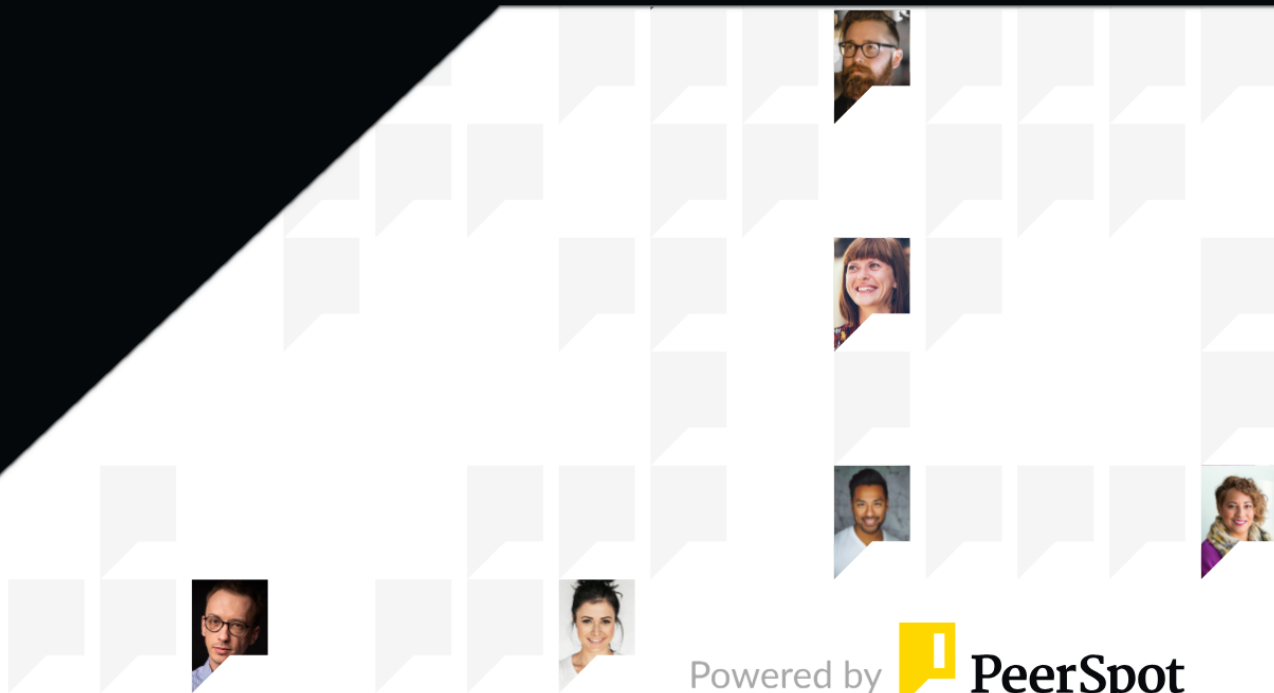


aws marketplace

Jellyfish

Reviews, tips, and advice from real users



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Product Recap



Jellyfish

Jellyfish Recap

Jellyfish provides engineering management teams with comprehensive insights, enhancing strategic decision-making through data-driven analytics.

Jellyfish empowers engineering leaders by offering a platform for tracking, managing, and optimizing the performance and operations of engineering teams. With a focus on aligning engineering outputs with business objectives, this solution leverages advanced analytics to drive efficiency. It supports informed decision-making with actionable insights, allowing managers to understand their team's productivity and resource allocation better, thus balancing workload and fostering continuous improvement.

What are the key features of Jellyfish?

- **Engineering Analytics:** Provides in-depth analysis of engineering activities to align them with business goals.
- **Resource Management:** Helps allocate resources optimally for better project outcomes.
- **Performance Tracking:** Monitors team performance effectively to enhance productivity.

What ROI and benefits can users expect from Jellyfish?

- **Improved Decision-Making:** Data-driven insights for better strategic planning.
- **Enhanced Efficiency:** Streamlines team operations to maximize productivity.
- **Alignment with Business Goals:** Ensures engineering efforts directly contribute to business objectives.

Industries such as software development, financial services, and healthcare leverage Jellyfish to optimize engineering operations. It supports the creation of a transparent workflow for development teams, contributing to strategic alignment with business needs. The tool's capability to provide real-time analytics aids in identifying bottlenecks and improving delivery timelines, which is crucial in fields where timely innovation delivery is key.

Valuable Features

Excerpts from real customer reviews on PeerSpot:



“In my opinion, the best features Jellyfish offers are data collection, its lightweight nature, and the wonderful Jellyfish team.”



Denison Chimp

Project Manager at Target



“Jellyfish provides visibility into our information in a way we could not get anywhere else, as it shows where developers are actually spending their time, not just where they plan to spend it.”



Mishari Aliesa

Software Engineer at Coinbase



“The intuitive interface and the actionable insights help my team to identify bottlenecks and improve performance, and it also makes it very easy to use, even for non-technical users.”



Niranjana Dalvi

Senior Technical Business Analyst at a tech vendor with 10,001+ employees

What users had to say about valuable features:

“The best features Jellyfish offers include clear visibility, integration capabilities, and its intuitive interface.

“Regarding integration and the intuitive interface, I love the ability to integrate data from tools such as Jira and GitHub, where it simplifies tracking and productivity and project allocation. The intuitive interface and the actionable insights help my team to identify bottlenecks and improve performance, and it also makes it very easy to use, even for non-technical users.

“I love the visibility which Jellyfish provides, and I also love the dashboards, where they make it easy to identify delivery risk and understand where teams are spending their time and discuss trade-offs without manually consolidating information from multiple sources..”

Niranjan Dalvi

Senior Technical Business Analyst at a tech vendor with 10,001+ employees

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“In my opinion, the best features Jellyfish offers are data collection, its lightweight nature, and the wonderful Jellyfish team.

“When I mention data collection, Jellyfish stands out in that it can collect data from various development teams and provide analysis without intervention, helping us to make data-driven decisions easily. It is very lightweight, easy to configure, and provides accurate intelligent predictions. The Jellyfish team is wonderful, knowledgeable, and practical in resolving our queries on time.

“Jellyfish provides a very excellent and intuitive user interface that helps to understand where time is being spent across our organization and is integratable with other platforms and software we use daily..”

Denison Chimp

Project Manager at Target

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“The best features Jellyfish offers include fantastic metrics, enhanced team collaboration, robust metrics analysis, valuable insights, and an intuitive user interface. I love its very flexible dashboards.

“The metrics analysis in Jellyfish facilitates effective tracking and optimization of team performance, which helps us. Valuable insights and an intuitive user interface enhance visibility and performance tracking in our engineering department. I find Jellyfish extremely easy to use and appreciate its intuitive user interface and effortless tracking features.

“Jellyfish has been able to handle our data privacy and security very well; its governance and security are excellent.

“Jellyfish's AI capabilities are generally reliable and provide useful insights into engineering productivity, resource allocation, and workflow efficiency..”

Mishari Aliesa

Software Engineer at Coinbase

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Other Solutions Considered

“I did previously use a different solution, as I switched from LinearB because I needed a great platform that is very easy to use and also cost-effective, and a tool that is very easy to use for both the engineering and also the data team..”

Niranjan Dalvi

Senior Technical Business Analyst at a tech vendor with 10,001+ employees

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ROI

Real user quotes about their ROI:

“I have seen a return on investment as it is easy to set up and a great tool. It is a great tool because it is easy to identify waste within our process..”

Denison Chimp

Project Manager at Target

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“I have seen a return on investment with Jellyfish, as prior to it, I manually tracked my developers' time spent on epics each month. This included calculating the cost associated with each epic and determining what was capitalizable versus non-capitalizable. Jellyfish automatically calculates the cost for me by interfacing with Jira, computing the FTEs for each epic. This has saved me a lot of time, saved me at minimum a day during my close processes..”

Niranjan Dalvi

Senior Technical Business Analyst at a tech vendor with 10,001+ employees

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“Having Jellyfish in our organization has shown us more positive returns than negative; we have seen a positive return on investment mainly through improved engineering visibility and reduced manual reporting. We estimate that it saves around twenty percent of the time previously spent on reporting and progress tracking, allowing engineers and managers to focus more on development work, which has been very helpful in identifying bottlenecks and allocating resources more effectively..”

Mishari Aliesa

Software Engineer at Coinbase

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Use Case

“My main use case for Jellyfish is that it has helped us save several hours of work each month for leaders. It incorporates detailed metrics that give us an idea about how the scrums can be improved and boost team performance.

“A specific example of how Jellyfish helped my team save hours or improve scrums is that it gives us a holistic picture of data collected from various systems, regardless of the tech stack teams use. It is superior to other vendor products available in terms of customization, offering organization when necessary.

“Jellyfish can collect data from various development teams and provide analysis without intervention..”

Denison Chimp

Project Manager at Target

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“In my work, I mostly use Jellyfish to provide clear visibility into my work, eliminating the need for manual tracking. The simple dashboard has been able to make it easy for me to understand performance trends quickly. It is incredibly useful because it helps me identify delays in testing or review cycles, which helps me improve consistency and also maintain accountability. The setup was straightforward with smooth integration of tools such as Jira and GitHub, and it was easy to start using. Switching to Jellyfish from more manual tracking methods made the performance tracking more structured. I appreciate the contribution while using it alongside other tools such as GitHub, Jira, and CI/CD pipelines.

“I use Jellyfish to track my QA performance with clear dashboards, helping me quickly identify delays in testing cycles. It has improved consistency and accountability by providing visibility into my time usage and contributions..”

Niranjan Dalvi

Senior Technical Business Analyst at a tech vendor with 10,001+ employees

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“My main use case for Jellyfish revolves around the visibility it provides for my organization and how it supports better planning and leadership conversations. As I continue using Jellyfish, I have found its biggest value is how it brings engineering delivery, team allocation, capacity, and investment priorities into one place by connecting data from tools such as Jira and GitHub, which I have been using in my organization. The dashboard makes it very easy to identify delivery risks, understand where teams are spending their time, and discuss trade-offs without manually consolidating information from multiple sources. It is especially useful for creating a shared view between engineering, product, PMO, and the leadership team in my organization.

“Jellyfish helps us by bridging the gap between the engineering teams and the business teams, which has aligned our technical work with the business goals strategically. It has been very helpful because it enables us to make data-driven decisions on estimations.

“Jellyfish also provides visibility into our information in a way we could not get anywhere else, as it shows where developers are actually spending their time, not just where they plan to spend it. The signals Jellyfish captures give us a clearer view of reality than our other planning tools. It enables us capital tracking without forcing us to rely on time tracking of our work..”

Mishari Aliesa

Software Engineer at Coinbase

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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.

“My experience with pricing, setup cost, and licensing is that everything was excellent, straightforward, and the cost is very cost-effective compared to other alternatives..”

Denison Chimp

Project Manager at Target

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“Deploying Jellyfish is relatively easy with a straightforward setup process and useful integration with our existing engineering tools.

“As IT personnel and software engineer, my experience with the configuration process was generally straightforward. Connecting Jellyfish to our existing development tools and setting up dashboards is manageable, and the platform provides useful visibility into our engineering metrics.

“Jellyfish integrates reasonably well with our engineering tools and AWS-based environment, helping us gain better visibility into development activities and engineering performance..”

Mishari Aliesa

Software Engineer at Coinbase

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Customer Service and Support

“Customer support has been very influential and helpful, as the team provided useful guidance during setup and configuration, and also helped address questions about integration and reporting very well. I would rate customer support nine out of ten..”

Mishari Aliesa

Software Engineer at Coinbase

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Other Advice

“My advice to others looking into using Jellyfish is that I really recommend using it. If this is something your company is looking for, definitely give it a try. The Jellyfish team is also very responsive and supportive while updating, changing, or modifying required data. Having metrics from different tools in one place is very useful, especially when you have several engineering teams. I would rate this product a 9 overall..”

Denison Chimp

Project Manager at Target

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“I would rate Jellyfish nine out of ten or five out of five. Jellyfish has been really helpful, especially in my engineering department, by tracking where QA and automation work is going, identifying bottlenecks in the development workflow, and solving the lack of visibility between testing work and broader engineering priorities. I recommend Jellyfish to any organization looking to improve engineering visibility, productivity, and resource allocation. Before adopting it, make sure you identify your key performance metrics, ensure your development tools are properly integrated, and involve engineering managers in the setup process. Take time to customize your dashboards and review the insights regularly. Also, evaluate the pricing against your team's needs and expected return on investment to ensure you get the most value from the platform. My overall rating for Jellyfish is nine out of ten..”

Mishari Aliesa

Software Engineer at Coinbase

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“Jellyfish has been very helpful, especially before I had to go to disparate systems. I had to go to disparate systems such as Jira, GitHub, and [LinearB](#) to get data to understand my engineering team's performance. Now I can go to Jellyfish to have those data and metrics aggregated under the platform to understand the team's and organization's performance.

“Regarding Jellyfish's AI capabilities, I think its governance and security are handled in an accurate and very secure manner, as the AI insights built within the product take the heavy lifting of evaluating data of the user. I find the accuracy and reliability of output to be very accurate and reliable always.

“I would rate Jellyfish ten out of ten..”

Niranjan Dalvi

Senior Technical Business Analyst at a tech vendor with 10,001+ employees

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