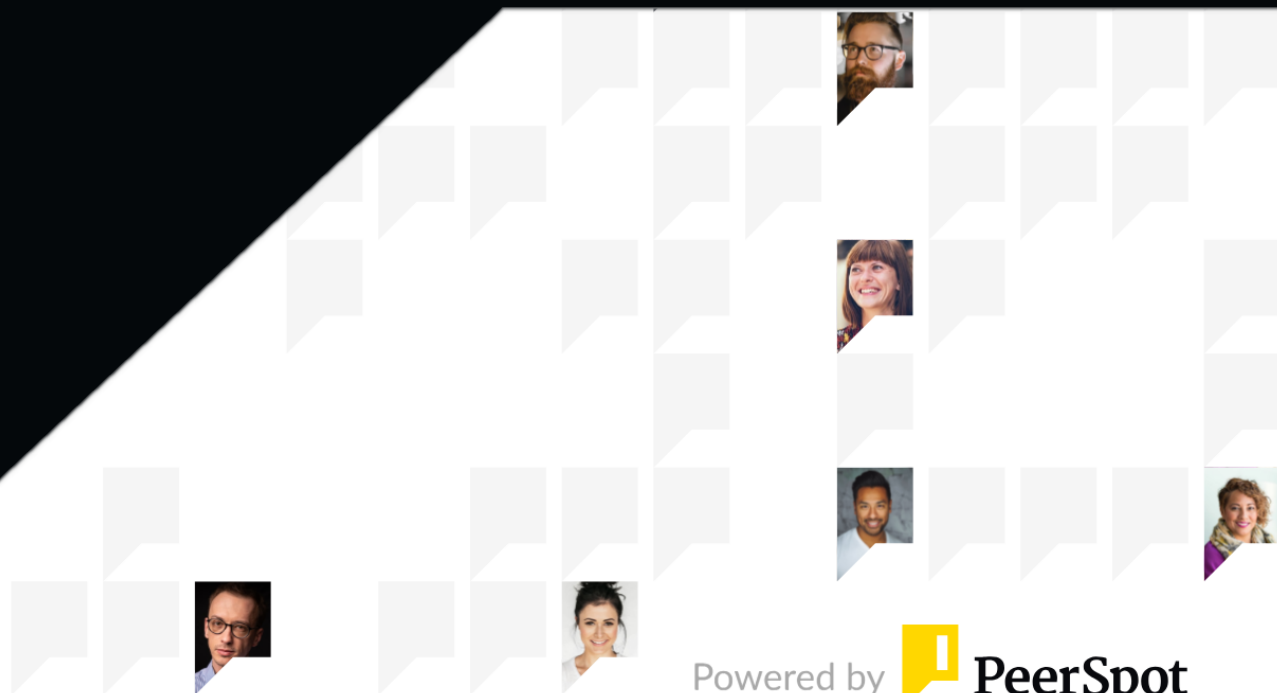


aws marketplace

Dynatrace

Reviews, tips, and advice from real users



Powered by  PeerSpot

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Product Recap



Dynatrace

Dynatrace Recap

Dynatrace offers AI-driven root cause analysis, full-stack observability, and more. Its seamless integration and automated alerts enhance operational efficiency for application performance monitoring across diverse environments.

Dynatrace provides users with comprehensive tools for proactive monitoring, leveraging AI-powered insights to detect bottlenecks and monitor user behavior. It enhances system dependency visualization via Smartscape and offers deep transaction insights through PurePath. Session Replay captures real user experiences, while custom dashboards emphasize essential metrics. Integration capabilities and seamless deployment are key, though users face challenges with navigation, integration, and licensing. Enhancing third-party training tools and optimizing real-time AI diagnostics is desired, with demands for better database monitoring reports and simpler UI.

What are Dynatrace's key features?

- **AI-Driven Root Cause Analysis:** Identifies issues with precision.
- **Full-Stack Observability:** Monitors across all platforms.
- **Smartscape:** Visualizes system dependencies.
- **PurePath:** Provides transaction flow insights.
- **Session Replay:** Captures user interactions.
- **Custom Dashboards:** Focuses on essential metrics.
- **Automated Alerts:** Minimizes downtime.

What benefits should users consider?

- **Operational Efficiency:** Enhances performance management.
- **Seamless Deployment:** Reduces manual intervention.
- **Integration Capabilities:** Ensures smooth system coexistence.
- **User Experience Insights:** Tracks behavior and reliability.

Dynatrace is implemented in industries like finance for monitoring infrastructure and user experience. In manufacturing, it helps ensure system reliability. Its AI-driven approach is crucial for cloud deployments, supporting performance optimization and proactive monitoring.

Valuable Features

Excerpts from real customer reviews on PeerSpot:



“Using this tool, it pinpointed the problem instead of us scratching our heads trying to identify where it could go wrong, and we could directly proceed with the solution.”



Manish Indupuri

senior DevOps engineer at a tech services company with 10,001+ employees



“Dynatrace has positively impacted my organization by allowing us to see very quick action whenever there is an issue with production.”



Vinothkumar Sugumar

Senior Software Engineer at a retailer with 10,001+ employees



“We have seen an average three-year return on investment of 451%, which is a huge number when it comes to the saving part.”



BasilJiji

System engineer at a retailer with 10,001+ employees



“Dynatrace has impacted my organization positively in many ways because we have been using it for almost eight to nine years now.”



Ramesh Kumar Ramachandran

Sr. Performance Analyst at a pharma/biotech company with 10,001+ employees



“Dynatrace has contributed to significant improvements such as reducing P1 tickets resolution time from four hours to under one hour and drastically cutting alert volumes from between two hundred to four hundred alerts per week down to approximately sixty to one hundred twenty.”



Vaibhav Karad

BizOps Engineer at a tech company with 10,001+ employees



“Through Dynatrace feedback, we were able to figure out bottlenecks, plan performance user stories, optimize execution time, and make numerous corrections.”



Anil Kumar-AIOK

Principal Consultant at a tech consulting company with 11-50 employees



“By using the APM tool for resource management and time management, we have saved a lot of time, so I would say this is a good investment that the organization has made.”



Dipu Das

Senior performance tester at a outsourcing company with 10,001+ employees

What users had to say about valuable features:

“The best features Dynatrace offers include configuring alerts and dashboards, such as problem notifications and custom dashboards for EC2 health, ECS service performance, error rates, and latency, along with anomaly detection and security and IAM, allowing outbound traffic to Dynatrace and using IAM roles for EC2 with no sensitive data stored locally. In my project, I use Dynatrace OneAgent on EC2 and ECS to monitor the infrastructure, containers, and application performance, providing automatic service discovery, real-time metrics, distributed tracing, and AI-based root cause analysis..”

Verified user

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

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“The best features Dynatrace offers are many. I would say from dashboarding, alerting, integration with multiple applications, the new DQL features that come up with Dynatrace, the notebook feature, the workflows, the ready-made dashboard that Dynatrace provides, the page where you are able to track your license consumption, and the observability part where it provides the root cause for the incidents that appear.

“Out of all these features, dashboarding has been a major contribution in my day-to-day work, looking at performance trends, failures, errors, and all of those things, and cross-verifying that with the problem detection that Dynatrace provides. Over the recent past, DQL has been a major help, especially for dashboarding purposes, investigative purposes, particularly through notebooks, since you do not have to run a dashboard always; you can just use very less license consumption and run a query to find out what the actual trend looks like or what the failure looks like and where exactly this is. Most of these are collaborated with Dynatrace Assist, AI Assist, and Cloud Assist through MCP servers, which has also been pretty helpful..”

Ramesh Kumar Ramachandran

[Read full review](#) 

Sr. Performance Analyst at a pharma/biotech company with 10,001+ employees

“The best features that Dynatrace offers include the AI-powered root cause analysis with Davis AI, which automatically identifies root causes by correlating metrics, logs, and traces, saving substantial time during incident resolution. Full-stack observability is another top feature, as it covers application, infrastructure, and network-related services while integrating with cloud environments. I appreciate the PurePath distributed tracing that provides deep dive insights into every transaction across microservices, helping us pinpoint slow database queries and external API calls. RUM allows us to track actual user sessions that impact UX, while synthetic monitoring proactively detects issues before they affect real users. OneAgents simplify infrastructure-related configurations, and I want to emphasize the importance of business analytics integration to tie technical metrics with business KPIs, as my role involves prioritizing issues based on their impact on business outcomes.

“The feature that saves me the most time is Davis AI, as it automatically analyzes all data elements, understands metrics, logs, and traces, and pinpoints exact root causes of issues. Instead of manually digging through dashboards, I receive clear explanations of problems, such as high CPU usage due to garbage collection or memory issues, which drastically reduce the mean time to resolution (MTTR). The manual investigations that used to take hours can now be solved in under a minute, eliminating guesswork and allowing me to respond quickly without needing cross-team checks. For instance, Davis AI recently flagged a slowdown in microservices that led me to a recent inefficient data query introduced during deployment, allowing me to roll back changes in only fifteen minutes..”

Vaibhav Karad

[Read full review](#) 

BizOps Engineer at a tech company with 10,001+ employees

“Dynatrace is a super platform that easily manages over 10,000 hosts and is highly stable, making it the best.

“Dynatrace manages over that many hosts through an elastic grid architecture, which efficiently handles thousands of services and containers with minimal overhead.

“Dynatrace has drastically improved our MTTR and provides one monitoring tool across the entire landscape. We have achieved a massive reduction in operational costs and tool sprawl.

“We have seen an average three-year return on investment of 451%, which is a huge number when it comes to the saving part. We are seeing an increase in the efficiency for our IT and DevOps team with introducing Dynatrace, including 40% fewer Sev1 and Sev2 outages annually.

“Dynatrace is a powerful expert-level tool that transforms complexity into a business asset. The inclusion of runtime application security has become a critical feature for our modern DevSecOps workflows..”

BasilJiji

System engineer at a retailer with 10,001+ employees

[Read full review](#) 

“For me, the best feature Dynatrace offers is full-stack observability, which allows me to check my infrastructure or the containers because most of my applications are cloud-based, and with Dynatrace, I can check the database or the network path, or which are on-premises or cloud, making full-stack observability more suitable for me.

“Dynatrace is our APM tool, which provides deep code-level visibility, allowing us to check the methods or exceptions, database calls, or external services, and we can easily trace them out.

“Dynatrace has positively impacted my organization because usually when I do a load test, our API SLA is only one second, but it crosses more than three seconds or five seconds, and by using this APM tool, we can figure out what is causing it, what kind of error it is throwing, and how we can optimize it, making it very useful for my organization as well as for me while doing load testing.

“For the metrics or numbers, our error rate should be less than three percent, and achieving less than three percent, even if it is one percent, is very good, and the reduction of the error rate by using Dynatrace was quite good..”

Dipu Das

Senior performance tester at a outsourcing company with 10,001+ employees

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“The best features Dynatrace offers include AI-based metrics collection, which impresses me a lot because it is very helpful to quickly check all the issues that come up. The first thing is end-to-end visibility across all the services. That is one thing where we can know the infrastructures, hosts, containers, VMs, and what is happening with the application. Then this automatic discovery and mapping helps a lot. Distributed tracing, which is the PurePath thing, is a very helpful feature. For root cause analysis, the recent Davis AI is something game-changing and is helping a lot, saving a lot of time. That is the main feature right now. The remaining things are the foundational features and making access to all the features so quick. Davis AI makes use of the features that exist, and now I am using those features. So that is a good thing.

“The root cause analysis feature specifically helps my team save time or solve issues by providing detailed timings and external APIs and cache whenever the PurePath thing comes, to trace every subsequent call. We are not only working with our own microservices; we are working along with multiple vendors. Sometimes the latency is not from our system but from a vendor system. During those times, we see why this service is taking a lot of time because this service is waiting for a call. These small details on timings and the DB cache add so much value to the PurePath thing. The AI powered Davis detects anomalies and root cause issues across the stack, which is also a valuable feature. Application topology and network flows are also very helpful. These things are primarily helping us.

“Before moving on, I would appreciate the custom dashboard and visualization part of Dynatrace, where I did not talk much about those things. The real-time charts are very helpful to monitor the health of the application. Heat maps are really cool to see, and service flow maps are really required to understand the things. The key performance indicators are very good. These are the key standpoints of my application metrics. Whenever I am the on-call person in PagerDuty, these are the things I am fundamentally looking for. This is a lookup book for me to make sure this application is in good health.

“Dynatrace has positively impacted my organization by allowing us to see very quick action whenever there is an issue with production. We can quickly open the dashboard, see the error rates where it is happening, and perform a quick analysis

to find the root cause. That is a huge part. The second part is improvisation; whenever we come to a stable state and have some technical debt to take, we can check what APIs are causing latency and work on those issues, asking why it is happening. Sometimes it leads to redesigning the domain, coming from the dashboards. Every time we do not know how many services exist or why a particular service is working for this domain while we are in some centralized stage. But while coming to this Dynatrace dashboard, seeing all services in one place helps us think why this service is talking to this service. We can classify domain-level and regroup the domain. This way, it is helping us by giving a mental model and a mental map to track everything. That is a huge win for us..”

Vinothkumar Sugumar

Senior Software Engineer at a retailer with 10,001+ employees

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Other Solutions Considered

“We previously used a mix of traditional monitoring tools such as SolarWinds and Splunk, but we switched because we needed a more unified platform that was easier to deploy and provided better business-level visibility..”

BasilJiji

System engineer at a retailer with 10,001+ employees

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“I have not switched from AppDynamics as well as Splunk because I am using Dynatrace as well as those other two APM tools, depending on my project level, what the project is configured with, and which is better..”

Dipu Das

Senior performance tester at a outsourcing company with 10,001+ employees

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“Previously, we used Grafana as a different solution. We switched because Dynatrace provides better overall metrics, but switching the solution is not my decision; it is an organization-wide decision, so I do not have much influence there or comment on it..”

Vinothkumar Sugumar

Senior Software Engineer at a retailer with 10,001+ employees

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“We evaluated several competitors, including New Relic, DataDog, and AppDynamics, but we ultimately chose Dynatrace for its superior automation, security-conscious design, and advanced AI-powered root cause analysis..”

BasilJiji

System engineer at a retailer with 10,001+ employees

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“Before choosing Dynatrace, we evaluated Grafana, and we considered moving from Grafana to Dynatrace because of specific benefits. We had our own trade-offs, and ultimately, we chose Dynatrace..”

Vinothkumar Sugumar

Senior Software Engineer at a retailer with 10,001+ employees

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“Platform engineering and observability represent a journey through various tools. I started with open source and on-premises solutions involving flat file processing with the ELK stack. I then moved to using Azure Monitor, and subsequently adopted Dynatrace because of its focus on performance and APM capabilities. Dynatrace's APM features were highly recommendable, which is why I moved to this solution. Since cloud-native was important, I explored Azure Monitor as well..”

Anil Kumar-AIOK

Principal Consultant at a tech consulting company with 11-50 employees

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ROI

Real user quotes about their ROI:

“By using the APM tool for resource management and time management, we have saved a lot of time, so I would say this is a good investment that the organization has made..”

Dipu Das

Senior performance tester at a outsourcing company with 10,001+ employees

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“There is definitely a return on investment; I see time saving. Also, the employees working with operations do not require that level anymore, so we can reduce a few..”

Vinothkumar Sugumar

Senior Software Engineer at a retailer with 10,001+ employees

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“We have seen an average three-year return on investment of 451%. Key metrics include 40% fewer Sev1 and Sev2 outages annually along with a 37% increase in the efficiency for our IT and DevOps team..”

BasilJiji

System engineer at a retailer with 10,001+ employees

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“For the investment, Dynatrace is very helpful for our customers because they can see the transactions through Dynatrace and save money by identifying problems, thereby reducing monetary losses on their application side..”

Abednego Petrus

Technical Manager, Consulting at a outsourcing company with 1,001-5,000 employees

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“Downtime has been reduced by almost thirty to forty percent in tracking and resolving issues, as Dynatrace logs, alerts, and traces help us go straight to the issue and try to fix it. Regarding cost savings, it has resulted in cost savings of mostly around twenty to twenty-five percent..”

Dinesh Nikam

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

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“The ROI is good. Compared with other tools such as DataDog or New Relic, both have their pros and cons with no complaints. However, Dynatrace is performing very well overall in terms of ROI versus investment..”

Anil Kumar-AIOK

Principal Consultant at a tech consulting company with 11-50 employees

[Read full review](#) 

Use Case

“I use Dynatrace in my project to monitor EC2 instances and ECS containers and track application performance, detect infrastructure, service, and container issues. In my project, I use Dynatrace for full-stack monitoring..”

Verified user[Read full review](#) 

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

“My primary focus is unified observability and security, and in my organization, we use Dynatrace for monitoring the infrastructure, cloud platforms, and application performance to reduce major outages and intelligently combine metrics, logs, and traces into a single view.

“We use Dynatrace's OneAgent to automatically discover and instrument our entire stack from the front-end user interaction to the back-end database. During high traffic events, we monitor real-time response and use this AI to automatically pinpoint the root cause of any slowdowns before they impact the customers..”

BasilJiji[Read full review](#) 

System engineer at a retailer with 10,001+ employees

“The main use case for using Dynatrace is to check the CPU utilization and the performance stats of my load test, stress test, or endurance test.

“During one of my tests, when I perform a load test, I parallelly open or configure the server of that application in Dynatrace, creating a new dashboard so that during my load test, I can easily observe what is happening, what the error stats are, what my pass percentage is, what my CPU utilization is, or the garbage collection, and other metrics.

“I can even check my alerts and exceptions as well..”

Dipu Das

Senior performance tester at a outsourcing company with 10,001+ employees

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“My main use case for Dynatrace is logs and tracking metrics, mostly API latencies, to find API latency metrics and monitor whole services and microservices.

“About my main use case with Dynatrace, I will add a few things: first is that we create a custom dashboard, which is very helpful for us to monitor multiple microservices, since the application relies on multiple services. Then we have a few features including error detection, such as how many 4xx error rates are coming, what 5xx error rates are coming, and what are the client-side and server-side problems. Those kinds of built-in Dynatrace alert systems we can use for latency and error classification. We can link those things into channels such as Slack, email, or mostly PagerDuty, so the on-call person will receive these alerts..”

Vinothkumar Sugumar

Senior Software Engineer at a retailer with 10,001+ employees

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“My main use case for Dynatrace involves daily work with monitoring charts, setting up alerts, and tracking response times and error rates to identify slow transaction bottlenecks in microservices. I also manage infrastructure monitoring, such as CPU, memory, and disk issues. When anomalies in resource consumption arise, I utilize the AI-powered Dynatrace Davis engine to quickly identify the root cause. Additionally, we employ real user monitoring (RUM) for alert and incident management, creating alerts with tools such as PagerDuty and ServiceNow when we need to raise incidents. We also focus on observability in our workloads deployed on a Kubernetes environment, including microservices and various servers.

“I have a specific example of how Dynatrace helped me solve performance issues, particularly with slow response times in payment services, which could reach eight to ten seconds. I had to check the trace routes and flow to understand these delays during calls to external APIs, where I discovered that third-party API calls were waiting for responses due to DNS resolution issues. Dynatrace identified this slowdown, correlating it with spikes in DNS lookup times in a node in our Kubernetes cluster. After we handled deployment releases, we dropped response times to under one second. This solution significantly improved our common problems, achieving a success rate of almost fifty percent in troubleshooting..”

Vaibhav Karad

BizOps Engineer at a tech company with 10,001+ employees

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“My main use case for Dynatrace is observability, monitoring, insights, performance, variation, dashboarding, services, traces, validation, cross-team collaboration, reporting, and many more.

“As a senior performance analyst, I look into Dynatrace in terms of the observability parts, and mostly, there are multiple dashboards that have been created for multiple product groups from front-end layer to a back-end layer. I keep monitoring their performances, their failure, and their anomalies that have been detected through the problems page, alerting if it has been sent to the right team, and investigation on why these issues do occur, how are they recovered, and who would be the right team to contact. One of the newest cases would be when we had extremely high load on our application, and we were unable to figure out what was causing it. We looked into Dynatrace and noticed Apdex being down, high load days, and request errors being increased, and investigated to identify that it was the bots that got increased, but they were all coming as real users. We tried to investigate their user agents, we tried to investigate their IPs, connected through a bot manager system and CDN, and then mitigated the issue through content protector. We were able to improve our performance, our Apdex, and we did reduce our overall load on the site.

“In terms of my main use case and other ways my team uses Dynatrace, I would say teams have collaborated. DevOps uses it for administrative purposes, including me, and then we have developers use it for investigative purposes on our lower environments like QA and Dev. We have a separate tenant specifically only for China users because they are restricted through firewalls and all of those things, so the servers are all set up within China, Tencent, providing a specific tenant only for them. These are most cases..”

Ramesh Kumar Ramachandran

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Sr. Performance Analyst at a pharma/biotech company with 10,001+ employees

Setup

The setup process involves configuring and preparing the product or service for use, which may include tasks such as installation, account creation, initial configuration, and troubleshooting any issues that may arise. Below you can find real user quotes about the setup process.

“Dynatrace was purchased through the AWS Marketplace, which made the setup process straightforward; however, I believe no additional improvements are necessary beyond what I have already mentioned..”

Vaibhav Karad

[Read full review](#) 

BizOps Engineer at a tech company with 10,001+ employees

“Time is definitely saved with Dynatrace, as without it, it is very difficult for support team members to find out where the exact fault has occurred. With Dynatrace, we receive direct alerts on our Dynatrace console, allowing for much faster resolutions, so it definitely saves cost, efforts, and time..”

Dinesh Nikam

[Read full review](#) 

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

“Anand, this is reflective work. These setups are complex, meaning significant thought is required. It's a relative aspect, however, developers could have clearer insights. Today, products in the market are packaged, just requiring configuration. Collecting logs, tagging events, and other aspects are relatively straightforward and not considered complex..”

Anand_Kumar

Enterprise Architect at DXC Technology

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“Purchasing Dynatrace through the AWS Marketplace was straightforward and allowed us to leverage our existing AWS spend. While the cost can be high for CPU-intensive tasks, the automated setup and tools consolidation save us significant money..”

BasilJiji

System engineer at a retailer with 10,001+ employees

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“My experience with pricing, setup cost, and licensing is that Dynatrace licensing model is based on host units and can be complex initially to understand. If setting up in a large scale environment, it is overwhelming because it is expensive. We had to plan carefully when deploying OneAgents across our nodes or clusters, ensuring we did not exceed our licensing capacity..”

Manish Indupuri

[Read full review](#) 

senior DevOps engineer at a tech services company with 10,001+ employees

“The initial setup of Dynatrace is generally straightforward thanks to the OneAgent, which automates discovery and instrumentation across the environment. However, configuring advanced features, custom dashboards, and integrations can be more complex and may require some learning and planning. Overall, the automation significantly reduces manual effort compared to traditional monitoring tools..”

Ratmir Balajayev

[Read full review](#) 

Head of Technical Department at Jetinfosystems Azerbaijan

Customer Service and Support

The technical support from Dynatrace is excellent. Recently, we had an issue, and the support team resolved it within 20 to 25 minutes. Their support is very fast and effective.

Aadinath Tikone

System Administrator at a manufacturing company with 10,001+ employees

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“The customer support is responsive because when I logged some defects to the developer teams, they worked with Dynatrace team, and I think we have received much support..”

Dipu Das

Senior performance tester at a outsourcing company with 10,001+ employees

[Read full review](#) 

“Customer support for Dynatrace is well-equipped, and they try to resolve queries if we contact them with any particular issue. They provide quick resolutions..”

Dinesh Nikam

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

[Read full review](#) 

“Service capabilities are great, user communities are great, the relationship with Dynatrace support, CSMs, or account managers has been great, consulting partnership is amazing, and the breadth of services is awesome..”

Ramesh Kumar Ramachandran

[Read full review](#) 

Sr. Performance Analyst at a pharma/biotech company with 10,001+ employees

“Technical support is highly responsive and expert, with users particularly valuing the Guardian Program for hands-on assistance during critical issues..”

BasilJiji

[Read full review](#) 

System engineer at a retailer with 10,001+ employees

“My experience with Dynatrace customer service and support has been positive. The support team is responsive and knowledgeable, providing timely assistance for technical issues. Additionally, the available documentation and community resources help resolve many questions quickly. Occasionally, complex issues may require escalation, but overall, the support experience is reliable..”

Ratmir Balajayev

[Read full review](#) 

Head of Technical Department at Jetinfosystems Azerbaijan

Other Advice

“I would advise others to use Dynatrace because it is very good in terms of scalability and reliability, and the stats it shows, including the perfection and the graph, are very good, so I would suggest they use Dynatrace. I gave this review a rating of nine..”

Dipu Das

Senior performance tester at a outsourcing company with 10,001+ employees

[Read full review](#) 

“I advise anyone looking to set up a monitoring system in their project to consider Dynatrace because it will monitor their infrastructure, servers, and application performance, providing automatic service discovery and real-time metrics; it is the best option to choose or set up in their project. I gave this review a rating of 9 out of 10..”

Verified user

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

[Read full review](#) 

“I would advise others looking into using Dynatrace to set up as many metrics for the product they are using as possible, and I ask them to create dashboards to monitor.

“Overall, Dynatrace is a good product; I will definitely suggest it. It offers strong usage while addressing production issues and health monitoring. It is a very good product. I rate this product an eight out of ten..”

Vinothkumar Sugumar

Senior Software Engineer at a retailer with 10,001+ employees

[Read full review](#) 

“My advice for others looking into using Dynatrace is that recommendations are very helpful for our customers, as many products provide numerous recommendations. However, Dynatrace focuses mainly on monitoring operations and providing root cause analysis without offering much in the way of recommendations, which I believe is important for observability products.

“Our company has a business relationship with Dynatrace beyond being just a customer; we are both a partner for local support and a reseller for licensing. I rate this product an eight out of ten..”

Abednego Petrus

Technical Manager, Consulting at a outsourcing company with 1,001-5,000 employees

[Read full review](#) 

“For others exploring Dynatrace, my advice is to start by defining clear goals, such as improving incident resolution times or release quality. Familiarizing oneself with key features such as Davis AI and ensuring thorough tagging of services is essential for cleaner dashboards. Utilize AI for problem detection and integrate

Dynatrace with incident management tools for efficient workflows.

“Before concluding, I want to emphasize the importance of leveraging advanced features beyond basic monitoring, particularly with SLOs and release validations, and to be mindful of budgeting, as Dynatrace can get expensive at scale. I would rate this product an eight out of ten..”

Vaibhav Karad

BizOps Engineer at a tech company with 10,001+ employees

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“Regarding Dynatrace's AI capabilities, I think its governance and security are handled well because until this date, there have been no complaints or issues we have come across. I agree that the governance has been taken care of, and all these CCNA, CCPA, and all PII level priorities are considered, so they have been good in that respect.

“Regarding the accuracy and reliability of output of Dynatrace's AI capabilities, DTCTL has been great, and I would probably give it a percentage of somewhere around 80–85% on its accuracy. Through Dynatrace Assist, although it uses agent AI, there are times I have seen not satisfactory responses. So I would probably give it somewhere around 75%.

“For others looking into using Dynatrace, all those examples I shared earlier in terms of pros have been great. I would say anyone really willing to purchase Dynatrace can use their test features for testing or POCs that Dynatrace would provide for approximately a month period. This would be helpful in understanding what the tool can provide and how beneficial it is for your organization. I rate Dynatrace a nine on a scale of one to ten..”

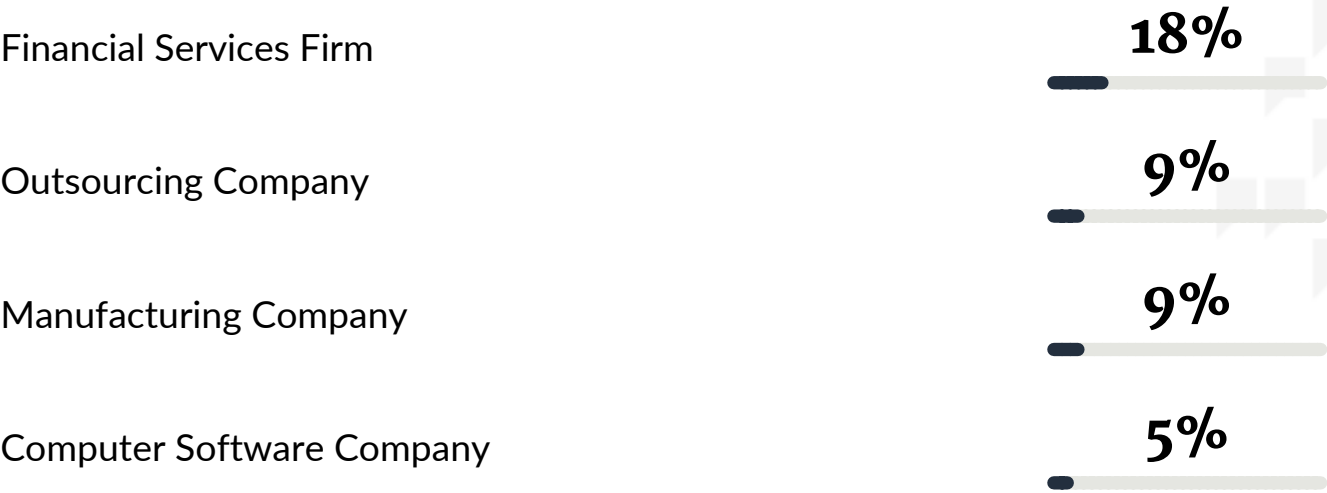
Ramesh Kumar Ramachandran

Sr. Performance Analyst at a pharma/biotech company with 10,001+ employees

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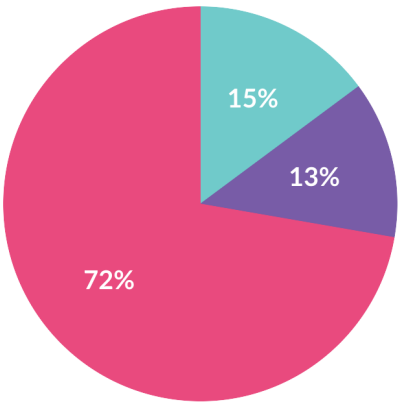
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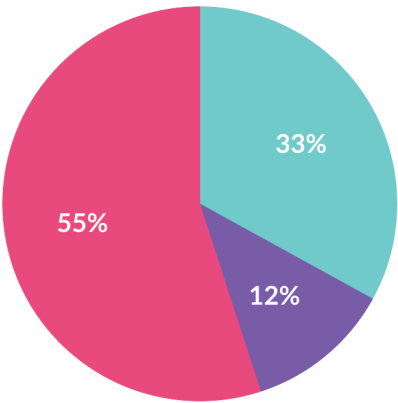


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Large Enterprise Midsize Enterprise Small Business

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