excellent tool.

For Fintech teams or those who rely heavily on cloud services, Hyperglance might be a great tool, even though the user interface might feel complex at first. I would rate this review a seven overall.."

Validated user
ML Engineer at a energy/utilities company with 51-200 employees

Read full review

©2026 PeerSpot, All Rights Reserved

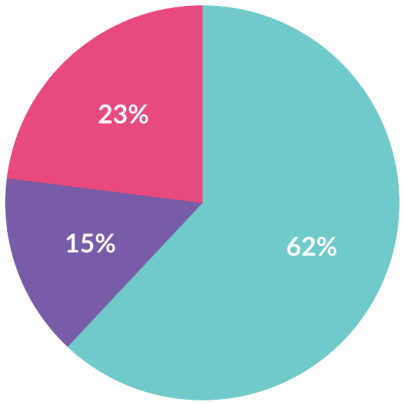
Top Industries

by visitors reading reviews

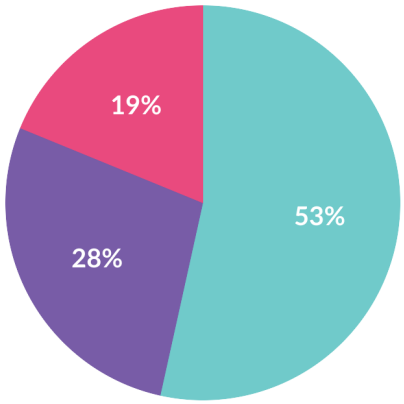
Construction Company	23%
Insurance Company	20%
Outsourcing Company	17%
Energy/Utilities Company	8%

Company Size

by reviewers



by visitors reading reviews



Large Enterprise Midsize Enterprise Small Business

©2026 PeerSpot, All Rights Reserved

About this buyer's guide

Thanks for downloading this PeerSpot report.

The summaries, overviews and recaps in this report are all based on real user feedback and reviews collected by PeerSpot's team. Every reviewer on PeerSpot has been authenticated with our triple authentication process. This is done to ensure that every review provided is an unbiased review from a real user.

Get a custom version of this report... Personalized for you!

Please note that this is a generic report based on reviews and opinions from the collective PeerSpot community. We offer a customized report of solutions recommended for you based on:

- Your industry
- Company size
- Which solutions you're already considering

The customized report will include recommendations for you based on what other people like you are using and researching.

Answer a few questions in our short wizard to get your customized report.
Get your personalized report here

©2026 PeerSpot, All Rights Reserved

About PeerSpot

PeerSpot is the leading review site for cloud, AI, and business software. We created PeerSpot to provide a trusted platform to share information about software, applications, and services. Since 2012, over 22 million people have used PeerSpot to choose the right software for their business.

PeerSpot helps tech professionals by providing:

- A list of products recommended by real users
- In-depth reviews, including pros and cons
- Specific information to help you choose the best vendor for your needs

Use PeerSpot to:

- Read and post reviews of products
- Access over 30,000 buyer's guides and comparison reports
- Request or share information about functionality, quality, and pricing

Join PeerSpot to connect with peers to help you:

- Get immediate answers to questions
- Validate vendor claims
- Exchange tips for getting the best deals with vendor

Visit PeerSpot: www.peerspot.com

PeerSpot

244 5th Avenue, Suite R-230 • New York, NY 10001

reports@peerspot.com

+1 646.328.1944

©2026 PeerSpot, All Rights Reserved