aws marketplace

CloudCheckr

Reviews, tips, and advice from real users

Powered by PeerSpot

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Product Recap

CloudCheckr

CloudCheckr Recap

CloudCheckr offers a cohesive platform for managing cloud infrastructures with a focus on cost visibility, security, and compliance. Designed for multi-cloud environments, it provides insights and optimizations to enhance decision-making and resource efficiency.

CloudCheckr delivers thorough cloud management with features like cost analysis, security and compliance checks, and automated optimization suggestions. Its intuitive interface allows for easy deployment, supporting cost-saving measures. Users often find its cost visibility, multi-cloud integration capabilities, and granular reporting particularly beneficial. However, improvements can be made in areas such as Azure and Google Cloud integration, reporting capabilities, pricing model clarity, and UI complexity reduction.

What are CloudCheckr's key features?

- Intuitive Interface: Easy navigation and deployment enhance user interaction.
- Cost Visibility: Offers in-depth financial analysis and efficiency insights.
- Granular Reporting: Customizable reports that provide detailed insights.
- Multi-Cloud Integration: Supports various cloud platforms efficiently.
- Actionable Insights: Auto-generated optimizations help reduce expenses.

What benefits should users expect?

- Cost Reduction: Identifies idle resources and optimizes usage.
- Resource Management: Facilitates effective allocation and governance.
- Improved Security: Runs compliance checks and addresses vulnerabilities.
- Managed Services: Simplifies billing and supports multi-tenant environments.

Industries using CloudCheckr benefit from enhanced cloud financial optimization and security monitoring. Managed service providers find it crucial for customer billing, while organizations leverage its multi-cloud support for maintaining compliance and governing usage. Specifically useful in sectors like finance and technology, it aids in data analysis and cost-saving strategies.

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Valuable Features

Excerpts from real customer reviews on PeerSpot:

- "I have seen a return on investment of 100%, with significant cost avoidance and measurable savings within the first few months of deployment."

AbhishekGupta2

Sr PreSales Cloud Architect at a outsourcing company with 10,001+ employees

- "CloudCheckr has enabled an average cost saving of approximately 25% from the last year, and this occurred while also increasing the scale of production."

Karan Saini

Dev Ops Engineer at a construction company with 11-50 employees

- "CloudCheckr offers excellent features, with the ease of scale through cloud operations being the most valuable to us because we need to be able to transition through those well and with the least amount of resistance as possible."

Brad Dyke

DSRE Director Of Dev Ops/Operations (Management Executive) at a outsourcing company with 51-200 employees

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"The only way I have to see the costs is via CloudCheckr."

Antonio Tirado Peña

Directo de TI at Instituto de Innovación Ciencia y Empresa

"CloudCheckr has positively impacted our organization as we've cut AWS spend by around 25% over two years."

Validated user

Top Engineer at a tech vendor with 5,001-10,000 employees

"CloudCheckr has impacted my organization positively by making things easier and saving time, approximately three hours a week."

Validated user

Director, Trust Operations Analytics at a tech vendor with 1,001-5,000 employees

"The recommendation section is pretty helpful."

Peter Ramnath

Associate Director, ITSM & Onboarding at a computer software company with 201-500 employees

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What users had to say about valuable features:

"The best feature that CloudCheckr offers, even though I don't use it very often, is that it is easy to use.

"What makes CloudCheckr easy for me to use is its intuitive interface.

"CloudCheckr has impacted my organization positively by making things easier and saving time, approximately three hours a week.."

Validated user

Director, Trust Operations Analytics at a tech vendor with 1,001-5,000 employees

Read full review

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"CloudCheckr is an excellent tool overall. The feature that stands out is how it enables cost savings and efficiency. The cost visibility and reporting are really valuable, and the dashboard is informative and enables good decision-making. The actionable recommendations are beneficial, such as the auto-generated suggestions for optimization. The built-in security and compliance checks, along with scheduled reports, save a lot of manual effort and keep both engineering and finance teams aligned.

CloudCheckr has been great and has helped solve problems by ensuring proper compliance. It does not just show data; it highlights actionable items for cost savings, security improvements, and compliance gaps. Scheduled reports are received on a regular basis according to defined schedules, providing more insights that can be shared with leadership and finance teams to ensure alignment. This results in a better picture where everyone is aligned and focused on growth while effectively and efficiently using financial resources.

CloudCheckr has enabled an average cost saving of approximately 25% from the last year, and this occurred while also increasing the scale of production. It has significantly reduced manual efforts that would otherwise be spent manually checking costs, tracking where spending is occurring, and verifying whether everything is properly optimized.."

Karan Saini
Dev Ops Engineer at a construction company with 11-50 employees

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"The best features CloudCheckr offers include out-of-the-box security and compliance check features that provide over 35 different types of compliance checks at no cost, best practice checks, and alerts. Another valuable feature is the multi-cloud overview, providing unified reporting across AWS and Azure while allowing us to create different types of dashboards based on who logs into the platform. Additionally, from an MSP standpoint, there is good ease of deployment, especially the billing and chargeback functionality for a reseller or managed services provider.

CloudCheckr has positively impacted my organization by helping us manage multiple customers and tens of thousands of resources while retaining performance and visibility due to its multi-cloud support. We do not have to worry about jumping from one platform to another, and the better MSP support is beneficial from a billing and chargeback automation standpoint. The integration in compliance helps identify missing areas within our customer environments and improves them. On average, it has helped us provide approximately 15 to 20% savings through right-sizing or idle resource elimination. These are some of the immediate cost savings our customers have experienced after implementing recommendations from the tool.."

AbhishekGupta2

Sr PreSales Cloud Architect at a outsourcing company with 10,001+ employees

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"There are certain aspects of the reports or data visualization in CloudCheckr that I find especially useful for this task. CloudCheckr lets you break down costs by tags, resource group, subscriptions, departments, and if you buy through a partner, CloudCheckr reflects all the exact agreed rates, discounts, commitments, and licenses.

"In addition to that, CloudCheckr has optimization and identification of inefficiencies. It tells you when a virtual machine is oversized or undersized, it scans whether you have any orphaned resources, if there is any hard disk not assigned to any machine, and if there is any unassigned public IP. CloudCheckr also suggests reservations and savings plans. Unlike other cloud tools, CloudCheckr has an important governance service since it is compatible with other clouds, such as AWS and Google, and it would provide a unified view of all costs. In my case, I only apply it to Azure.

"The most important part is how CloudCheckr positively impacts my organization. It notifies us which machines need downsizing or upsizing, that is, which are oversized or undersized. It tells you if you have any orphaned resources so that you can delete them and eliminate costs, and it suggests certain reservations and savings you can sign up for in order to save costs.."

Antonio Tirado Peña
Directo de TI at Instituto de Innovación Ciencia y Empresa

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"CloudCheckr offers excellent features, with the ease of scale through cloud operations being the most valuable to us because we need to be able to transition through those well and with the least amount of resistance as possible. CloudCheckr provided a very good integration with AWS to accomplish that.

"When I mention ease of scale, we used a single component to scale across all of our accounts in AWS in a single action, which saved a great deal of time.

"Another valuable component is the tagging process to scale of cost modeling, and the reciprocal operational status of those costs were easily broken down, which added value to us. That is a very time-intensive process, but we were able to do that on scale, which saved us a great deal of time.

"CloudCheckr has positively impacted my organization by helping us segregate our cost models more effectively and breaking them down by capital.

"One attribute I consider very valuable since using CloudCheckr is that we had no overhead with operations in man-hours to accomplish this workload, which is an impressive feat that comes from the tool itself.."

Brad Dyke

DSRE Director Of Dev Ops/Operations (Management Executive) at a outsourcing company with 51-200 employees

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“In my opinion, the best features CloudCheckr offers include cost anomaly detection, which is probably what I'd miss most if it disappeared tomorrow. It's always on and always watching. I don't have to remember to check things because it tells me when something needs my attention. The advanced grouping is also really powerful. You can slice costs by team, by service, by tag, or whatever you need. That's what makes the monthly chargeback report actually useful rather than just a wall of numbers.

“Regarding advanced grouping, we group primarily by tag first. Every resource at Freshworks is supposed to be tagged with a team name and a project name. I'll set up a grouping that says show me all costs grouped by team tag, then within each team break it down by service.

“CloudCheckr has positively impacted our organization as we've cut AWS spend by around 25% over two years. Some of that came from reserved instance recommendations, some from right-sizing, and some from cleaning up resources that should have been deleted long ago. I'd put that at roughly $400,000 in savings over that period.

“The impact was measured through CloudCheckr's reports, as it actually has a built-in savings tracking feature which makes this straightforward. Every time it surfaces a recommendation, whether that's a right-sizing suggestion or another optimization, the savings are tracked and attributed..”

Validated user

Top Engineer at a tech vendor with 5,001-10,000 employees

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Other Solutions Considered

"I used to use the Microsoft Azure cost center and AZ CLI, but I did not decide to switch. It was a decision imposed by my partner since they cut off our control center and gave us this tool.."

Antonio Tirado Peña
Directo de TI at Instituto de Innovación Ciencia y Empresa

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"I previously used AWS Cost Explorer, which is fine for basic use cases, but once you're managing multiple accounts with dozens of teams, it just doesn't cut it.."

Validated user
Top Engineer at a tech vendor with 5,001-10,000 employees

Read full review

"Other tools such as CloudHealth and Apptio were assessed. They are good and quite strong, but CloudCheckr offered a better balance between cost, security, and compliance in one platform, which is why this solution was chosen.."

Karan Saini
Dev Ops Engineer at a construction company with 11-50 employees

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"Before choosing CloudCheckr, I evaluated other options and looked at Apptio Cloudability and IBM Turbonomic. Cloudability was decent, but CloudCheckr had better security and compliance checks bundled in, which meant we weren't buying a separate tool for that.."

Validated user
Top Engineer at a tech vendor with 5,001-10,000 employees

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"Before CloudCheckr, we were using native cloud consoles and cost tools such as AWS Cost Explorer and Azure Cost Management. We switched to CloudCheckr because it is a more holistic, centralized cost reporting platform across multiple public cloud providers, offers better MSP support from a billing and chargeback standpoint, and includes substantial automation to generate customer invoicing. The security and compliance feature within the platform was also extremely beneficial.."

AbhishekGupta2
Sr PreSales Cloud Architect at a outsourcing company with 10,001+ employees

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ROI

Real user quotes about their ROI:

"The only metric I can offer as relevant regarding a return on investment with CloudCheckr is that when it suggests that I commit a virtual machine for three years, I get a fifty percent cost saving on that machine.."

Antonio Tirado Peña
Directo de TI at Instituto de Innovación Ciencia y Empresa

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"I have seen a return on investment of 100%, with significant cost avoidance and measurable savings within the first few months of deployment. There were fewer resources needed to monitor and manage the customer environment from a costing standpoint. We could implement many end customers, and with the automated customer invoicing feature, we significantly reduced the burden related to Excel sheets and pricing.."

AbhishekGupta2
Sr PreSales Cloud Architect at a outsourcing company with 10,001+ employees

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"As shared earlier, there has been approximately a 25% decrease in optimized spending compared to roughly one year ago. Overall, the level of operations has increased with this solution. It has reduced manual efforts that would otherwise be spent checking where spending is occurring and ensuring all teams use resources correctly. This part has been eliminated and has saved significant effort while ensuring all teams remain aligned at all times.."

Karan Saini
Dev Ops Engineer at a construction company with 11-50 employees

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Use Case

"We had not been evaluating the spending for our group. So we used CloudCheckr to evaluate what we had running and how much it cost to turn off what we did not need.."

Validated user

Assistant Vice President, Sr. Software Engineer at a financial services firm with 1,001-5,000 employees

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"My main use case for CloudCheckr is checking the Azure cloud costs of my SaaS service. A specific example of how I use CloudCheckr to check those Azure cloud costs with my SaaS service is that my Azure service provider has blocked my access to the Azure billing center. The only way I have to see the costs is via CloudCheckr.."

Antonio Tirado Peña

Directo de TI at Instituto de Innovación Ciencia y Empresa

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"My main use case is monitoring my cloud costs, security posture, and checking how my costs are aligning with actual activities and how they can be optimized on a day-to-day basis.

The main use case is around cost optimization, governance, and ensuring compliance is maintained. CloudCheckr is used to identify idle resources, oversized instances, and opportunities for savings through right-sizing and reservations.

In my day-to-day work, most of my time is spent ensuring compliance and preventing overspending. Our costs are optimized properly, and the major use case involves identifying and ensuring that all finances are used effectively and efficiently while aligning with overall application needs and growth prospects.."

Karan Saini
Dev Ops Engineer at a construction company with 11-50 employees

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"My main use case for CloudCheckr was cost analysis and integration using FinOps.

"A specific example of how I use CloudCheckr for cost analysis and FinOps is that within the AWS platform, we used CloudCheckr to analyze our breakdowns on all of our cost models and how they will flow into each other in regards to the overall functional cost versus operational overhead.

"Additionally, I use the integration of the tool for FinOps, which is financial operations.."

Brad Dyke

DSRE Director Of Dev Ops/Operations (Management Executive) at a outsourcing company with 51-200 employees

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"A quick, specific example of how I use CloudCheckr in my workflow is that first thing every morning, I check the cost anomaly alerts. CloudCheckr flags anything that looks out of the ordinary overnight. For instance, if a service that normally costs $50 suddenly spikes to $500, I want to know about that immediately. Those anomaly alerts are really useful because they break down what moved and why across all our accounts. That's usually where I catch things such as someone leaving a test environment running over the weekend or a new service getting deployed without any cost controls.

"My main use cases include the security checks I review weekly rather than daily. CloudCheckr runs over 550 best practice checks and flags misconfigurations. I go through those with the security team on a Friday.."

Validated user

Top Engineer at a tech vendor with 5,001-10,000 employees

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"My main use cases for CloudCheckr include cloud cost visibility and optimization, identifying idle resources, right-sizing, and cost trends. I also use it from a cloud governance perspective, for security and compliance monitoring, and as a managed service provider for reporting to end customers.

One example of how I use CloudCheckr is through our managed services provider operations where we manage public cloud environments for many end customers. One of the most impressive features is the MSP reporting, which allows us to see how much each customer is spending on the public cloud, obtain a holistic view, generate customer invoicing, create specific dashboards for individual customers based on their use case and requirements, and provide customized chargeback.

Another important aspect of my use case for CloudCheckr is identifying idle resources. We leverage CloudCheckr to identify idle resources, assist with right-sizing and over-provisioned resources, and reduce the cloud cost bill for many of our end customers and our own environment.."

AbhishekGupta2

Sr PreSales Cloud Architect at a outsourcing company with 10,001+ employees

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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.

"We've found the initial setup to not be overly complex. It's pretty straightforward. We didn't face any issues or roadblocks.

We have an internal team that handles maintenance.."

Validated user

Service Delivery Manager at a computer software company with 10,001+ employees

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"The setup process is quick and straightforward. In many use cases, integration of cloud accounts is done in under two hours, which is quite good. Initial client creation can take one or two hours with guided setup. Some scenarios, such as creating policies or custom dashboards, take longer, but overall, the setup process is straightforward.."

AbhishekGupta2

Sr PreSales Cloud Architect at a outsourcing company with 10,001+ employees

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"We have a CloudCheckr team that does training every time we give it away to a new partner who is using Azure or AWS. We have an onboarding form and we will give a form to our reseller, our customer. They'll fill that form and come back to us and then they'll be set up by Ingram Micro Cloud Team.."

Nigel Mullings

Enterprise Cloud Architect at Peritem Consultants Ltd

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"The initial setup was pretty straightforward. It was standard. I rate the ease of setup a seven out of ten. The deployment was very quick. We can have the tool up and running within a couple of hours. Adding clients or tenants to the tool takes 45 to 50 minutes as long as we have the developer access to the tenant to set up the configuration. A cloud architect and I deploy the solution.

We do not do any maintenance for the tool. It is a SaaS tool. It is hosted by the provider. However, the data is not stored by the tool. The tool reads data from different Azure tenants that we configure on it. The data isn't written anywhere. It's just read from the Microsoft tenant.."

Peter Ramnath

Associate Director, ITSM & Onboarding at a computer software company with 201-500 employees

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Customer Service and Support

"We've dealt with technical support in the past. They're good. We're satisfied with the level of service we're provided. They seem to be knowledgeable and helpful. ."

Validated user
Service Delivery Manager at a computer software company with 10,001+ employees

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"We have a team here at Ingram who have been aligned to CloudCheckr. This team has close ties with CloudCheckr. The support's really good. Every time we deploy it we get a demo from CloudCheckr. They show the partner each of the menus, how they work, what they're for, why you would use them and all of those kinds of things. It's really good.."

Nigel Mullings
Enterprise Cloud Architect at Peritem Consultants Ltd

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"I was not satisfied with the customer support from CloudCheckr. I did have some good support from a dedicated account manager or technical account manager. However, additional support took a couple of days and involved back-and-forth communication that did not yield the technical input we needed. The additional support ended up taking longer than expected, with responses that did not meet our need for detailed and technical assistance.."

AbhishekGupta2

Sr PreSales Cloud Architect at a outsourcing company with 10,001+ employees

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"Initially, our experience with support was not that good. Eventually, there was a discussion with our account representative, and we got some additional support to help us through some of the issues we were having. It is easy to create and submit cases. It was also easy to get updates on cases. It's pretty simple.

The solution has an online portal that we can use to submit cases. However, the type of responses we got back, and the level of assistance from the support persons reviewing our cases were not what we needed. We needed a little bit more in-depth help, which the team couldn't provide. We had to go directly to our account representative to get the right response.."

Peter Ramnath

Associate Director, ITSM & Onboarding at a computer software company with 201-500 employees

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Other Advice

"People wanting to use the solution must check the documentation and be prepared for a learning curve. Overall, I rate the solution an eight out of ten.."

Validated user
Assistant Vice President, Sr. Software Engineer at a financial services firm with 1,001-5,000 employees

Read full review

"CloudCheckr is quite good overall and does not need much improvement. Some aspects could be made more customizable, such as the dashboard and UI, and some features may be too advanced with a learning curve while lacking customization. Overall, CloudCheckr is a powerful and feature-rich tool with abundant metrics.

CloudCheckr is an excellent product and a solid cloud management platform that effectively combines cost optimization, security, and compliance. I definitely recommend it to organizations seeking in-depth cost analysis, cost optimization, management of multiple accounts, or maturity in cloud governance. I rate this product a 9 out of 10.."

Karan Saini
Dev Ops Engineer at a construction company with 11-50 employees

Read full review

"A specific case where CloudCheckr has helped me reduce expenses or optimize resources is when we have machines that are well sized. CloudCheckr automatically suggests that we make a three-year reservation. By making a three-year reservation, the cost in Azure goes down to fifty percent.

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"My advice to other people who are considering using CloudCheckr is that you can define or configure your own metrics within the platform. You should ignore the preconfigured panels or dashboards and always look for the information you need, configuring it to your needs, creating panels, and saving them as favorites. I give CloudCheckr an overall rating of seven out of ten.."

Antonio Tirado Peña
Directo de TI at Instituto de Innovación Ciencia y Empresa

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"CloudCheckr is deployed in my organization as pure SaaS. You connect it to your AWS accounts through IAM roles and it begins ingesting data.

"The cloud provider I use with CloudCheckr is AWS primarily. That's where about 90% of our infrastructure lives.

"I did not purchase CloudCheckr through the AWS Marketplace. We went direct and didn't come through the marketplace.

"On a scale of one to ten, I would rate CloudCheckr a seven. The AWS cost management side is probably a nine honestly. However, the Azure limitations drag it down and I think there are a few areas where it hasn't kept pace with how fast the cloud space evolves. It's still the best tool I've used for this job, though it's not perfect. I rate this review a seven overall.."

Validated user
Top Engineer at a tech vendor with 5,001-10,000 employees

Read full review

"My advice for others looking into using CloudCheckr is to know what you want to accomplish with a cost analysis platform. If you are driving or reducing cost,

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maintenance, and overhead as you are spinning up a new service that is being added to your existing operational overhead, this is the tool that I think can do that very effectively because we could bring it up quickly in regards to how the overall function was and bring it into a use that fits within our infrastructure, adding value to speed up the process as we go forth and improve our cost model to our resources back to our financial department. This tool is the right tool, in my opinion, specifically with AWS.

"I have one additional thought about CloudCheckr: I would love to see it offer a cloud-agnostic FinOps dashboard single-pane-of-glass model that can allow the ability to bring all those costs into their proper homes and extract them so that we can use analytics against those cost models on an on-the-fly mode, which would be a great addition to the tool going forward.

"I would rate this product a nine out of ten.."

Brad Dyke
DSRE Director Of Dev Ops/Operations (Management Executive) at a outsourcing company with 51-200 employees

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"The features of CloudCheckr I have not mentioned yet include the cost-saving recommendations, which are quite actionable.

For a specific example of a customer where CloudCheckr's recommendations led to 15 to 20% savings, we recently onboarded a customer from a managed services standpoint who had multiple accounts in different cloud providers, AWS and Azure, accumulated over the years due to various acquisitions. There was initially no oversight of who was provisioning resources, what it cost each business unit, or where resources were deployed. Once we leveraged CloudCheckr and connected it to those different customer environments, we created a single dashboard to obtain a holistic view of their spending across AWS and Azure, allowing our team to save time and effort by reducing the need to go through each individual account. For the end customer, we identified idle and unused resources, categorizing those not used

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for the last 60 days. We identified all those resources, including public IPs, virtual machines, and storage. We also found many over-provisioned resources being utilized at only 30 to 40%. By leveraging the right-sizing recommendation, we successfully right-sized those resources, and the customer ended up saving roughly 20 to 25% using the platform.

My advice for others looking into using CloudCheckr includes configuring tags and the chargeback mechanism early during onboarding to the platform, creating automated alerts for budget increases, aligning with security posture checks and compliance frameworks, and ensuring custom dashboards are created for different stakeholders accessing the platform. I would rate CloudCheckr a seven on a scale of one to ten.."

AbhishekGupta2
Sr PreSales Cloud Architect at a outsourcing company with 10,001+ employees

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Company Size

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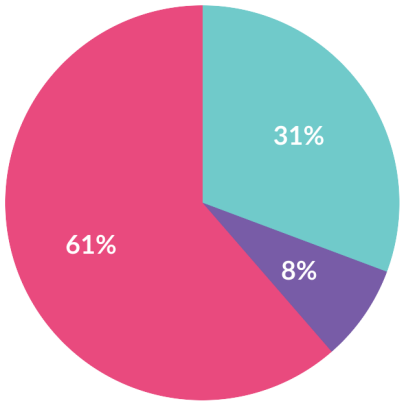

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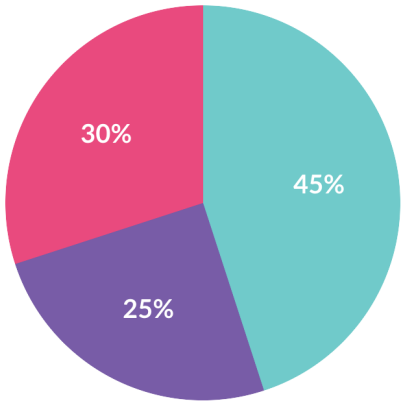

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