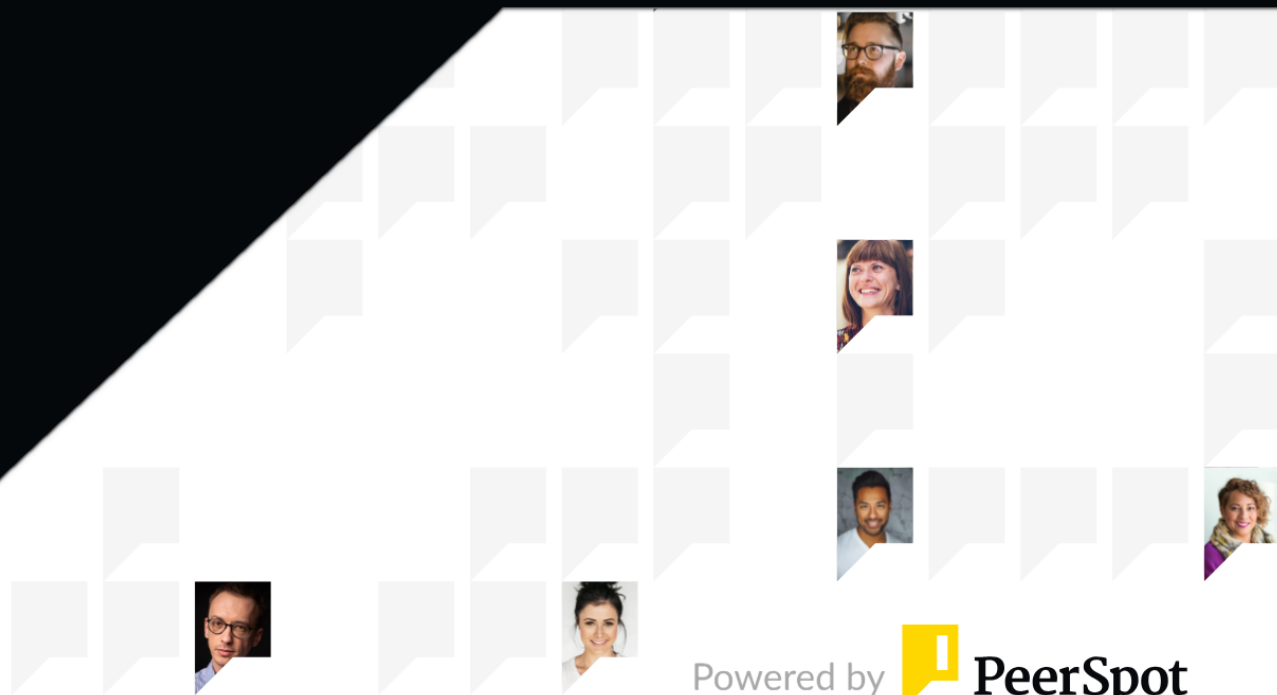




ThoughtSpot

Reviews, tips, and advice from real users



Powered by  **PeerSpot**

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Product Recap



ThoughtSpot

ThoughtSpot Recap

ThoughtSpot offers analytics through a user-friendly interface, empowering non-technical users to explore data swiftly with AI-driven insights and search-based analytics, making data access and modeling efficient.

ThoughtSpot is designed for intuitive data exploration, enabling users to generate custom analytics and reports without deep technical expertise. Its strength lies in natural language processing, scalability, and seamless data connectivity. Customizable dashboards and interactive visualizations help organizations in effective decision-making. The emphasis on self-service analytics supports real-time data queries and enhanced data modeling. While popular for its quick insights, users note a steep learning curve and complex UI, seeking more customization options, better connectivity, and visualization features. Price and usability challenges, along with desires for improved dashboard stability and integration, are noted for large enterprise deployments.

What are ThoughtSpot's key features?

- **User-Friendly Interface:** Enables non-technical users to explore data with ease through search-based analytics.
- **AI-Driven Insights:** Utilizes powerful AI for fast, accurate data modeling and insight generation.
- **Natural Language Processing:** Allows users to perform powerful analyses using everyday language.
- **Scalability:** Supports large-scale data operations for growing enterprises.
- **Data Connectivity:** Offers swift integration with data sources for seamless analytics operations.
- **Customizable Dashboards:** Provides options for personalized and interactive data visualizations.
- **Self-Service Analytics:** Empowers teams to create and analyze reports independently.

What benefits and ROI should users look for?

- **Reduced IT Dependency:** Facilitates self-service for quicker analytics without IT intervention.
- **Informed Decision Making:** Interactive visualizations and insights support strategic planning.
- **Time Efficiency:** Quick data connectivity and AI-driven insights save valuable time.
- **Customization Flexibility:** Offers users control over dashboard layouts and visualizations.
- **Improved Data Exploration:** Easy access to data analysis boosts operational insights.

Industries leverage ThoughtSpot for self-service analytics, driving marketing, sales, and

business intelligence operations. Companies benefit from its real-time data connectivity with modern data cloud platforms, enhancing internal operations through scalable data analysis. Non-technical users are empowered to perform ad-hoc analysis, data exploration, and visualize KPIs, optimizing strategic workflows across sectors.

Valuable Features

Excerpts from real customer reviews on PeerSpot:

- ✓ “This tool has really improved our decision-making by 70 to 80% because we are able to rely on insights from different data sources from different departments.”



Purity Wairimu

Financial Analyst at Nestlé

- ✓ “We basically achieved 80% monthly active users and 65% weekly active users in ThoughtSpot in a consistent way, so those numbers speak for themselves in terms of how the data now is embedded within the day-to-day and also more strategic operations.”



Burak Başiaçık

Senior Manager, Data Analytics at HomeBuddy

- ✓ “ThoughtSpot has helped my team by reducing the workload of each of our team members by 4-8 hours per week, which we no longer have to spend on ad hoc requests.”



Verified user

Data Scientist at a tech vendor with 10,001+ employees

- ✓ “The point which I found to be a strength point for Domo was collaboration while building dashboards and pipelines, and the volume of data it used to handle.”



BijayKumar

Senior Analyst at Blend360

- ✓ “Productivity has increased significantly and is very measurable, for example, some of our clients used other tools previously that required everything to be built manually, but with ThoughtSpot, we could replace all of the dashboards in less than a month, which would have taken up to a year before.”



Akos Nemeth

Solutions Architect & Data Intelligence Consultant at a consultancy with 11-50 employees

- ✓ “I would recommend ThoughtSpot because I had a good experience working with it.”



Goran Cuk

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

- ✔ “The best feature is usability from the customer and client perspective, and while Power BI requires a dedicated developer to create reports, ThoughtSpot is really easy to work with, connects seamlessly with other databases, and refreshes large datasets in just 10–15 seconds compared to Power BI's half-hour delay.”

**Sreetej Reddy**

Senior Business Intelligence Architect at Mphasis

What users had to say about valuable features:

“ThoughtSpot served as a visualization tool for stakeholders with many live charts. Because of optimization requirements, I had tasks to collect metadata information from ThoughtSpot regarding the usage time of the charts. To accomplish this, I used third-party extensions for ThoughtSpot to retrieve information about when charts were last used, and I provided stakeholders and management with that information so they could see when the charts were last used and perform cleanup of the charts as needed. Additionally, I had tasks to optimize one of the live charts which was throwing an exception.

I personally did not escalate any questions to the tech support team, but I believe someone from the team had to contact customer service. We deleted some charts purposely, and then we had to contact customer service to retrieve them because it was not possible to do so from our side..”

Goran Cuk

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

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“The best features ThoughtSpot offers are definitely the overall self-service capabilities, such as how you can easily create your own reports or answers using the search field.

“On top of that, the Spotter tree is also excellent.

“The search field and Spotter tree help my team or business stakeholders by allowing users to use the self-service analytics to drill down or slightly change the existing reports to find their specific needs without asking the data team to provide them the reports.

“For Spotter tree, the main benefit is the ability to answer not just what questions, but also why type of questions to analyze the data and create insights..”

Burak Başiaçık

Senior Manager, Data Analytics at HomeBuddy

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“One of the best features ThoughtSpot offers is Spotter, which gives the opportunity to translate prompts in natural language to SQL queries. Additionally, flexible dashboard solutions and the new feature called Spotter Viz are really helpful for business users to produce their own dashboards.

“The natural language querying and flexible dashboards have reduced the number of ad hoc requests our team receives, as business users now have access to the data sources and can solve their ad hoc requests by directly asking ThoughtSpot.

“ThoughtSpot has positively impacted my organization, being considered a successful user story and an innovative tool in our department that fosters AI development.

“ThoughtSpot has helped my team by reducing the workload of each of our team members by 4-8 hours per week, which we no longer have to spend on ad hoc requests..”

Verified user

Data Scientist at a tech vendor with 10,001+ employees

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“I have an experience of four years using ThoughtSpot.

“ThoughtSpot is very easy to use. Even non-technical users find it very easy to use and user-friendly.

“Some of the best features ThoughtSpot offers are innovation, ease of use, and data analytics. Reporting development is also pretty easy, making complex formulas slightly easier. Additionally, dashboarding for non-technical people, easy search of data, ease of getting insights, AI-driven analytics, and the ability to easily build charts are highlights. ThoughtSpot also offers data connection with live data sources.

“ThoughtSpot's scalability is impressive; it can handle large data easily, and performance has been powerful and reliable. The AI-driven analytics capabilities in ThoughtSpot help to predict future outcomes and are very helpful in tracking data, and performance is great..”

Purity Wairimu

Financial Analyst at Nestlé

[Read full review](#) 

“The best feature that ThoughtSpot offers is its AI chatbot, which creates visualizations and data explorations by talking with the chatbot. You can inquire about product sales from last year, and ThoughtSpot analyzes your questions, words, and sentences to create a visualization based on what you said. This functionality is excellent because you do not need to be data savvy or have extensive knowledge about data analysis; you simply ask questions as you would to a colleague, and ThoughtSpot generates all the visualizations you need, which you can customize later.

“ThoughtSpot has positively impacted my organization as it is very user-friendly, which is essential since most clients desire something easy to use and may not always have a trained data team. ThoughtSpot saves time by allowing users to create their visualizations manually because it can generate them automatically. The tool is very interactive, enabling users to build a dashboard in just ten to twenty minutes by asking questions, and ThoughtSpot provides the necessary visualizations to assemble into a dashboard. Everything about it is very user-friendly, which clients appreciate.

“Productivity has increased significantly and is very measurable. For example, some of our clients used other tools previously that required everything to be built manually, but with ThoughtSpot, we could replace all of the dashboards in less than a month, which would have taken up to a year before..”

Akos Nemeth

Solutions Architect & Data Intelligence Consultant at a consultancy with 11-50 employees

[Read full review](#) 

“Different BI tools have their strengths and weaknesses. If you take Tableau, it has very adjustability. You can make any kinds of dashboards in Tableau, and you can do many things. If you take Power BI, it has a good background of Microsoft helping it with its Microsoft services. So, different tools have different plus points. The point which I found to be a strength point for Domo was collaboration while building dashboards and pipelines, and the volume of data it used to handle. Domo has its own place in the market, but I would suggest the certification costs and the pricing for clients needs to be reduced a little. Otherwise, it's a good tool.

“It's very consumer-friendly, and it adopted the GenAI features very quickly. I would measure Domo and ThoughtSpot on a similar scale, so there's a limited difference.

“When researching new data, you need some machine which helps us scout through the entire data and give us basic insights. It takes very little time for us to gauge the kind of data it is, its nature, quality, and makes quality check and governance easy. Testing becomes easy, and if I have some questions for ad-hoc analysis, that becomes easy on ThoughtSpot, so that is very handy in those areas. It's not actually developed for developers; it is developed more for a middle to senior level, considering the conversational AI features.

“I have used that feature, and that was very handy, but in an actual case scenario, you would not use that too much because you don't know the kind of formulas which have been used in the background. There are chances that it might hallucinate or build some different formulas than what you are expecting as a developer. Although it's a very nice feature to have, I don't think that is something which can survive alone..”

BijayKumar

Senior Analyst at Blend360

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Other Solutions Considered

“We previously used Tableau for dashboarding extensively. We did not switch completely to ThoughtSpot, as it provides opportunities to create more flexible and ad hoc solutions for our business users, while Tableau is used to produce standard reports..”

Verified user

Data Scientist at a tech vendor with 10,001+ employees

[Read full review](#) 

“Different BI tools have their strengths and weaknesses. If you take Tableau, it has very adjustability. You can make any kinds of dashboards in Tableau, and you can do many things. If you take Power BI, it has a good background of Microsoft helping it with its Microsoft services. So, different tools have different plus points..”

BijayKumar

Senior Analyst at Blend360

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“The main difference is the heavy reliance on developers for visualization development and data modeling in other technologies compared to ThoughtSpot. Additionally, the in-memory computation power is significantly lower in competitor products. Oracle DV has recently gained attention due to its predictive model capability and flexible design options..”

Sreetej Reddy

Senior Business Intelligence Architect at Mphasis

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“The initial setup of ThoughtSpot was straightforward. It would be beneficial if ThoughtSpot had an integration tool for migration purposes. For example, when moving from Oracle-based analytics to ThoughtSpot or from Power BI to ThoughtSpot, a tool that could pull in all connections, understand the design in Power BI, and replicate it in ThoughtSpot would be valuable. This would eliminate most migration challenges, make the process smoother, and require less manpower..”

Sreetej Reddy

Senior Business Intelligence Architect at Mphasis

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“When I joined the company three years ago, they were using Preset, and we started with ThoughtSpot POC on my second week. From what I know with my limited experience with Preset, it was very hard for the analyst to create the reports. It also was not the greatest experience for the end users, and we had user-based licensing, so the adoption was also low. There was also not really a capability of tracking the adoption, and ThoughtSpot was a huge improvement over Preset..”

Burak Başiaçık

Senior Manager, Data Analytics at HomeBuddy

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“I was also working with Power BI from Microsoft, and it was in a similar range with ThoughtSpot. ThoughtSpot has most of the features that clients wanted, bringing value for them.

I was using Metabase as part of an internal project during which we performed containerization, and Metabase was included in one of the containers. We used it for the data visualization of our DBT models in that project. There were some other tryouts with free versions, but I cannot recall their names. I was also using Snowflake, which has its own visualization part integrated, and it is really good, but I would say not as good as ThoughtSpot because ThoughtSpot is mainly used for visualization of data and has more features than Snowflake's visualization component.

Currently, I cannot remember any disadvantages of ThoughtSpot compared to other products. During the time when I was working with it, almost a year ago, there may have been some user interface features, but that is something one gets used to when working with it. I do not want to mention it as a disadvantage because one just needs to become accustomed to it when working..”

Goran Cuk

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

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ROI

Real user quotes about their ROI:

“I have not seen a return on investment as I do not have any metrics available, but it has really helped the company's overall very strong growth numbers for the past two years..”

Burak Başiaçık

Senior Manager, Data Analytics at HomeBuddy

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“Using ThoughtSpot has resulted in significant time savings and improved business sales by allowing us to identify sellers and buyers across regions, facilitating targeted marketing..”

Jason Berman

Business Intelligence & Reporting Manager at a tech vendor with 51-200 employees

[Read full review](#) 

“The biggest return on investment would be the time saved by whoever is making the critical analysis or making the strategic decisions for the business team..”

Avirat Gaikwad

Senior Consultant at a consultancy with 10,001+ employees

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“I do not have specific metrics on return on investment, but generally, it is very positive since we need fewer employees for ThoughtSpot because the AI contributes significantly..”

Akos Nemeth

Solutions Architect & Data Intelligence Consultant at a consultancy with 11-50 employees

[Read full review](#) 

“Compared to Power BI, ThoughtSpot is more expensive. This is why we haven't implemented it for most projects currently. Based on our implementation in one project, we are trying to raise more funding to expand its use..”

Sreetej Reddy

Senior Business Intelligence Architect at Mphasis

[Read full review](#) 

“This tool has really improved our decision-making by 70 to 80% because we are able to rely on insights from different data sources from different departments. We can make data-driven decisions easily. ThoughtSpot is a very good tool because it does not usually take much time from the data team. We make our own decisions without even involving the data team, allowing them to save time and focus on more strategic projects..”

Purity Wairimu

Financial Analyst at Nestlé

[Read full review](#) 

Use Case

“Clients use ThoughtSpot because of its search facility. It is easy for searching and does not require analysts to provide reports. There is no drill-down path on the data, so users can drill data anywhere and get answers. It has agentic AI built in with natural language processing.

It is very self-service and includes natural language search capability..”

Robert Thorpe

head of commercial at Assimil8 Ltd.

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“The background is that I have been working with ThoughtSpot during my learning period on the job when working for Binder, a digital asset management enterprise solution. I was there for four months and during that time, I actively used it as a data visualization tool.

I last used ThoughtSpot approximately ten to eleven months ago.

We used ThoughtSpot as a visualization tool for stakeholders, and there were many live charts. Because of optimization requirements, I had tasks to collect metadata information from ThoughtSpot regarding the usage time of the charts. To do that, I used third-party extensions for ThoughtSpot to retrieve information about when charts were last used, and I provided stakeholders and management with that information so they could see when the charts were last used and perform cleanup of the charts as needed. Additionally, I had tasks to optimize one of the live charts which was throwing an exception..”

Goran Cuk

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

[Read full review](#) 

“My main use case for ThoughtSpot is to provide self-service analytics capabilities for our company and the business stakeholders. As the manager of the data analytics team, we are managing ThoughtSpot and the models so that the end users can get their answers quickly.

“A quick specific example of how my team or stakeholders use ThoughtSpot day-to-day is that almost all business domains within the company use it to check the daily performance of our operations.

“Regarding my main use case, we started using Spotter, the AI agent, for our account managers so that they can ask Spotter to evaluate their clients' performance and provide more action points or recommendations for their clients and also identify the risky ones..”

Burak Başiaçık

Senior Manager, Data Analytics at HomeBuddy

[Read full review](#) 

“My main use case for ThoughtSpot is to enable self-reports in our company, allowing self users to produce the dashboards themselves and query our data in Snowflake with the prompting.

“Our team works in the field of procurement and uses ThoughtSpot for self-service reporting, where the main source of our data is spend reporting data. Users can ask Spotter in ThoughtSpot, pin the answers to their liveboards, and create plots tailored to their category or department, which reduces the workload for our team as we don't have to answer each ad hoc request.

“In addition to my main use case, we also start using ThoughtSpot for different use cases where Spotter combines various data sources and runs deep analyses such as forecasting or joining different tables by itself..”

Verified user

Data Scientist at a tech vendor with 10,001+ employees

[Read full review](#) 

“My main use case for ThoughtSpot involves building a self-service ThoughtSpot environment for our clients, focusing on both on-premise and cloud solutions. We emphasize ThoughtSpot as a self-service tool for our clients so they can discover their data.

“A specific example of how a client uses ThoughtSpot for self-service is that it has an AI-driven natural language processing chatbot, which allows users to ask questions and receive visualizations based on their data. We enabled this functionality for our client, allowing users to directly interact with the data models we published to ThoughtSpot and create their own visualizations by speaking to ThoughtSpot in natural language.

“Regarding my main use case, I believe it is very important that a central data team approves and develops all data models because these data models will be used by the end users. It is crucial for the data team to approve these data models, which can be organized by domains, making it easier for users to select the data model they want to use. For example, if they are in the HR department, they simply select the HR data model and can ask their questions..”

Akos Nemeth

Solutions Architect & Data Intelligence Consultant at a consultancy with 11-50 employees

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“My name is Peter Chemo, a Financial Analyst at Nesto.

“One of the major challenges that ThoughtSpot solves is reducing the dependency on data teams for reports and insights. ThoughtSpot also integrates well with modern data cloud platforms like Snowflake. This platform enables the creation of dynamic, interactive dashboards and visualization which helps track KPIs and provide insights into business performance. We are able to make data-driven decisions, know how our business is doing, and understand where to put more effort and where our clients are very happy about our business. ThoughtSpot empowers non-technical users to perform ad hoc data analysis. Users can use a Google-like search interface to query data and generate insights in real-time without relying on the data team.

“We are able to gather data insights from different data sources and make our own data-driven decisions easily without even involving the data team. ThoughtSpot delivers performance at scale, ensuring that even the largest organization can quickly analyze and visualize data without needing a data team. I love the ability to seamlessly share live dashboards, foster collaboration, and ensure everyone in the organization is working from the same data source and aligned in decision-making.

“ThoughtSpot allows us to create live boards that process quickly when it comes to large datasets. We are able to do a live data connection that gives us scalability to find insights that ultimately guide us in the strategic management of our data, whether it is engineering, marketing, product, or any department. Our teams are able to make their own data-driven decisions easily. This serves a wide array of use cases when the strategy is focused on product.

“We gather data from different departments through ThoughtSpot, which enables us to collaborate and make data-driven decisions together..”

Purity Wairimu

Financial Analyst at Nestlé

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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.

“Overall, I find the pricing and setup cost of ThoughtSpot to be great considering what it can do for your organization, so I would rate it very positively..”

Akos Nemeth

[Read full review](#) 

Solutions Architect & Data Intelligence Consultant at a consultancy with 11-50 employees

“I was not part of the initial setup. My first time working with ThoughtSpot was complicated due to the TML feature and security rules, which were not intuitive..”

Dominique Rozenberg

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Software Engineer (Data specialist) at Salesforce

“I would describe the integration process between ThoughtSpot and our existing data sources as pretty consistent and native. We are using Snowflake, and the connection is seamless..”

Burak Başiaçık

Senior Manager, Data Analytics at HomeBuddy

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“The initial setup is medium in complexity. As an implementer of ThoughtSpot, modeling capabilities are required to get ThoughtSpot operational. We build some live boards for the customer so they can get started with it. Then we hand it over to the customer to continue and administer the platform as they see fit..”

Robert Thorpe

head of commercial at Assimil8 Ltd.

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“The integration process with our existing data sources and tools is very seamless.

“The performance of ThoughtSpot has been very fast, reliable, and consistent, even when handling huge amounts of data. I have not seen any crashes..”

Purity Wairimu

Financial Analyst at Nestlé

[Read full review](#) 

“It's straightforward. I did my architect certification in ThoughtSpot, and it's straightforward to set up and work on it.

“I have done my certification, so I know that there is an on-prem version of it. I did the cloud one, the cloud architect one, so it is pretty straightforward, and it's basically plug-and-play..”

BijayKumar

Senior Analyst at Blend360

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Customer Service and Support

“The customer support from ThoughtSpot is great; we receive a lot of assistance from ThoughtSpot managers, and the regular meetings we have are helpful for our ThoughtSpot adoption in the company..”

Verified user

Data Scientist at a tech vendor with 10,001+ employees

[Read full review](#) 

“Customer support at ThoughtSpot is excellent; they respond very quickly when we reach out, so I am very happy with them. I would rate the customer support a nine out of ten because they are always very responsive..”

Akos Nemeth

Solutions Architect & Data Intelligence Consultant at a consultancy with 11-50 employees

[Read full review](#) 

“My experience with customer support is that it is great. Whenever I have any question or problem, I can create a ticket, which gets answered quickly and also resolved in a short time. The account manager or the overall team is very helpful with everything. The solutions engineers, even after the POC period, just kept supporting us, even though it was not really their responsibility to keep supporting us..”

Burak Başiaçık

Senior Manager, Data Analytics at HomeBuddy

[Read full review](#) 

“The customer support for ThoughtSpot is very proactive and supportive, available 24/7.

“It was very easy for my team to learn and adopt ThoughtSpot since it has a very user-friendly interface. The customer support is proactive 24/7, so they are able to support both technical and non-technical users..”

Purity Wairimu

Financial Analyst at Nestlé

[Read full review](#) 

“I personally did not escalate any questions to the tech support team, but I believe someone from the team had to contact customer service. We deleted some charts purposely, and then we had to contact customer service to retrieve them because it was not possible to do so from our side.

My interactions with customer service were positive. The only concern was that it required some time, possibly a day or two to retrieve the data, but that is normal..”

Goran Cuk

[Read full review](#) 

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

“I did not actually reach out much to the Domo support, but a few seniors of mine who reached out found it satisfactory.

“They had a good experience with Domo.

“We can rate them 9 or 10 for their support, and we never had any complaints.

“ThoughtSpot customer service is slightly slower than what I expected. I had reached out to them for some reason, and there was a slight delay. I got a response from them maybe two weeks later, but they resolved my issue the moment they got back to it..”

BijayKumar

[Read full review](#) 

Senior Analyst at Blend360

Other Advice

“For others looking into using ThoughtSpot, I think it is a great tool and very user-friendly, so I recommend it. I give this product an overall rating of eight out of ten..”

Akos Nemeth

Solutions Architect & Data Intelligence Consultant at a consultancy with 11-50 employees

[Read full review](#) 

“I would recommend ThoughtSpot because I had a good experience working with it. It is easy to learn, easy to work with, and intuitive. ThoughtSpot is a really good tool to work with. I am not aware of the pricing, so I cannot comment on that aspect, but from my point of view, I would definitely recommend it and I like to mention it in my CVs that I have experience working with it..”

Goran Cuk

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

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“The advice I would give to others looking into using ThoughtSpot is that I think it is a really great tool, especially if they are considering more self-service analytics capabilities around the organization. If they want to also start utilizing AI without developing something internally, Spotter is very easy to build, optimize, and start using on top of the existing models. I would rate this product a 9 out of 10..”

Burak Başiaçık

Senior Manager, Data Analytics at HomeBuddy

[Read full review](#) 

“If others want to be reliant on themselves and not on the data team, they should consider using ThoughtSpot. ThoughtSpot gathers insights from different data sources and allows for making their own data-driven decisions.

“It is easy to make data-driven decisions with ThoughtSpot. Consequently, we are able to gather insights from different data sources, improving data security. Tracking and progress reports are simple to generate, and the speed of execution is commendable.

“ThoughtSpot is very easy to use, cost-effective, and a very secure tool. I would rate this product an 8 out of 10..”

Purity Wairimu

Financial Analyst at Nestlé

[Read full review](#) 

“ThoughtSpot is deployed in our organization with a server, but I am not certain of the exact technical implementation, as several organizations within the company use different instances.

“ThoughtSpot provides one of the best AI capabilities available in the market for dashboard and front-end solutions. It is easy to learn to use for both technical and non-technical users and integrates well with existing data if it is already in good shape. Additionally, ThoughtSpot continues to deliver a lot of elaborated AI features to assist our users.

“I rate this review eight out of ten..”

Verified user

Data Scientist at a tech vendor with 10,001+ employees

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“It's okay to use the company name GoodRx.

“I recently moved into data engineering, but prior to this, I was a senior analyst at blend360.com.

“I did not do a real-time case on predictive analysis on ThoughtSpot, so I cannot give you a right answer.

“Domo features I have not really been exposed to, so I cannot comment on Domo. ThoughtSpot is good for scouting and learning, but that cannot be used as a base for production items. So, I cannot really compare on that scale.

“It's not the best for ThoughtSpot.

“I rate ThoughtSpot a six out of ten..”

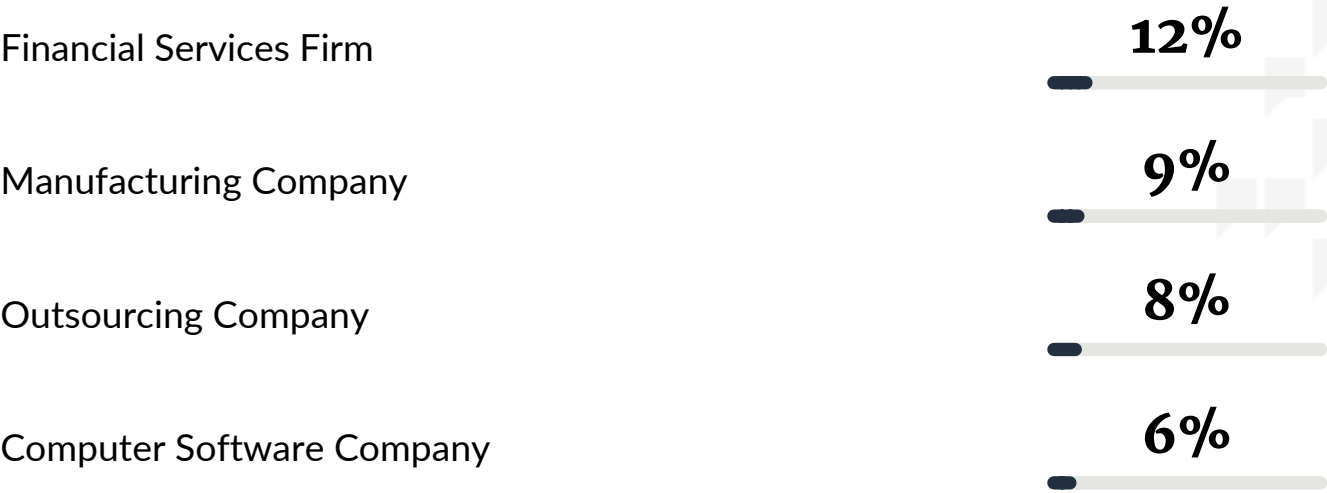
BijayKumar

Senior Analyst at Blend360

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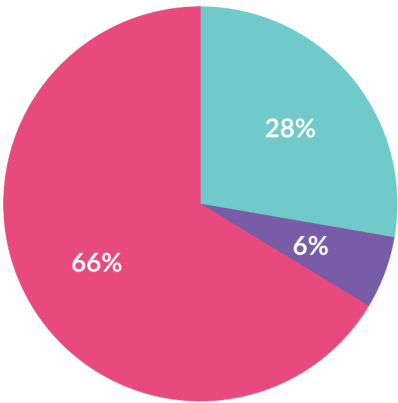
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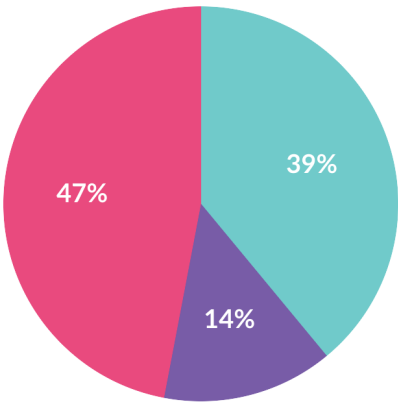


Company Size

by reviewers



by visitors reading reviews



Large Enterprise Midsize Enterprise Small Business

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PeerSpot helps tech professionals by providing:

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