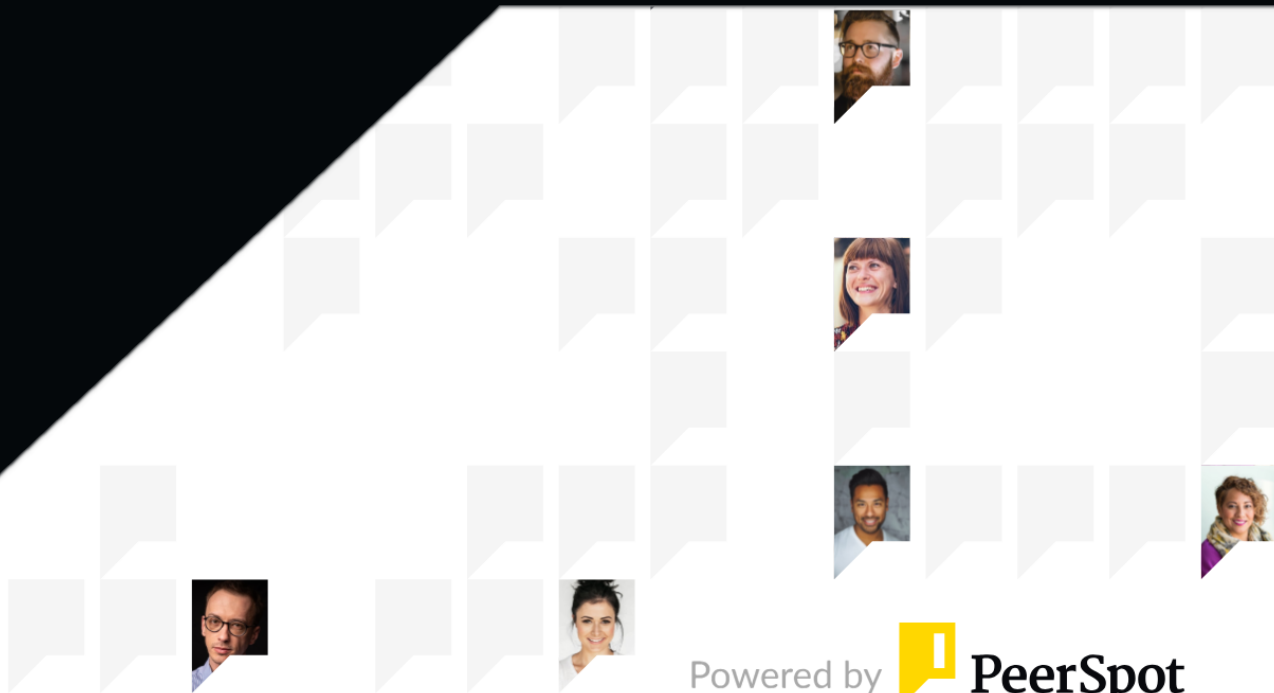


aws marketplace

AWS Tweaker

Reviews, tips, and advice from real users



Powered by  **PeerSpot**

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Product Recap



AWS Tweaker

AWS Tweaker Recap

AWS Tweaker revolutionizes how companies manage and optimize their AWS resources, providing a streamlined approach to cost reduction and efficiency improvement.

AWS Tweaker offers an intuitive platform for businesses to customize and control AWS environments. Known for its dynamic features, it enables organizations to reduce overheads by tailoring use cases to specific demands, enhancing both performance and productivity. Equipped with comprehensive analytics and reporting capabilities, AWS Tweaker allows for detailed insights into resource allocation and usage, leading to informed decision-making processes.

What are the most important features of AWS Tweaker?

- Customizable Resource Allocation: Tailors resources to fit specific needs, reducing unnecessary costs.
- Comprehensive Analytics: Offers detailed reports for improved tracking and management.
- Automation Tools: Simplifies repetitive tasks, enhancing operational efficiency.
- Scalability: Adapts to evolving needs, supporting growth and flexibility.

What benefits or ROI should users consider?

- Cost Efficiency: Significant reduction in operational costs through optimized resource management.
- Enhanced Performance: By aligning resource utilization with specific requirements.
- Improved Decision-Making: Insightful data for strategic adjustments and planning.
- Time Savings: Automation reduces manual intervention, speeding up processes.

In industries like financial services and healthcare, AWS Tweaker is implemented to support data-intensive applications where optimizing resource allocation is crucial for both operational cost management and maintaining high standards of service delivery. Its ability to automate and provide detailed analytics is particularly beneficial to these sectors striving for precision and efficiency.

Valuable Features

Excerpts from real customer reviews on PeerSpot:



“AWS Tweaker impacts us in many ways because we saved a lot of cost in our AWS services.”



Gaurav Chandel

AWS DevOps/ Site Reliability Engineer at a tech services company with 10,001+ employees



“For anyone looking into AWS Tweaker, I would say that it is an excellent choice for those ready to transition from basic cloud bill paying to active financial ops management.”



David François

Customer/Technical Support at France Farms



“AWS Tweaker has positively impacted my organization by saving money due to its cost prediction feature, which allows us to predict costs and directly allocate budgets for adding any instances in AWS, thus helping us reduce expenses.”



Nikhil Thapa

Software Developer

- ✓ “Overall, I consider AWS Tweaker a practical and valuable solution for organizations looking to improve AWS cost governance, operational visibility, and resource optimization without introducing excessive complexity, providing centralized insights into cloud utilization and helping teams become more proactive in managing cloud efficiency, while there remains room for growth in areas like advanced analytics, automation depth, and broader enterprise integration.”



Sumanth Chowdary

Senior Technical Consultant at a tech consulting company with 5,001-10,000 employees

- ✓ “AWS Tweaker will literally show you that you have this number of unused IPs or your EC2 instances are on low utilization, so we can downgrade their compute and can save money.”



Dev Mittal

Cloud Engineer at Belinnov Solutions Pvt. Ltd.

- ✓ “In the past three years, we were able to save approximately 30% overall costs.”



Iurii Efimov

Head Of Product & Engineering (Cpto) at a real estate/law firm with 11-50 employees

What users had to say about valuable features:

“The best feature of AWS Tweaker is the splitting of cost allocation because customizing rules to assign cloud costs to specific units, business departments, and different application systems. It offers actionable recommendations regarding right-sizing of instances and reserved planning.

“For right-sizing, according to the load and requirement of the customer, AWS Tweaker specifies what cost allocation will be there. Using AWS Tweaker, we can manage our cost and route the traffic in an easy way. After we know that the cost is increasing or decreasing, with AWS Tweaker's help, we manage those things..”

Gaurav Chandel

[Read full review](#) 

AWS DevOps/ Site Reliability Engineer at a tech services company with 10,001+ employees

“The best features AWS Tweaker offers include centralized cost visibility, cost optimization recommendations, and improved budgeting and forecasting.

“Cost optimization recommendation has had the most impact for me because it helps identify savings opportunities.

“AWS Tweaker has positively impacted our organization by helping us save costs on cloud computing.

“In the past three years, we were able to save approximately 30% overall costs..”

Iurii Efimov

[Read full review](#) 

Head Of Product & Engineering (Cpto) at a real estate/law firm with 11-50 employees

“The best feature that AWS Tweaker offers is cost prediction, as it primarily predicts the cost of any additions or trends that are occurring.

“The cost prediction feature in AWS Tweaker helps me in my planning and decision-making because, over time, cost management becomes difficult, particularly when we add any services. In this tool, we can predict at least the approximate costs, which makes the process easier and faster.

“AWS Tweaker has positively impacted my organization by saving money due to its cost prediction feature, which allows us to predict costs and directly allocate budgets for adding any instances in AWS, thus helping us reduce expenses..”

Nikhil Thapa

[Read full review](#) 

Software Developer

“The best features that AWS Tweaker offers, which I feel are significant, include the AWS Timestream ability to efficiently handle large amounts of data for deeper insights.

The Timestream feature of AWS Tweaker is particularly valuable for tracking and analyzing resource utilization trends over time instead of only looking at static updates or snapshots, helping in understanding usage patterns, identifying recurring spikes in consumption, and spotting long-running, underutilized resources, making optimization decisions much more data-driven, while that historical visibility is valuable for capacity planning, budgeting, and forecasting cloud spend more accurately. Another especially valuable feature is its centralized dashboard and reporting capability that simplifies visibility across multiple AWS accounts, making it easier for both technical and management teams to monitor cloud health, optimization opportunities, and spending trends from a single place, along with resource optimization recommendations and governance-focused insights that improve operational efficiency without adding excessive administrative overhead..”

Sumanth Chowdary

Senior Technical Consultant at a tech consulting company with 5,001-10,000 employees

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“I find myself using the cloud cost visualization the most because I started off as a data analyst. Using a tool that aggregates cloud costs across different accounts and regions and provides a multidimensional statistical analysis helps me understand my spending patterns because of its visualization tool.

“The resource optimization feature is essential, as it can identify underutilized resources, which is beneficial.

“AWS Tweaker has affected my organization positively because I proactively monitor trends using features like Time Stream, which is more professional than just checking static monthly bills. I also allocate costs accurately, so I know what my Mango Vault or France Farms' operations are costing.

“It saved me certain costs because it eliminates wasteful spending. I can use the resource optimization features to identify and terminate idle EC2 instances that are running but are not doing any work, which immediately lowers my monthly bill. It reclaims unused storage, meaning by identifying unattached storage volumes that are sitting idle, I can delete them to stop paying for storage that isn't housing any of my Mango Vault or farm records. With proactive budgeting, I utilize cost prediction analytic features that can catch spending spikes early, allowing me to tweak my resource usage before I exceed my budget..”

David François

Customer/Technical Support at France Farms

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“The best features of AWS Tweaker that I prefer the most are cost management; actually, there are two. One thing is that we can allocate resources as per projects, and another thing is that it shows all of my resources in one console. I can detect all my unused IPs. AWS charges for unused public IPs, and this is very difficult to detect when you have many resources running.

“In AWS, if I check AWS billings, AWS only shows the number of hours I have been using these IPs. It never shows you the number of IPs you have. You can check that on AWS network interfaces, but for that you have to switch to another tab, and you have to be aware that you can check this on network interfaces. Most people do not know about that. However, AWS Tweaker will literally show you that you have this number of unused IPs, or your EC2 instances are on low utilization, so we can downgrade their compute and can save money.

“AWS Tweaker's predictive scaling is good, actually, since its console is very user-friendly. It is very easy to detect where to cut costs and all things. In AWS, I have to go around tabs to see how many instances I am running or how many IPs I have been using, or if there are any resources I am not using but am being charged by AWS.

“There is one other thing regarding reports. In AWS, most people will use Cost Explorer because it makes reports for you as per your consumption. However, it is kind of difficult to use it. I remember when we used AWS, I simply downloaded their combined report and then went to ChatGPT to make a report as per my needs. With AWS Tweaker, creating reports is kind of easy as compared to AWS.

“The automated resource management of AWS Tweaker basically impacts my cloud infrastructure efficiency for cost optimization. That is our only reason for switching to AWS Tweaker..”

Dev Mittal

Cloud Engineer at Belinnov Solutions Pvt. Ltd.

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Other Solutions Considered

“AWS delivers a massive portfolio of AI and machine learning services and AI-generated models, so AWS Tweaker can be trained and modified with the help of AI. Developer access and industry-leading function models can help with generating AI applications. Tasks can be changed using AI, so we can manage those things..”

Gaurav Chandel

[Read full review](#) 

AWS DevOps/ Site Reliability Engineer at a tech services company with 10,001+ employees

“I chose AWS Tweaker as my primary cost management tool because of its ease of integration, so I did not evaluate other alternatives since its core feature, specifically cost prediction and centralized dashboarding across AWS accounts, perfectly matched the governance and optimization requirements I needed for my project in France Farms..”

David François

[Read full review](#) 

Customer/Technical Support at France Farms

ROI

Real user quotes about their ROI:

“Using AWS Tweaker, we can create dashboards and cost optimization tools. We can track the services, so it helps many employees. I estimate around 70 to 80% of people are using it. The return on investment is good, as 70 to 80% of people are using this service, and it helps a lot..”

Gaurav Chandel

AWS DevOps/ Site Reliability Engineer at a tech services company with 10,001+ employees

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Use Case

“My use case for AWS Tweaker is for mostly cloud cost optimization since AWS also provides Cost Explorer and some other features, but they are not up to the mark. So, we switched to AWS Tweaker for better cost optimization..”

Dev Mittal

Cloud Engineer at Belinnov Solutions Pvt. Ltd.

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“AWS Tweaker is my primary tool for AWS cloud management, which helps us with billing and cost allocation, cost prediction, and budget management.

“I use AWS Tweaker for cost allocation and prediction as it is fundamentally a cost management tool. The primary use case involves managing bills by department or applications with multiple shared resources, as well as for saving plans. We have multiple AWS accounts across different regions with ROI reports and AI-powered purchase recommendations, which provide valuable support to our operations..”

Nikhil Thapa

Software Developer

[Read full review](#) 

“My main use case for AWS Tweaker is to manage the costs and optimize the platform.

“AWS Tweaker helps our organization gain visibility into cloud spending across multiple AWS accounts, analyzing resource usage, allocating costs to the teams and projects, and identifying opportunities to reduce cloud expenses.

“AWS Tweaker helps identify saving opportunities related to instance sizing, reservation, or resource utilization..”

Iurii Efimov

Head Of Product & Engineering (Cpto) at a real estate/law firm with 11-50 employees

[Read full review](#) 

“AWS Tweaker helps us in cost visualization and optimization, cloud billing, and other FinOps and code optimization engines.

“In my project, we are using five or six EC2 machines, so whenever one of a few EC2 machines is not in use, we stop them and manage through AWS Tweaker how much cost we can save from that day. In that case, we create the dashboard and with the help of visualization, we can maintain the costing and track it.

“Cost allocation, optimization insights, and automated reporting are things we can manage with AWS Tweaker..”

Gaurav Chandel

AWS DevOps/ Site Reliability Engineer at a tech services company with 10,001+ employees

[Read full review](#) 

“My main use case for AWS Tweaker is cloud cost optimization, which helps reduce cloud expenditure by identifying wasteful resources and providing resource visualization and governance, giving me centralized visibility into my multi-account AWS environment.

“For my farm, using AWS Tweaker for cost optimization and governance would be a significant upgrade. AWS Cost Explorer gives me a bird's-eye view of my spending, and for cloud governance, it provides an auditing and audit trail of all my API calls and user activity.

“For a project focused on digital provenance, these tools provide the sovereign control I'm referring to for my farm or my France Farms website. It gives me self-service baseline, which means I don't need expensive enterprise software tools, and it offers operational efficiency, allowing me to automate routine tasks like right-sizing, budget alerts, and spend less time managing the plumbing of my cloud and more time building features that matter for my exports..”

David François

Customer/Technical Support at France Farms

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“My main use case for AWS Tweaker is evaluating and working with it recently as part of cloud governance and optimization review activities, mainly focusing on its cost visibility and resource optimization, and also for the operational management capabilities across AWS environments.

One practical use case of how I have used AWS Tweaker for cost visibility or resource optimization involved identifying underutilized EC2 instances and unattached storage resources across multiple AWS accounts, where AWS Tweaker helped provide centralized visibility into resource consumption patterns and highlighted workloads that were oversized or idle for longer periods, allowing us to recommend right-sizing opportunities, remove unused storage volumes, and improve overall resource allocation, as well as simplifying reporting for management by giving a clearer view of cloud spend trends and optimization opportunities from a single dashboard.

Another point I would add about how I use AWS Tweaker is that the platform is not only useful for the cost optimization perspective but also from an operational governance standpoint, with centralized visibility across multiple AWS resources helping the team become more proactive in monitoring utilization trends, identifying inefficiencies early, and improving overall cloud hygiene or posture, while it also supports better collaboration between technical and management teams as the reporting and visibility make optimization discussions much more data-driven and actionable..”

Sumanth Chowdary

Senior Technical Consultant at a tech consulting company with 5,001-10,000 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.

“AWS Tweaker does not require any maintenance from me. We have a plan that I do not know which plan we have, but I do not have to do any maintenance myself..”

Dev Mittal

Cloud Engineer at Belinnov Solutions Pvt. Ltd.

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“When managing pricing setups, cost allocation, and licensing in a cloud-native environment like AWS Tweaker, it is important to approach it with a structured FinOps strategy. The pricing setup and cost allocation were good, with cost visibility and resource optimizations, as well as licensing and compliance..”

David François

Customer/Technical Support at France Farms

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“Regarding my experience with pricing, setup cost, and licensing, I would say the pricing is good because AWS Tweaker is free to use and includes a free tier, so we only pay for the underlying AWS resources such as Lambda and S3 usage..”

Nikhil Thapa

Software Developer

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“In my organization, AWS Tweaker is configured as a SaaS-based cost management tool to integrate with our existing AWS environment. Typically, we deploy it through AWS Marketplace to track the cost and manage the resource. We proceed through AWS Marketplace only, so different services are there. Roles and permissions are granted, and we have to set up our configuration group rules for AWS Tweaker and the dashboard to allocate the cost, with different departments currently using it..”

Gaurav Chandel

AWS DevOps/ Site Reliability Engineer at a tech services company with 10,001+ employees

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Customer Service and Support

“We have not sought customer support directly. However, I believe the availability might be good since we have approached AWS customer support and found it satisfactory..”

Nikhil Thapa

Software Developer

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“I would rate the technical support of AWS Tweaker around seven out of ten.

“I give a rating of seven to AWS Tweaker's technical support because the response time sometimes has delays, but it is acceptable and there is no problem with it..”

Dev Mittal

Cloud Engineer at Belinnov Solutions Pvt. Ltd.

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“Customer support is dependent upon whatever requirements they have and whatever doubts they are getting related to the dashboard, alerting, different types of cost optimization, or what type of instances they have to use. We have to manage those things to save some cost, and using AWS Tweaker, we track back the reports and check with the customers..”

Gaurav Chandel

AWS DevOps/ Site Reliability Engineer at a tech services company with 10,001+ employees

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Other Advice

“I purchased AWS Tweaker through the [AWS Marketplace](#). I would advise others looking into using AWS Tweaker to use it from the start. I rate this product 10 out of 10..”

Iurii Efimov

Head Of Product & Engineering (Cpto) at a real estate/law firm with 11-50 employees

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“Proactively using budget alerts with AWS Tweaker and leveraging third-party allocation tools can help address various concerns.

“I advise that you use AWS Tweaker. It is a good tool to save costs and create dashboards. In every organization, we are using services, and every tool has some cost attached in AWS services, so by using AWS Tweaker, we can save the cost. I would rate this experience a 7 out of 10..”

Gaurav Chandel

AWS DevOps/ Site Reliability Engineer at a tech services company with 10,001+ employees

[Read full review](#) 

“The best features of AWS Tweaker are cloud cost visualization, resource optimization, reporting, and governance.

“AWS Tweaker is deployed in my organization in a hybrid cloud.

“For anyone looking into AWS Tweaker, I would say that it is an excellent choice for those ready to transition from basic cloud bill paying to active financial ops management. It is a tool for people who want to be proactive about their cloud health rather than reactive to monthly billing surprises. I rate this solution a seven overall..”

David François

Customer/Technical Support at France Farms

[Read full review](#) 

“In my company, AWS Tweaker is used by around maybe five to ten users since my company is a small company.

“I would recommend AWS Tweaker to others looking to implement this product, but others should know about their resources and they should do all optimizations themselves. They only give AWS Tweaker their read access, only read access to their infrastructure, not edit or anything. They have to do the changes or optimization themselves; they can take advice and suggestions from AWS Tweaker, but they have to do that themselves, at least.

“I give AWS Tweaker an overall review rating of eight point five out of ten..”

Dev Mittal

Cloud Engineer at Belinnov Solutions Pvt. Ltd.

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“AWS Tweaker generates detailed Excel reports on actual cloud usage, cost versus payable bills with breakdowns by business unit and various AWS services such as [EC2](#), [RDS](#), and S3, all of which contribute to saving time and money.

“I have not used the AI capabilities of AWS Tweaker extensively, but we have utilized some automation tools such as auto-tagging Lambda and automated trigger links, along with transferring EBS snapshot data to partner resources such as [EC2](#) and [RDS](#), thus eliminating manual triggers.

“My advice to others looking into using AWS Tweaker is that it is very effective for cost optimization and predictions, and I suggest adopting it as it helps optimize costs and predict expenses for services. I would rate this product an eight out of ten..”

Nikhil Thapa
Software Developer

[Read full review](#) 

“My main use case for AWS Tweaker is evaluating and working with it recently as part of cloud governance and optimization review activities, mainly focusing on its cost visibility and resource optimization, and also for the operational management capabilities across AWS environments.

One practical use case of how I have used AWS Tweaker for cost visibility or resource optimization involved identifying underutilized [EC2](#) instances and unattached storage resources across multiple AWS accounts, where AWS Tweaker helped provide centralized visibility into resource consumption patterns and highlighted workloads that were oversized or idle for longer periods, allowing us to recommend right-sizing opportunities, remove unused storage volumes, and improve overall resource allocation, as well as simplifying reporting for management by giving a clearer view of cloud spend trends and optimization opportunities from a single dashboard.

Another point I would add about how I use AWS Tweaker is that the platform is not only useful for the cost optimization perspective but also from an operational governance standpoint, with centralized visibility across multiple AWS resources helping the team become more proactive in monitoring utilization trends, identifying inefficiencies early, and improving overall cloud hygiene or posture, while it also supports better collaboration between technical and management teams as the reporting and visibility make optimization discussions much more data-driven and actionable.

One more thing I would add about the features of AWS Tweaker is that the platform feels focused on practicality and usability rather than unnecessary complexity, with insights presented in a way that is actionable, helping teams quickly identify optimization opportunities and prioritize remediation efforts, and I can feel that it supports better cloud governance by improving visibility, accountability, and cost awareness across teams.

AWS Tweaker has positively impacted my organization mainly by improving visibility and control over AWS resource usage and cloud spending, as I mentioned earlier that most of our use is for visibility and control. It brought a very positive impact by helping streamline the identification of underutilized resources, which supported better optimization decisions and reduced unnecessary operational costs, while the centralized reporting and monitoring capabilities improved collaboration between technical operations and management teams because everyone has clearer visibility into utilization trends and optimization opportunities, encouraging a more proactive governance approach, improving resource accountability and simplifying cloud management activities across various AWS environments, bringing overall positive impact.

One measurable outcome showcasing the positive impact of AWS Tweaker includes improved identification and cleanup of underutilized resources, contributing to noticeable cloud cost optimization over time, where we observed roughly around 15 to 20% reduction in unnecessary resource spending after reviewing the optimization recommendations and right-sizing certain workloads, and it also reduced the manual effort involved in tracking utilization and preparing cloud

usage reports, improving operational efficiency for the engineering and operation teams, while better forecasting and budget accuracy came into play as the visibility into usage trends made it easier to predict and control future spending related to cloud resources.

The main advice I would give to others looking into using AWS Tweaker is to firstly clearly understand their cloud cost management and governance objectives before implementing it, as the platform delivers the most value when organizations actively use the insights for optimization and operational improvements. I recommend starting with visibility and reporting use cases first before gradually expanding into resource optimization and governance workflows, emphasizing the importance of involving both technical and financial stakeholders to align cloud usage, budgeting, and optimization decisions across teams, along with the suggestion of regularly reviewing the recommendations and utilization trends as continuous monitoring is where the long-term value truly stems from.

Overall, I consider AWS Tweaker a practical and valuable solution for organizations looking to improve AWS cost governance, operational visibility, and resource optimization without introducing excessive complexity, providing centralized insights into cloud utilization and helping teams become more proactive in managing cloud efficiency, while there remains room for growth in areas like advanced analytics, automation depth, and broader enterprise integration. The core capabilities are strong and deliver meaningful operational value, making it a solid option for organizations seeking better visibility and control over their AWS environments while maintaining a relatively streamlined operational approach. I give this product a rating of eight out of ten..”

Sumanth Chowdary

Senior Technical Consultant at a tech consulting company with 5,001-10,000 employees

[Read full review](#) 

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