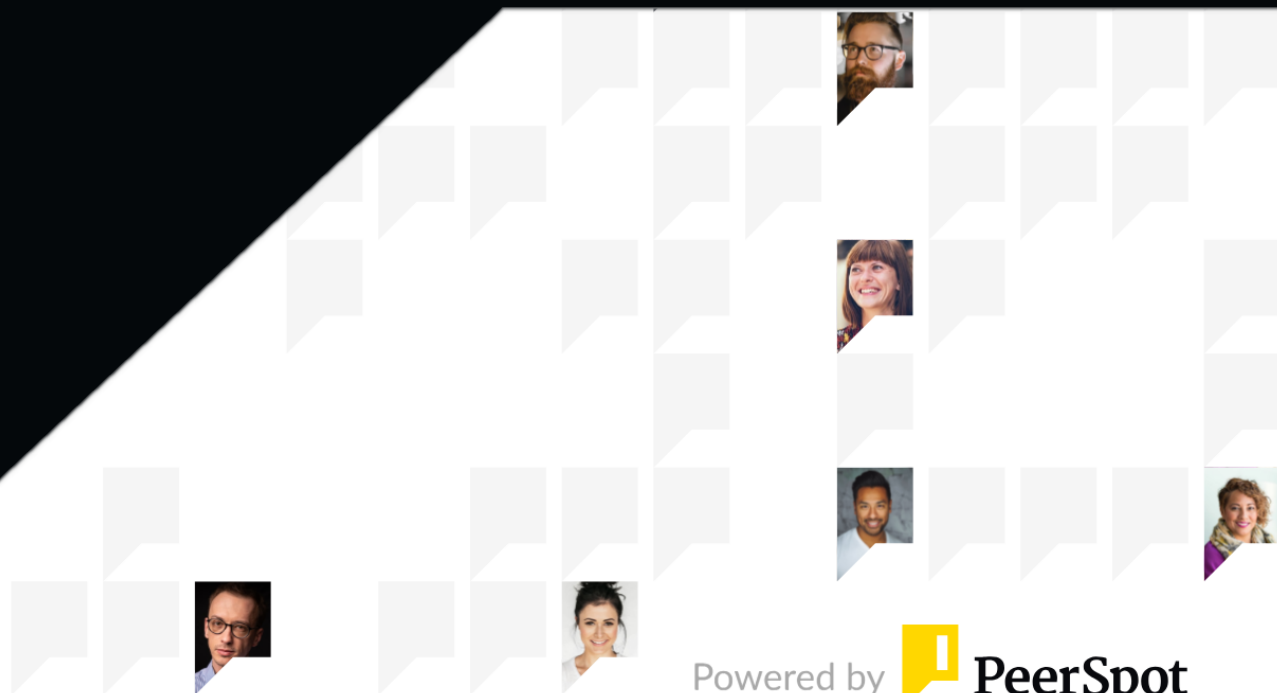




VMWare Tanzu CloudHealth

Reviews, tips, and advice from real users



Powered by  **PeerSpot**

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Product Recap



VMWare Tanzu CloudHealth

VMWare Tanzu CloudHealth Recap

VMWare Tanzu CloudHealth provides an intuitive dashboard, pricing flexibility, and accountability features, helping users allocate cloud costs, enhance security, and optimize expenses for improved cloud management.

VMWare Tanzu CloudHealth stands out for its comprehensive cloud cost allocation by team, ensuring expense optimization and increased security. Its compliance management, scalability, and competitive pricing offer significant advantages. The platform facilitates monitoring across multi-cloud environments and delivers cost-saving recommendations. Transparent reporting and robust support enhance agility and aid in effective issue resolution.

What are the key features of VMWare Tanzu CloudHealth?

- **Intuitive Dashboard:** Simplifies cloud management with user-friendly interfaces.
- **Pricing Flexibility:** Offers adaptable pricing models to suit diverse needs.
- **Accountability Features:** Supports team-based cost allocation and tracking.
- **Compliance Management:** Ensures security standards are consistently met.
- **Scalability:** Supports elastic growth and resource management across environments.
- **Performance Optimization:** Provides tools to optimize cloud performance and reduce waste.

What benefits should users expect when evaluating VMWare Tanzu CloudHealth?

- **Cost Savings:** Identifies opportunities to optimize cloud spending.
- **Improved Security:** Enhances cloud security protocols and monitoring.
- **Transparent Reporting:** Delivers clear and detailed usage and cost reports.
- **Efficient Issue Resolution:** Streamlines processes for swift problem-solving.

VMWare Tanzu CloudHealth is extensively implemented for cloud expenditure management in multi-cloud landscapes, aiding sectors like finance, healthcare, and retail in leveraging dashboards for enhanced transparency and financial control. Users rely on the platform for monitoring health conditions, reporting costs, optimizing spending, and driving accountability through detailed analytics and insights.

Valuable Features

Excerpts from real customer reviews on PeerSpot:

- ✓ “VMWare Tanzu CloudHealth has helped me achieve twenty to thirty percent cloud cost optimization and save thirty to forty percent of the time.”



Sasikiran Sakalabattina

Sr Infrastructure engineer at TechMahindra

- ✓ “Customers do utilize a security and compliance framework with VMWare Tanzu CloudHealth because larger institutions won't move forward without it, and they choose VMware to ensure a tested and foolproof secure environment that complies with regulatory standards such as VMware Cloud Foundation with its trust policies, making it quite good.”



Hasnain Mawjee

Manager, Project Implementation at ibl-unisys

- ✓ “VMWare Tanzu CloudHealth's unified dashboard helps streamline cloud management practices by unifying everything needed in one dashboard, such as metrics, instance workings, machines, and servers.”



Cláudio Braga

AI Software Developer Engineer at IBM



“VMWare Tanzu CloudHealth is a very good product, it helps me to improve the management and the overview of the cloud loads and it fulfills all my needs.”



Jaime Valero

Lead Technical Recovery Management at a manufacturing company with 10,001+ employees



“VMWare Tanzu CloudHealth has positively impacted my organization by optimizing cloud costs and helping platform teams make data-driven decisions while ensuring compliance.”



Verified user

Dev Ops Professional at a manufacturing company with 10,001+ employees



“With this, we have right-sized many instances, removed many unused EBS volumes, and unused Elastic IPs, and in that way, we have cut around 20% of cost.”



PrinceKumar7

Cloud Engineer at a computer software company with 501-1,000 employees



“There are two major reasons we are very interested in VMWare Tanzu CloudHealth: First, the observability we can build into VMWare Tanzu CloudHealth allows us to determine what is happening before any service fails, and we are positioned to fix things preventively.”



Santosh-Akkula

CDO at INOVA SOLUTIONS

What users had to say about valuable features:

“I think resource utilization and automation are the best features that VMWare Tanzu CloudHealth offers, and these are the best use cases I have seen.

VMWare Tanzu CloudHealth's AI capabilities are good regarding governance and security..”

Verified user

[Read full review](#)

Consultant at a tech vendor with 10,001+ employees

“The most beneficial part for me in VMWare Tanzu CloudHealth is that it's integrated with the other products.

“The policy-driven management, alerts, and reports help to improve operations.

“It helps by gaining visibility into a much lower level where you can gain visibility to your infrastructure.

“The dashboard helps to streamline cloud management practices, which is a good thing.

“Because it aggregates the information that you need in a single place..”

Bogdan-Dumitrache

CEO at Logsoft Group

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“The best features that VMWare Tanzu CloudHealth offers include providing me with multi-cloud visibility from a single dashboard. It also provides me with cloud cost optimization and right-sizing recommendations, governance through policies and automated actions. It helps with budgeting, reporting, and provides automation for policy enforcement and remediation. It does provide me with custom dashboards and reporting.

“Out of those features, the most valuable for my team has been cloud cost optimization, as CloudHealth identifies underutilized or idle resources and provides right-sizing recommendations, helping organizations reduce unnecessary cloud spending while maintaining application performance.

“I would add that the dashboard of VMWare Tanzu CloudHealth is very good and it helps me in many ways, including monitoring resources and monitoring deployments. The best feature is that it is a single dashboard for all three clouds, so I can see the resources on these three clouds at the same time.

“VMWare Tanzu CloudHealth has positively impacted my organization by optimizing cloud costs and helping platform teams make data-driven decisions while ensuring compliance..”

Verified user

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Dev Ops Professional at a manufacturing company with 10,001+ employees

“VMWare Tanzu CloudHealth is a great tool to understand the cost of the clouds, to have very detailed financial information on the loads running there, how much of the budget is being used, and have a clear overview of what is happening and plan for the future.

“The best features VMWare Tanzu CloudHealth offers are cost management and right sizing because one of the main problems on the load in the cloud is that people tend to think that it is like running things on-premises and you can build huge VMs with no consequences. This is a great tool to show the users that it is different and you need to better right-size your loads in the cloud compared to on-premises.

“We migrated loads from premises to the cloud where we were having very big VMs. After showing the team running these VMs using VMWare Tanzu CloudHealth that the VMs were consuming a lot of resources, we were able to show them that it was better to reduce the size of the VMs, spread out the load, and use only the capacity that was being required at the specific times.

“Having a better control of our cloud loads and having ways to see how to optimize and improve how it is running there and having better governance was critical for our organization's success..”

Jaime Valero

Lead Technical Recovery Management at a manufacturing company with 10,001+ employees

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“When you look at it, there is no significant difference between upstream Kubernetes and VMWare Tanzu CloudHealth. However, the support provided is very good when it comes to systems. All the peripheral services that they provide is something we value greatly.

“Since we operate in a very regulated industry, security becomes very important for us. I have not seen significant slippage from a security standpoint.

“There are two fundamental things. Availability and reporting have become standard. There are two major reasons we are very interested in VMWare Tanzu CloudHealth. First, the observability we can build into VMWare Tanzu CloudHealth allows us to determine what is happening before any service fails, and we are positioned to fix things preventively. We are able to maintain availability in terms that if one of the node clusters goes down, we can quickly respin another cluster so our sessions do not fail and we do not have a revenue loss.

“VMWare Tanzu CloudHealth provides value, but we do not look at it very objectively to be precise. What we have done is built something over VMWare Tanzu CloudHealth which does monitoring and everything for us. If you look at VMWare Tanzu CloudHealth, it is useful but not exactly in the terms we are interested in..”

Santosh-Akkula

CDO at INOVA SOLUTIONS

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“The tagging that VMWare Tanzu CloudHealth has suggested or given us has helped us in filtering all the team-related costs, which team is consuming how much. Everything inside a single dashboard was helpful and it has also given us valuable suggestions for right-sizing.

“VMWare Tanzu CloudHealth has given us the detailed cost visibility of all the infrastructures at one place. The dashboard capability was quite good. The governance and tagging policies it has suggested have also helped us a lot.

“VMWare Tanzu CloudHealth helped us to visualize and present everything to our stakeholders with a dashboard. The dashboard indicated intelligence in our costing and for predicting the future cost of all the teams and the current cost of all teams and workloads are consuming. Everything inside a dashboard has helped us to present very well to our stakeholders.

“The cost optimization recommendations are also one of the best features of VMWare Tanzu CloudHealth.

“VMWare Tanzu CloudHealth has given us valuable suggestions in cost optimization. With this, we have right-sized many instances, removed many unused EBS volumes, and unused Elastic IPs. In that way, we have cut around 20% of cost..”

PrinceKumar7

Cloud Engineer at a computer software company with 501-1,000 employees

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Other Solutions Considered

“I did not use a different solution for the same use cases before VMWare Tanzu CloudHealth. We were using other kinds of cloud products, but they were very different from VMWare Tanzu CloudHealth..”

Cláudio Braga

AI Software Developer Engineer at IBM

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“When trying to choose a product for these use cases, I was only looking at VMware because I am used to using VMWare Tanzu CloudHealth, and I do not know much about other vendors. I prefer this one..”

Cláudio Braga

AI Software Developer Engineer at IBM

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“We were looking at Apptio Cloudability however the pricing was the determining factor. Apptio Cloudability has better granular visibility of data that is missing in CloudHealth..”

Vishnu Mohan

Service Delivery Manager Cloud And Datacenter Operations at a healthcare company with 10,001+ employees

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“VMWare Tanzu CloudHealth is a very good product, but if you decide to market it at twice the price of the next commercial competitor in an environment that has many open-source solutions, many people can do without those features.

“You can go with Red Hat as an alternative..”

Bogdan-Dumitrache

CEO at Logsoft Group

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“VMWare Tanzu CloudHealth is very different compared to Red Hat products. However, imagine a product that you can install, such as KVM, for free. It is not the same thing as vSphere, I understand this, but it's free and it's powerful. People who are willing to spend a little bit more money on operations instead of discarding one million euros every year for VMWare products should consider alternatives..”

Bogdan-Dumitrache

CEO at Logsoft Group

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“Before choosing VMWare Tanzu CloudHealth, I understand that the organization evaluated other options, specifically Flexera One. The comparison was based on multi-cloud support and cost optimization features as it was being used in other teams. The organization chose VMWare Tanzu CloudHealth for its centralized visibility, governance, and scalability as well as the ease of integration, while other native tools lacked these central management capabilities..”

Sasikiran Sakalabattina

Sr Infrastructure engineer at TechMahindra

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ROI

Real user quotes about their ROI:

“I am not really sure if I have seen a return on investment from using VMWare Tanzu CloudHealth. I have not noticed money saved, time saved, or fewer employees needed..”

Verified user[Read full review](#) 

Consultant at a tech vendor with 10,001+ employees

“We are able to see value. What would eventually happen is we run two versions: one is VMWare Tanzu CloudHealth, and we also run upstream Kubernetes. The moment we are able to stabilize that platform, I do not see a reason we will be paying heavily to VMWare..”

Santosh-Akkula[Read full review](#) 

CDO at INOVA SOLUTIONS

“I did not take part in those discussions, so I am not sure about the metrics, but I can say that in my experience, we saved money on using VMWare Tanzu CloudHealth, money that would have been spent in the cloud and now we reduce the load and the cost of the clouds. For me it was an improvement for us..”

Jaime Valero

[Read full review](#) 

Lead Technical Recovery Management at a manufacturing company with 10,001+ employees

“I have seen a return on investment with VMWare Tanzu CloudHealth. My company was very happy using this, and they did not buy another solution, so I believe they have seen benefits using this VMWare solution.

“It is difficult for me to share examples of the return on investment I have noticed because this is a management department issue. They do not share those kinds of things with the employees; otherwise, the employees will ask for more money. I do not have those records..”

Cláudio Braga

[Read full review](#) 

AI Software Developer Engineer at IBM

“VMWare Tanzu CloudHealth reduces cloud cost by approximately twenty to thirty percent through right-sizing recommendations, identifying ideal resources, and improving resource utilization. I achieved savings by removing unused EBS volumes, old snapshots, ideal load balancers, and oversized EC2 instances. These alerts help reduce and detect unexpected spending early, preventing unnecessary monthly expenses. Budget forecasting has improved financial planning and reduced cost overruns. Overall, the platform delivers measurable cost savings while enhancing governance and operational efficiency. CloudHealth consistently identifies optimization opportunities, resulting in an estimated twenty to thirty percent reduction in cloud infrastructure costs..”

Sasikiran Sakalabattina

Sr Infrastructure engineer at TechMahindra

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Use Case

“VMWare Tanzu CloudHealth is used for our complete e-commerce platform. We predominantly use VMWare Tanzu CloudHealth for high availability systems. We do not use it for cost considerations because we operate as a private cloud where cost remains constant..”

Santosh-Akkula

CDO at INOVA SOLUTIONS

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“I have been working with VMWare Tanzu CloudHealth for the last two years. My main use case requires logging into the CloudHealth dashboard to review cloud spending, budget status, check cost anomaly alerts, review right-sizing recommendations, identify ideal or unused resources, and validate governance and tagging compliance. I generate or review scheduled reports and coordinate with the cloud and application teams to implement optimized recommendations, which is the day-to-day workflow followed by our cloud operations team and infrastructure instance team..”

Sasikiran Sakalabattina

Sr Infrastructure engineer at TechMahindra

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“My main use case for VMWare Tanzu CloudHealth was cost intelligence only. Mainly our application consists of Kubernetes workloads. So, bringing all the cost-related things at one place, we have used VMWare Tanzu CloudHealth for that. And apart from that, we have a very complex infrastructure. So compliance was very important there. This has helped us in setting up all the tagging policies.

“Both cost intelligence and governance are the use cases we've used..”

PrinceKumar7[Read full review](#) 

Cloud Engineer at a computer software company with 501-1,000 employees

“I use VMWare Tanzu CloudHealth to deploy VMs into the VMware environment. It is a tool used by our admin and finance team to work on their products, and as an operation, we maintain those services.

We use VMWare Tanzu CloudHealth as a platform as a service solution in our multi-cloud environment because we host AWS and our VMware cloud. We also have storage solutions that are dependent on it. I have worked in multi-cloud environments and feel that VMWare Tanzu CloudHealth is a good option these days.

The finance and admin team would be able to answer specific questions better. We use VMWare Tanzu CloudHealth as a notification tool, and we have a multi-cloud environment with multiple tools around it. For a particular organization and client we work for, they requested to use this tool, which may have something to do with licensing. I feel that this has an edge over other tools..”

Verified user[Read full review](#) 

Consultant at a tech vendor with 10,001+ employees

“I have been using VMWare Tanzu CloudHealth for six years.

“My main use case for VMWare Tanzu CloudHealth is to control our cloud environments. We have VMWare in cloud running on AWS and Azure, but also we use it to control our cloud load running in AWS and Azure.

“One of the things we do is use VMWare Tanzu CloudHealth to identify all our load running in one single tenant account to check what was the cost of running these loads and then use it to create the accounts for each of these users and transfer the loads to them. We were able to show them the cost that was being used for each of these accounts and now they will be able to have a better view and control of the expenses on the cloud..”

Jaime Valero

Lead Technical Recovery Management at a manufacturing company with 10,001+ employees

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“My main use case for VMWare Tanzu CloudHealth is that it helps me to monitor, optimize, govern, and secure multi-cloud environments, such as AWS, Azure, and GCP. It helps organizations control cloud costs, improve resource utilization, enforce governance policies, and maintain security and compliance.

“I can give you a quick specific example of how I use VMWare Tanzu CloudHealth in my daily work, as I am managing the Kubernetes cluster and other production environments on my servers. For monitoring those deployments and the clusters and the nodes, I require VMWare Tanzu CloudHealth for monitoring the resources that are running on AWS, Azure, and GCP.

“I am using it for monitoring purposes, and that is my primary use case..”

Verified user

[Read full review](#) 

Dev Ops Professional at a manufacturing company with 10,001+ employees

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.

“I am not really sure if I have seen a return on investment from using VMWare Tanzu CloudHealth. I have not noticed money saved, time saved, or fewer employees needed..”

Verified user[Read full review](#) 

Consultant at a tech vendor with 10,001+ employees

“The initial setup of CloudHealth is a medium level of difficulty. It is API integrated. It is still easier when compared to other solutions, but still challenging to get access to because you need to collaborate with multiple teams within the organization..”

SaniyaJeswani[Read full review](#) 

Finance consultant at Accenture

“The initial setup is a simple process. For any technical person, if the steps are provided, it's very easy. There isn't too much complexity involved.

Maintenance is not a big concern for the end-users as it is a cloud-based service. Updates, for example, happen automatically and any new features, et cetera, are announced ahead of time. .”

Verified user[Read full review](#) 

Delivery Manager at a computer software company with 501-1,000 employees

“The initial setup is very easy, however, we need to get our enterprise customer to be migrated into our organization. That's the difficult thing, due to the fact that our enterprise clients have their own organization admin in each public cloud. It's very difficult to convince our enterprise clients to switch over.

However, once they agree, the migration and necessary processes are very easy.

Deployment, however, is a bit complex. It's not easy to deploy it in a quick way, due to the fact that we have to build an integration between CloudHealth to our telecom billing systems. That's difficult. The telecom billing system is very complicated..”

Lorna Liu[Read full review](#) 

Product Manager at a comms service provider with 11-50 employees

“VMWare Tanzu CloudHealth is pretty easy to install. Configuration takes a little time, but installation is much easier.

“Every business has different logic. Let me give you an example. When we are having very high demand during festive seasons for a few hours, when our e-commerce platform gives special offers, the queues build up very fast. At this moment, VMWare Tanzu CloudHealth needs to be configured so that new sessions are automatically handed to a new set of worker nodes rather than waiting for human intervention. Building that logic is very important. At the same time, when you see sessions getting dropped after the sales, we cannot just kill the infrastructure instantaneously. That requires a set of rules to be built and models that need to be developed so that we are protected and our infrastructure does not fail..”

Santosh-Akkula

CDO at INOVA SOLUTIONS

[Read full review](#) 

“VMWare Tanzu CloudHealth is deployed as a SaaS-based cloud management platform in my organization. I integrate AWS and Azure cloud environments using IAM roles for AWS and service principals for Azure with read-only permissions, ensuring secure API-based access without installing any agents. After onboarding the cloud accounts, the platform automatically synchronizes with cloud inventory, billing, utilization, and tagging information. I then configure governance policies, budget and cost allocation rules, and alert notifications based on organizational standards. Custom dashboards and scheduled reports are created for the infrastructure, FinOps, and management teams.

The deployment process is straightforward and does not impact production workloads because it is agentless. Once configured, CloudHealth serves as my centralized platform for cloud cost optimization, governance, and operational reporting..”

Sasikiran Sakalabattina

Sr Infrastructure engineer at TechMahindra

[Read full review](#) 

Customer Service and Support

“The customer support for VMWare Tanzu CloudHealth is excellent. We have a dedicated team to support our needs, so in our case, we did not have any problems. I will give the customer support a nine..”

Jaime Valero

Lead Technical Recovery Management at a manufacturing company with 10,001+ employees

[Read full review](#) 

“I would give customer service a rating of eight and a half.

“Support can always improve. For them, it is a ticket. For us, it is a lifeline. That boundary they need to visualize and provide support to that extent..”

Santosh-Akkula

CDO at INOVA SOLUTIONS

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“Usually, technical support is good, but if I have big problems, then it gets very problematic.

“If you have an incident with one of your products that is easily fixable, the level one and level two support are very helpful. However, if there is something bigger or a larger problem with the product, then it goes into a black hole and stays there forever until either you give up..”

Bogdan-Dumitrache

CEO at Logsoft Group

[Read full review](#) 

“I do not often communicate with the technical support of VMWare Tanzu CloudHealth because I have never needed to call them.

“I have used the official documentation, guides, and manuals for this tool for examples involving installation and customization. Overall, the documentation is good. They have all the acronyms and glossary. It is very interactive, with examples on how you can do this or that, and there are the do's and the don'ts..”

Cláudio Braga

AI Software Developer Engineer at IBM

[Read full review](#) 

“VMWare Tanzu CloudHealth provides reliable enterprise-level customer support through the Broadcom support organization. In my experience, the support team has been responsive while handling product configuration, integration, and technical issues. The engineers are knowledgeable and provide practical guidance for resolving cloud management and governance-related problems. The platform also has a comprehensive knowledge base, documentation, and community resources that help resolve common issues quickly. I rate the support quality as nine out of ten. Faster response times for complex issues would further improve the experience..”

Sasikiran Sakalabattina

Sr Infrastructure engineer at TechMahindra

[Read full review](#) 

“Technical support from VMware, or better to say Broadcom, is usually quick and prompt. I don't encounter significant issues since they provide 24/7 support based on the SLA with the client, ensuring the response times are matched accordingly. If the agreement is for four hours, eight hours, or the next business day, responses usually come. We don't typically face situations where institutions are halted from working. Broadcom often comes up with quick rollbacks or informs us if something requires a patch or updates, and usually problems won't happen until instigated by local issues. If local engineers cannot solve the problem, they log a case for assistance from Broadcom or Omnica..”

Hasnain Mawjee

Manager, Project Implementation at ibl-unisys

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Other Advice

“I appreciate the GUI interface of VMWare Tanzu CloudHealth, and it is very user-friendly. Because we on the DevOps team have many tools that we work with, and depending on the client, we get different tools that we must work with on a daily basis, a comparatively easier GUI makes it easier for us to automate tasks and use it in any environment.

We use VMWare Tanzu CloudHealth for health checks. We do have Nagios and other monitoring tools as well, but I think VMWare Tanzu CloudHealth stands out. My overall review rating for VMWare Tanzu CloudHealth is nine..”

Verified user

Consultant at a tech vendor with 10,001+ employees

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“I used to do both. I used to be a partner of VMWare, selling VMWare, and I also used to consume VMWare.

“I currently do not work extensively in that space. I mostly have moved into AI, but we use VMWare Tanzu CloudHealth as a foundation.

“I am a consumer of VMWare. I use vRealize and I use VMWare Tanzu CloudHealth. I would give an overall rating of seven to my experience..”

Santosh-Akkula

CDO at INOVA SOLUTIONS

[Read full review](#) 

“VMWare Tanzu CloudHealth is a very good product. It helps me to improve the management and the overview of the cloud loads and it fulfills all my needs.

“VMWare Tanzu CloudHealth gives better help and good advice on governance and security topics. I have not used it that much yet, but it will be something I will definitely be testing and going deep into it.

“The tests I tried were good enough to be used in a production environment.

“I recommend VMWare Tanzu CloudHealth. I will tell them to test it if it will be sufficient for their needs, but I definitely recommend it. I would rate this review a nine overall..”

Jaime Valero

Lead Technical Recovery Management at a manufacturing company with 10,001+ employees

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“Regarding VMWare Tanzu CloudHealth's AI capabilities, it provides governance through policy-based controls, resource tagging, budget enforcement, and automated remediation. From a security perspective, it offers compliance monitoring, security posture visibility, access controls through role-based access control, and continuous monitoring to identify these aspects across the cloud environments.

“In terms of VMWare Tanzu CloudHealth's AI capabilities regarding accuracy and reliability of output, I do not get the actual figures, but it provides an accurate cloud inventory, cost analysis, utilization data, and recommendations based on the telemetry collected from the cloud providers, such as AWS, Azure, and GCP.

“I have rated this product with a review rating of 8.5..”

Verified user

Dev Ops Professional at a manufacturing company with 10,001+ employees

[Read full review](#) 

“VMWare Tanzu CloudHealth's governance and security are very good.

“VMWare Tanzu CloudHealth is very accurate.

“[AWS](#) is the cloud provider I use with VMWare Tanzu CloudHealth.

“VMWare Tanzu CloudHealth is very good for costing visibility and most importantly if you are planning to introduce governance across your complex infrastructure, this is a good tool.

“I have rated VMWare Tanzu CloudHealth nine out of 10 because of the needed improvements I suggested that are core capabilities they can work on..”

PrinceKumar7

Cloud Engineer at a computer software company with 501-1,000 employees

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“VMWare Tanzu CloudHealth works with the Avi Load Balancer and integrates well with containers.

“The integration part is the key aspect of VMWare Tanzu CloudHealth.

“For someone who knows how to correctly administer and operate it, VMWare Tanzu CloudHealth is a beneficial thing.

“The problem is how the new company decided to package the products and destroy all the old VMWare ecosystem that they had for partners and for all the tools that the partners had. The prices have become high as well.

“I don't know what the best features are or much about the analytics features.

“We don't measure the effectiveness of VMWare Tanzu CloudHealth and don't use any metrics.

“I cannot think of any problems with VMWare Tanzu CloudHealth right now.

“I would prefer to have support split on less critical incidents and higher critical ones.

“I would give VMWare Tanzu CloudHealth an eleven for price because it's quite expensive.

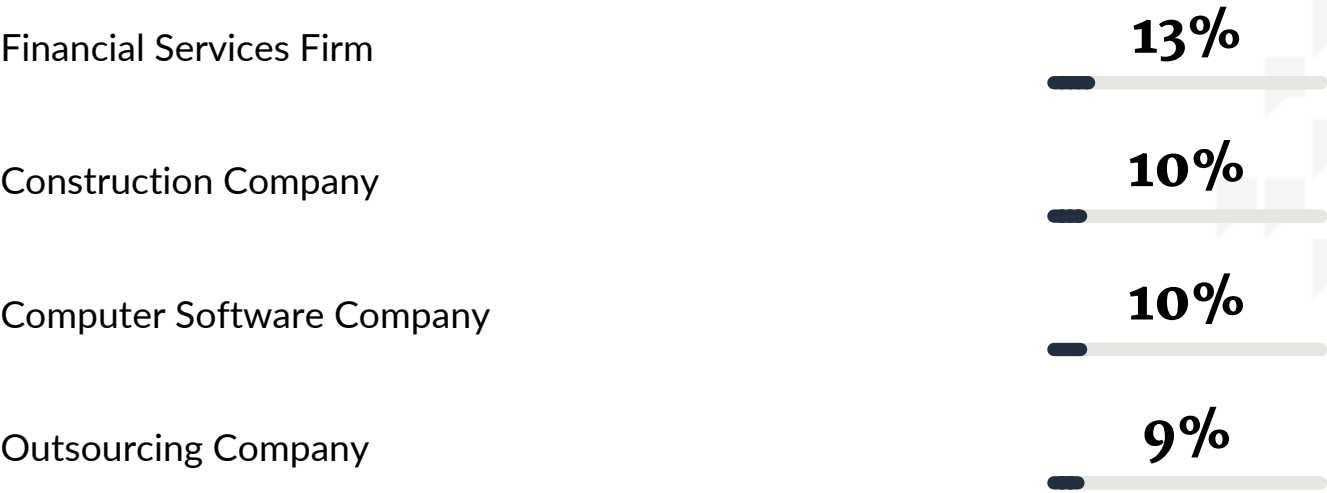
“My overall rating for VMWare Tanzu CloudHealth is a seven..”

Bogdan-Dumitrache
CEO at Logsoft Group

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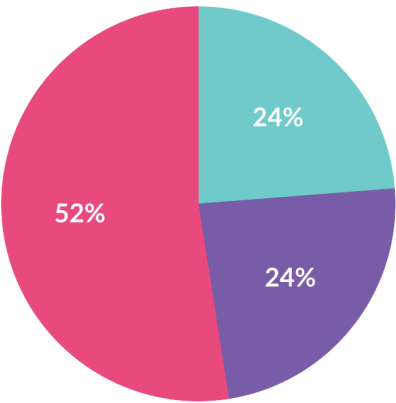
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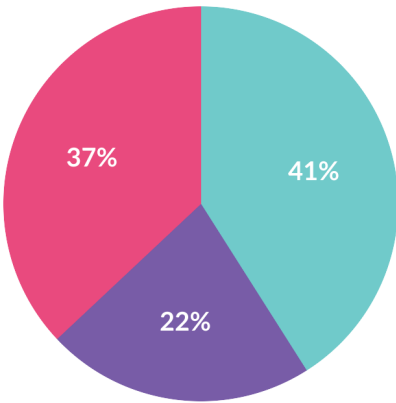


Company Size

by reviewers



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