aws marketplace

Amnic - Cloud Cost Observability Platform

Reviews, tips, and advice from real users








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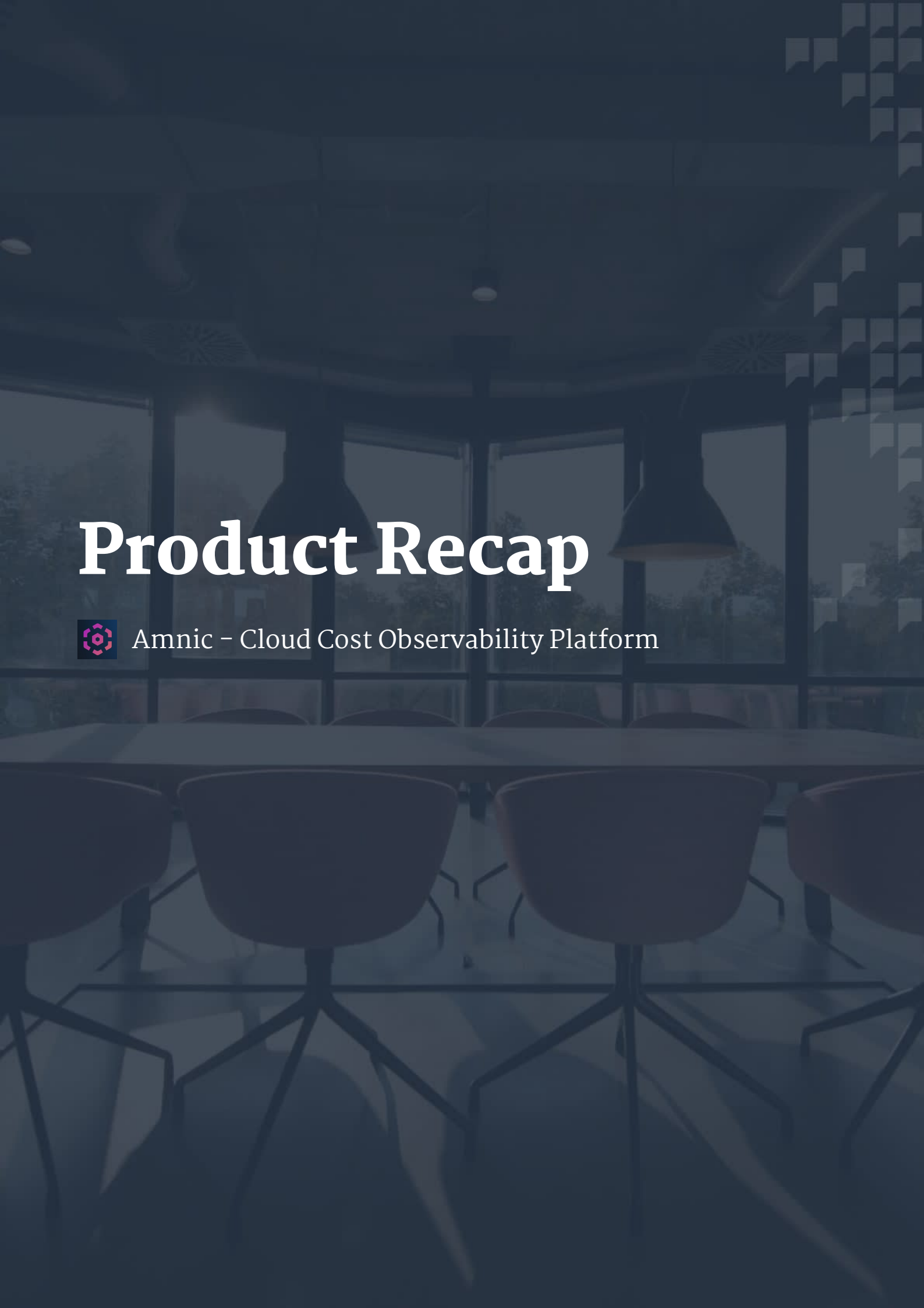
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Product Recap

Amnic – Cloud Cost Observability Platform

Amnic – Cloud Cost Observability Platform Recap

Amnic Cloud Cost Observability Platform offers efficient cost management and insights for cloud resources, enabling businesses to optimize spending effectively.

Amnic provides comprehensive observability for cloud expenditure, ensuring businesses gain visibility into their spending. It identifies cost-saving opportunities by tracking cloud usage and analyzing consumption patterns across various services, helping to streamline budgeting and financial management in cloud environments. The platform's robust analytics deliver actionable insights, aiding enterprises in making informed decisions about resource allocation and reducing unnecessary expenditure.

What features make Amnic stand out?

- Cost Analysis: Provides detailed insights into cloud spending, allowing precise financial oversight.
- Resource Optimization: Identifies underutilized resources, aiding in cost reduction.
- Real-Time Monitoring: Offers up-to-date information on cloud service usage and expenses.
- Custom Alerts: Notifies users of significant spending changes, empowering proactive management.
- Integrations: Seamlessly connects with major cloud providers for comprehensive data collection.

What benefits do users find in Amnic?

- Improved Budget Control: Helps manage expenses by offering detailed visibility into spending.
- Enhanced Decision-Making: Facilitates data-driven decisions with its extensive analytics capabilities.
- Increased Efficiency: Streamlines cloud operations, saving time on financial management.
- Cost Savings: Identifies unnecessary expenditures, offering an immediate impact on financial outcomes.

Industries implementing Amnic range from tech startups focused on innovation to large enterprises requiring detailed cloud cost insights. For example, a tech startup might use Amnic to monitor and optimize its cloud spending as it scales, while a financial institution could employ it to maintain strict budgetary controls and compliance with industry regulations.

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Valuable Features

Excerpts from real customer reviews on PeerSpot:

- "Amnic – Cloud Cost Observability Platform is one of the best tools we are currently using in our organization."



Vinod Solanke

Principal Engineer at a tech vendor with 10,001+ employees

- "Amnic – Cloud Cost Observability Platform has positively impacted my organization by reducing my cloud costing significantly."



Boobesh K

DevOps Engineer at Not provided

- "I value how the prompt-based root cause analysis works for my team because it creates reports in a manner that is understandable for a specific role, with details tailored to that role and how they view the information."



Samarth Narula

Founder at a consultancy with 11-50 employees

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"If you are figuring out how your resource costs can be saved through real-time basis analysis, Amnic - Cloud Cost Observability Platform is a really good tool."



Validated user

Staff Software Engineer at a outsourcing company with 1,001-5,000 employees

What users had to say about valuable features:

"The best features Amnic - Cloud Cost Observability Platform offers are AI Chat and Amnic - Cloud Cost Observability Platform FinOps Autopilot, and these aspects stand out to me the most because they are very helpful for interacting with the AI conversationally, which allows us to obtain the entire data efficiently.

"The chat and autopilot features help me in my day-to-day work by providing a quick alternative. For instance, if I need to present my costing report or review the top usage report-related items, I definitely go with the customized dashboard and export, which involves a lot of manual work. However, in the AI Chat, if I ask for the top services usage report, Amnic - Cloud Cost Observability Platform actually provides a proper report along with costing and a well-organized dashboard within a few minutes.."

Boobesh K

DevOps Engineer at Not provided

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"In my experience, the best features Amnic - Cloud Cost Observability Platform offers are anomaly detection and performing root cause analysis through prompts. Additionally, it generates different types of reports for different personas. For example, if I want to share a client report with the client's CTO, I can prompt it to generate the report accordingly. If I am sharing the report with a developer, I can generate the report in a way that provides specific details, instance IDs, and other information where modifications need to be made.

"I value how the prompt-based root cause analysis works for my team because it creates reports in a manner that is understandable for a specific role, with details tailored to that role and how they view the information. A CTO is not interested in looking at instance IDs in AWS; instead, the CTO is more concerned about the services that are driving costs and why those services are incurring those costs. For a developer, however, the focus is on knowing the specific instance IDs so they can examine those instances, understand how they are being used, and determine what applications are deployed on them. This enables developers to perform optimal deployment and scaling of those resources.."

Samarth Narula
Founder at a consultancy with 11-50 employees

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"Amnic – Cloud Cost Observability Platform is a cost observability platform where data observability and log platforms are different, but it proved helpful for my use case in my previous organization, though it is not applicable to my current situation.

Amnic – Cloud Cost Observability Platform offers many features, but one of the good aspects I appreciate is that you can connect to any cloud-based solutions without leaving your footprint or compromising security. This is a really cool feature.

When tools come with their own data agents, we prefer not to get into agents being installed in our environment and figuring out what is working or not working. Amnic – Cloud Cost Observability Platform does not work that way. The team was initially hesitant, but it worked effectively because they only needed a configuration for it. This was one of the cool features.

People have started looking into data observability in recent times. When Amnic – Cloud Cost Observability Platform arrived with the cost observability platform features, it had really cool capabilities, and being on the technical side, it really helped most of the team.."

Validated user

Staff Software Engineer at a outsourcing company with 1,001-5,000 employees

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"The best features Amnic - Cloud Cost Observability Platform offers include AI-powered cost analysis with natural language queries and automated root cause analysis, along with role-specific insights for finance, development, SRE, and management teams. There is also a feature for anomaly detection and automated reporting, along with a separate feature called the X-ray agent that performs cloud cost health checks, which is one of the best features.

"The X-ray agent for cloud cost health checks provides a quick assessment report on cloud spending efficiency, highlights wastage and optimization opportunities, and allows us to power on the FinOps agent to easily track, automatically analyze costs, detect anomalies, and provide performance root cause analysis along with action recommendations in natural language, helping organizations optimize spending much faster than traditional dashboards.

"Regarding governance and security, Amnic - Cloud Cost Observability Platform has governance benefits that include better accountability, reduced cost waste, and consistent finance control over the organization. However, monitoring compliance with FinOps policies requires attention. As for security, it supports access control, data protection, and compliance. On an organizational level, there is definitely an impact on governance, security, compliance, and operations along with FinOps. Amnic - Cloud Cost Observability Platform strengthens governance by providing budget control, cost optimization, policy enforcement, and cloud spending visibility. From a security perspective, it offers role-based secure cloud integration, data protection, and auditability, which collectively helps organizations maintain control over financial improvements, reduce risks, and enhance compliance across multi-cloud platforms.

"Amnic - Cloud Cost Observability Platform's AI capabilities, including natural language queries, root cause analysis, anomaly detection, and cost optimization recommendations, provide accurate and reliable output. The platform's automated reporting, forecasting budget insights, and multi-cloud intelligence certainly have a business impact. Anomaly detection is one of the best features we rely on when using Amnic - Cloud Cost Observability Platform, coupled with RCA control, cost optimization, forecasting, and natural language AI, which provide easier access to FinOps insights.."

Vinod Solanke
Principal Engineer at a tech vendor with 10,001+ employees
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Other Solutions Considered

"Before using Amnic - Cloud Cost Observability Platform, we utilized a multi-cloud optimizer, specifically IBM Apptio, which was quite costly. We switched because organizations are continually seeking better solutions, and Amnic - Cloud Cost Observability Platform proved to be a more viable option.."

Vinod Solanke
Principal Engineer at a tech vendor with 10,001+ employees

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"I was not using any other solution before Amnic - Cloud Cost Observability Platform. Usually, AWS provides cost explorer tools, and Azure offers its explorer, but internally, we ran a custom application as an internal solution. That application did not have AI-related features, such as a chatbot and integration, which is why we switched to Amnic - Cloud Cost Observability Platform.."

Boobesh K
DevOps Engineer at Not provided

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ROI

Real user quotes about their ROI:

"I have seen a return on investment with Amnic – Cloud Cost Observability Platform primarily through cost savings. It effectively saves costs, which is one of the best aspects, and it also saves us time.."

Vinod Solanke
Principal Engineer at a tech vendor with 10,001+ employees

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Use Case

“In my previous organization, we had an EKS cluster where many workloads were running, and some of the workloads were not being properly utilized due to scheduling issues. We wanted to leverage that to cut costs, and Amnic – Cloud Cost Observability Platform helped significantly in this area.

Cost saving is one major benefit, and time savings are another because redevelopment did not happen. Developers started utilizing the workloads properly, which saved costs and time in both ways.

There was an instance where people were looking to grow the team for this. Once Amnic – Cloud Cost Observability Platform was involved, a lot of money was saved on resources and other aspects..”

Validated user

Staff Software Engineer at a outsourcing company with 1,001-5,000 employees

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"My main use case for Amnic - Cloud Cost Observability Platform is for cloud cost optimization where we identify unused or idle resources, get recommendations, and reduce AWS and Azure costs. Also, I'm using it for cost allocation and chargeback where we assign the cost to team, product, department, and customer, improving accountability of cloud spending. Additionally, we use it for anomaly detection to detect unexpected cost spikes, receive alerts, and conduct root cause analysis for certain increases in cloud billing. Furthermore, we look to Amnic for budgeting and forecasting, FinOps reporting, Kubernetes cost monitoring, and it always aids cross-team visibility to help finance, DevOps SRE, and engineering understand their spending through role-specific areas.."

Vinod Solanke
Principal Engineer at a tech vendor with 10,001+ employees

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"My main use case for Amnic - Cloud Cost Observability Platform is for dashboard and costing-related reports, and I am hoping to achieve effective data visualization and cost management with it.

"A specific example of how I use Amnic - Cloud Cost Observability Platform for dashboard and costing-related reports is that we are using it with AWS and Azure products. From the AWS point of view, we handle a lot of AI models and multiple providers, and we cannot identify which API model is getting more utilization in the cost report and token-related details. However, this agent takes it forward and identifies which model is getting more utilization tokens and addresses costing purposes as well.."

Boobesh K
DevOps Engineer at Not provided

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"My main use case for Amnic - Cloud Cost Observability Platform is to detect anomalies, identify the major cost areas, and analyze why those cost areas have occurred.

"A recent specific example of how I have used Amnic - Cloud Cost Observability Platform for anomaly detection and cost analysis occurred after one of our deployments, where we observed significant compute costs. I used Amnic - Cloud Cost Observability Platform to provide anomaly detection for the costs we were experiencing and to perform a root cause analysis about why this cost was happening. It identified the inter-region data transfer costs and outbound data transfer costs that resulted from the new deployment. We were then able to make appropriate changes and reduce these costs by deploying resources in the same region.

"I use Amnic - Cloud Cost Observability Platform daily for cost exploration, generating cost reports, detecting different types of anomalies, and forecasting the budget. Based on these forecasts, we can maintain appropriate budget allocation. These are the different use cases I have on a daily basis with Amnic - Cloud Cost Observability Platform.."

Samarth Narula
Founder at a consultancy with 11-50 employees

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Customer Service and Support

"Amnic - Cloud Cost Observability Platform provides multi-level technical support, including technical assistance, FinOps guides, training and documentation, and issue resolution. However, customer success relies heavily on the support provided, so I feel that there should be additional personnel with improved expertise within customer support.

"On a scale of 1 to 10, I would rate customer support as a 7 because Amnic - Cloud Cost Observability Platform needs to improve in certain areas. I have already mentioned that technical support needs smoother operations and customer support must ensure higher ROI. Faster resolution is required, and if better user training is added, it would significantly help us. Thus, I assign a rating of 7, acknowledging areas for improvement.."

Vinod Solanke
Principal Engineer at a tech vendor with 10,001+ employees

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Other Advice

“On a scale of one to 10, I would rate Amnic - Cloud Cost Observability Platform a seven.

“My advice to others looking into using Amnic - Cloud Cost Observability Platform is that it is a good tool, and I would definitely share it with others. It responds in a very short time, and the reporting is good. When I talk with the business, I must explain the dashboard-related aspects since projection is very important, and Amnic - Cloud Cost Observability Platform is very helpful for visualization..”

Boobesh K
DevOps Engineer at Not provided

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“The team was very helpful and guided us on how to leverage the tool, and it was pretty good.

Amnic - Cloud Cost Observability Platform is deployed in the on-premises cloud in my organization.

If you are figuring out how your resource costs can be saved through real-time basis analysis, Amnic - Cloud Cost Observability Platform is a really good tool. However, if your workloads are frequent, it may not be needed.

Amnic - Cloud Cost Observability Platform is a good tool, and companies can leverage it in a better way.

I would rate this review an eight out of ten..”

Validated user
Staff Software Engineer at a outsourcing company with 1,001-5,000 employees

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"On a scale of 1 to 10, I would rate Amnic - Cloud Cost Observability Platform as 8+, because although there are many areas to improve, it helps us minimize unnecessary costs that we were spending. So specifically, I would add the 8.

"Amnic - Cloud Cost Observability Platform is deployed in our organization on both on-premises and public cloud. For the public cloud part, we use Azure, AWS, Google, and also have on-premises solutions.

"My advice to others looking into using Amnic - Cloud Cost Observability Platform is that it is one of the best applications due to its design and features aimed at helping organizations measure right-sizing cost effectiveness. The platform includes valuable features such as visibility, cost analysis, alerts, custom reports, anomaly detection, and budgeting features that I can confidently recommend.."

Vinod Solanke
Principal Engineer at a tech vendor with 10,001+ employees

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“I would rate Amnic - Cloud Cost Observability Platform a nine out of ten.

“I chose nine out of ten because there is always room for improvement.

“Regarding Amnic - Cloud Cost Observability Platform's AI capabilities, I believe it is secure because it only has read permissions, so it is not a significant concern. We can definitely rotate the secrets when required.

“Regarding Amnic - Cloud Cost Observability Platform's AI capabilities, I find it quite accurate, with 99.5% accuracy in its output.

“My advice to others considering Amnic - Cloud Cost Observability Platform is that it is a great product that definitely helps with anomaly detection and root cause analysis, which are very critical when you encounter a significant cost increase and need to provide an explanation..”

Samarth Narula
Founder at a consultancy with 11-50 employees

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Top Industries

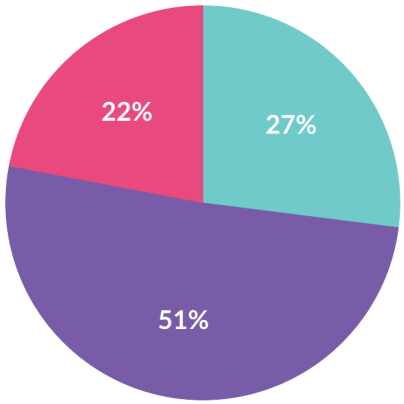
by visitors reading reviews

Construction Company	42%
Comms Service Provider	10%
Manufacturing Company	8%
Outsourcing Company	6%

Company Size

by reviewers

by visitors reading reviews



Large Enterprise Midsize Enterprise Small Business

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