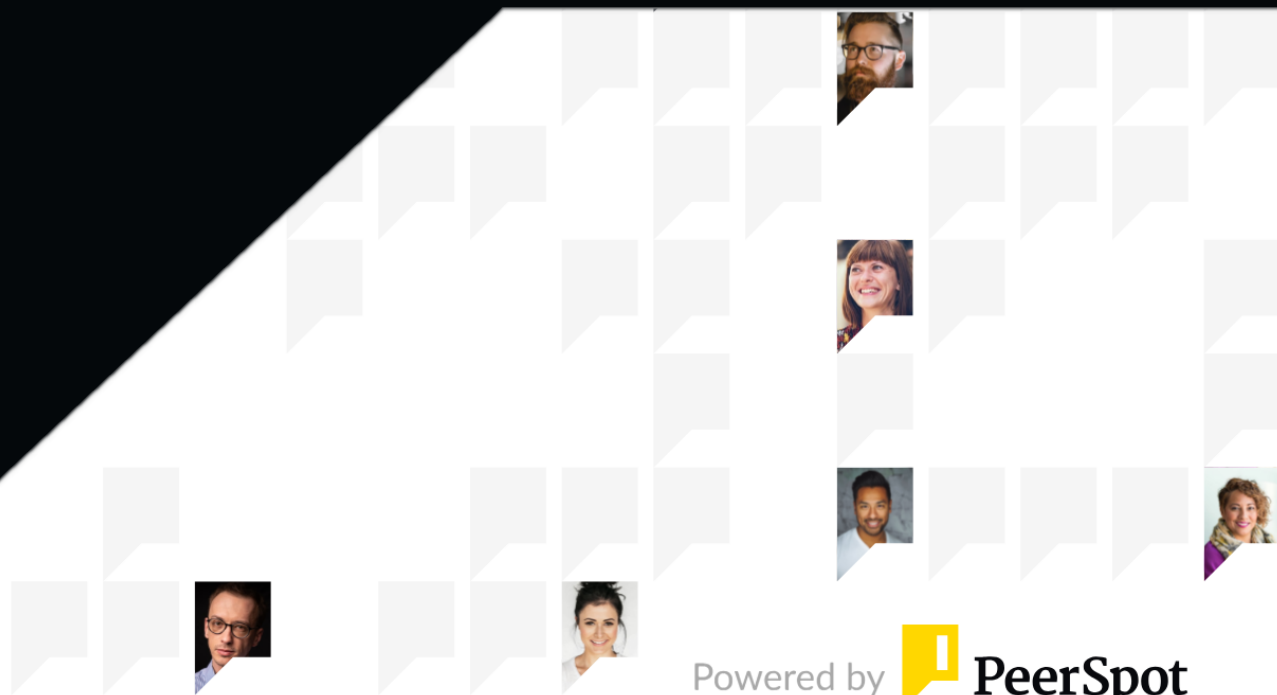




Mendix

Reviews, tips, and advice from real users



Powered by  **PeerSpot**

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Product Recap



Mendix

Mendix Recap

Mendix offers a robust low-code platform that accelerates application development and enhances business-IT collaboration with strong integration and customization capabilities.

Mendix enables rapid prototyping with visual modeling tools like microflows, aiding seamless cloud deployment with scalability and security. Its low-code environment and reusable widgets support easy REST and SOAP integration. Application development is efficient, bridging business needs with minimal coding effort.

What are Mendix's key features?

- **Rapid Application Development:** Speeds up development with low-code tools and visual modeling.
- **Integration Capabilities:** Supports easy integration with REST, SOAP, and systems like SAP.
- **Visual Modeling Tools:** Offers microflows for simplified process automation.
- **Cloud Deployment:** Provides robust scalability and secure cloud-based solutions.
- **Customization:** Flexible UI components and reusable widgets for tailored solutions.

What benefits should users look for in reviews?

- **Faster Time-to-Market:** Accelerates development timelines with low-code features.
- **Flexibility:** Adapts to diverse applications in banking, insurance, and manufacturing.
- **Scalability:** Supports growth with strong cloud infrastructure.
- **Enhanced Collaboration:** Bridges business and IT for seamless digital execution.
- **Integration Ease:** Easily integrates with existing systems and improves workflows.

In banking, insurance, and manufacturing, Mendix is adopted for developing web and mobile applications. It aids in automating processes and integrating seamlessly with existing systems like ERP. Businesses leverage Mendix's flexibility in creating scalable and customized applications to streamline workflows and drive digital transformation efforts.

Valuable Features

Excerpts from real customer reviews on PeerSpot:

- ✓ “Mendix isn't just an IDE or a coding language; it's a whole platform where you don't have to worry about hosting or monitoring your application, tracking project progress or user stories, as everything is essentially provided by the platform, and it has a very active community helping you out if you have any questions at all.”



Mitchel Mol BGS

CTO at Blue Green Solutions

- ✓ “After implementing Mendix, they reduced by 98% the engineers' relocation, as 98% of the cases are now being done by video calls instead of in-person appointments, which says a lot, even though the company didn't provide any numbers on how much is saved.”



Erick Souza

Senior Mendix Consultant at a photography company with 11-50 employees

- ✓ “Mendix has positively impacted my organization by being our primary building software and giving us a significant advantage over competitors who do not use a low-code platform.”



Guru Moorthy Jothi

Senior Software Developer at RapidData



“On a recent project, using Mendix cut development time by about 40-50% compared to traditional coding for a workflow app.”



Verified user

Software Development Intern at a educational organization with 1,001-5,000 employees



“The best features Mendix offers in my experience include its readiness to go to market, which reduces the effort and time consumed in developing an application end-to-end.”



Aditya Bhatt

Sr. Project Delivery Lead | Sr. Technical Lead at a manufacturing company with 5,001-10,000 employees



“For a legacy application that typically takes a year, we can now complete it in just one or two months.”



Krishnakumar Senthil

Senior Software Engineer at RapidData Technologies



“Since Mendix is a low-code platform, the ROI is significant; we save a lot of money and require fewer people to do an application, reduced to two, which drastically decreases development time because this is not traditional programming; just drag and drop, and we can complete projects that would take years within months.”



ABISHEK KUMAR

SOFTWARE ENGINEER at Siemens Industry

What users had to say about valuable features:

“In my opinion, the best features Mendix offers include scalability, development, reducing the development timeline, and it is very fast. Mendix's scalability works for me because it is drag and drop, so we do not spend time coding; we just drag and drop, which is much faster than traditional development. I find enough useful features in Mendix. Mendix has positively impacted my organization because it is a developing stack and is very much faster, making it easier to attract clients..”

Mendixworkshop Kumar

Software Engineer at a tech services company with 11-50 employees

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“The environment checking feature in Mendix is helpful because it is easy to check how the design of the feature appears in different environments, meaning I am not spending much time on verification, and it is very easy to check in different dimensions.

Mendix has positively impacted our organization as we can construct or build prototypes easily, allowing us to do this in a short amount of time. For example, with Mendix, a feature that we generally construct or build in one month can be made as a proof of concept in two weeks..”

Verified user

QA Engineer at a tech company with 501-1,000 employees

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“Mendix is quite comfortable for the team to use, particularly for developers who have worked with low-code platform tools in their past experiences, as it enables integration with many components, including external and internal APIs, PDF generation, Twilio component, and AWS integration. This is one of the key selling points for Mendix, and if developers are seasoned in CSS and UI, they can create a lucrative and user-friendly interface.

“The best features Mendix offers in my experience include its readiness to go to market, which reduces the effort and time consumed in developing an application end-to-end. If you have hands-on developers, you can easily have your application ready for business and end users within weeks or months, instead of the typical five to six months that other applications usually take..”

Aditya Bhatt

Sr. Project Delivery Lead | Sr. Technical Lead at a manufacturing company with 5,001-10,000 employees

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“In my experience, the best features Mendix offers include productivity and scalability. We can do anything in Mendix; it's a huge opening where you can realize every idea.

From my perspective, the most valuable feature is pluggable widgets in Mendix. We can develop any React code and seamlessly integrate it with Mendix. This is something I wrote a blog about; it's the best feature I find in the platform.

Mendix has positively impacted my organization as it is fully Mendix-based. My organization primarily converts clients to build Mendix applications, and Mendix applications open many opportunities for developers, leading us to hire numerous Mendix developers to develop with the platform.

I can share that we've noticed significant outcomes due to Mendix in my organization. For a legacy application that typically takes a year, we can now complete it in just one or two months. It's a very quick output project. Moreover, for legacy applications, where we would normally need five to six developers, we find that with just two developers, we can handle everything within two months..”

Krishnakumar Senthil

Senior Software Engineer at RapidData Technologies

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The best features Mendix offers in my experience include that learning Mendix is very easy, the pricing is more transparent and cost-efficient, and Mendix environments are very highly scalable, supporting complex integration and having helpful AI features.

My experience with scalability and complex integrations includes a lot of integration with AWS systems and SAP systems, and I have integrated Mendix with Azure for SSO and the Autho system, making these integrations much easier than traditional programming languages. When it comes to scalability, we initially thought our application would require a small environment, but as users started using it, we understood it required more RAM and processing power, and we can scale the environment up or down with just a single click.

“One feature I like most in Mendix is the reusable component, as it has its own marketplace where people like us publish widgets that can be used directly inside Mendix just by dragging and dropping it down. .”

ABISHEK KUMAR

SOFTWARE ENGINEER at Siemens Industry

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“The best features Mendix offers mainly include community support, the reusability of components available in the Marketplace, ease of use, and the ability to build and deploy everything in a single click.

“The usability components from the Marketplace have helped my development process significantly because creating and managing accounts is a primary functionality in all applications. Mendix offers community components as well as an administration module to make this more simple and easier. For common functionalities like sending emails, there is an email connector which is high security and platform-supported, making it preferable over building connectors from scratch. These are enterprise-grade components.

“Mendix has positively impacted my organization by being our primary building software and giving us a significant advantage over competitors who do not use a low-code platform. I am able to deliver applications in a shorter span with high quality and high maintainability. For example, to build an application for other vendors, it might take more than six months to a year, while I manage to complete the entire application in just three to four months with a much smaller team, typically two to three people, compared to other companies that require larger teams of ten to twenty developers..”

Guru Moorthy Jothi

Senior Software Developer at RapidData

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Other Solutions Considered

“Before choosing Mendix, I evaluated Java, which has been the king of application building, but I now see Mendix as superior and place it above Java in my preferences..”

Guru Moorthy Jothi

Senior Software Developer at RapidData

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“I did not evaluate other options before choosing Mendix, as I am a MERN stack developer who directly switched to Mendix without considering any alternatives..”

Krishnakumar Senthil

Senior Software Engineer at RapidData Technologies

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“Before using Mendix, I actually worked on React, which I love, but I found it time-consuming compared to Mendix, where the same feature can be implemented very quickly..”

Krishnakumar Senthil

Senior Software Engineer at RapidData Technologies

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“Previously, I was using Java and then OutSystems before switching to a low-code platform to streamline automation and reduce delivery times. I was looking for a solution that could handle enterprise-level applications, and upon discovering Mendix, I realized it could perform exceptionally well on the development side, prompting my switch..”

Guru Moorthy Jothi

Senior Software Developer at RapidData

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“Before Mendix, we were using another low-code platform tool, and our organization decided to shift to Mendix. During this transition, our capable developers were able to adapt to Mendix easily, and we successfully delivered all of our projects within the defined timeframe, which made clients and stakeholders happy with the timeline and efficiency we achieved during this shift..”

Aditya Bhatt

Sr. Project Delivery Lead | Sr. Technical Lead at a manufacturing company
with 5,001-10,000 employees

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“I haven't evaluated any options before choosing Mendix.

As I don't know the price side, I can't advise others to use Mendix because it can be very costly in the current market. In the market for Mendix alternatives, there are other software options that are not like Mendix, but they are low-cost. So I don't know what advice I can give..”

Abhinav Behera

PLM Consultant at a comms service provider with 1-10 employees

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ROI

Real user quotes about their ROI:

“I have definitely seen a return on investment with Mendix. We usually agree on a project with fewer resources in terms of time and personnel, and mostly everything is profitable..”

Krishnakumar Senthil

Senior Software Engineer at RapidData Technologies

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Since Mendix is a low-code platform, the ROI is significant; we save a lot of money and require fewer people to do an application, reduced to two, which drastically decreases development time because this is not traditional programming; just drag and drop, and we can complete projects that would take years within months.

ABISHEK KUMAR

SOFTWARE ENGINEER at Siemens Industry

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“I see a fair return on investment using Mendix.

I believe it's an average return. It's worth it for the agility and the patricity, but nothing that's very different from any other low-code platform, in my opinion..”

Verified user

[Read full review](#) 

Software Development Intern at a educational organization with 1,001-5,000 employees

“I have seen a return on investment with Mendix, as the investment is definitely value for money. Traditional applications tend to have larger sizes and higher deployment costs, whereas with Mendix, the time of delivering applications, manageability, and smaller team sizes are significantly lower. If I can manage the licensing costs, it proves to be much more profitable than other platforms..”

Guru Moorthy Jothi

[Read full review](#) 

Senior Software Developer at RapidData

“I have seen a return on investment with Mendix, as in default software development, a team with 10 developers or more is needed, while here we can do it with one or two developers, so it is truly a money saver for the company. Since using Mendix, I can say that mostly the development time would be a year, but we can complete it within three months with Mendix, which is very time-saving; in my career, I have completed around 9 to 10 projects..”

Mendixworkshop Kumar

Software Engineer at a tech services company with 11-50 employees

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“We serviced a recent customer who essentially said that if they digitize this process, they can save one person who is now full-time doing this particular process, and now we're automating it, so they don't really need them to do this anymore, and we hear these kinds of stories fairly often. It's not that they're really firing that personnel, but they can often focus on the core that really matters instead of repetitive processes in Excel forms and all of the overhead and human error that comes with that..”

Mitchel Mol BGS

CTO at Blue Green Solutions

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Use Case

“My main use case for Mendix is software development. I build both web and native applications for many clients using Mendix. I cannot provide any unique details about how I use Mendix for my clients, as that cannot be explained or exposed..”

Mendixworkshop Kumar

Software Engineer at a tech services company with 11-50 employees

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“I use Mendix to build a system about the consultation of APIs. We are using Mendix to build a system to check SAP, which is another system, and we use APIs to bring information from SAP to this project, allowing us to construct a web application to show this information for users..”

Verified user

QA Engineer at a tech company with 501-1,000 employees

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My main use case for Mendix is rapid application development, so we develop multiple applications for internal purposes, and we use Mendix because we can develop it faster than a traditional programming language.

A specific example of an application I've built with Mendix is Subscription Tracker, where the user can get a subscription for a particular charger or manage their subscription. .”

ABISHEK KUMAR

SOFTWARE ENGINEER at Siemens Industry

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“My main use case for Mendix is to create enterprise-level applications for banking sectors and industrial expertise solutions with integration-level coding.

“One specific example of an application I have built with Mendix for the banking sector is called DDM Connect, which was built to capture banking sector loans given to farmers in India. I use Mendix to create this large application with a low-code platform, allowing us to build the application in a shorter timeframe that helps users. I used Mendix to build this app for both web and native platforms..”

Guru Moorthy Jothi

Senior Software Developer at RapidData

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“Our organization currently serves multiple pharmaceutical clients, and we design scalable and efficient end-to-end products and services based on web applications using Mendix, a low-code platform tool.

“We have created multiple web applications for our pharmaceutical clients, including applications that help patients submit enrollment forms to enter their information and prescription details for ordering glucose monitoring devices or checking their insurance eligibility. We have also built different portals for tender solutions and systems for checking benefits verifications via web applications, including a channel management system and a revenue management system, among others..”

Aditya Bhatt

Sr. Project Delivery Lead | Sr. Technical Lead at a manufacturing company
with 5,001-10,000 employees

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“My main use case for Mendix is software development, specifically for both mobile and web applications.

Currently, I'm working on an electricity application with Mendix where the customer can raise a bill so we can provide them with the service. I've worked on many business projects, including gift and hospitality, but I cannot expose the titles here because they're client projects.

In addition to that, I have many more use cases with Mendix. Currently, I'm working on mobile applications where I've integrated many widgets including external plugins and Google Maps, incorporating React Native maps and these kinds of features.

When I mention scalability and the ability to implement new ideas quickly, I can explain that my use case is to implement an attendance system. However, when the client presented a different requirement, I was able to capture latitude, longitude, and many more use cases with ease, showcasing the vast opportunities Mendix provides for integration..”

Krishnakumar Senthil

Senior Software Engineer at RapidData Technologies

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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.

“We had Mendix support, with a cycle of five deployments per night. Setting up the infrastructure took us about a week the first time, but it became easier and quicker afterwards. When we deploy for the second time, it only takes a fraction of the time compared to the initial deployment..”

MinhTran2

Technical Architect at Kyanon Digital

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“Mendix is deployed in my organization as both private and public cloud. For Mendix, I mostly use AWS. I believe Mendix was purchased from Mendix and AWS from AWS; they are using both to link, but I am not certain, as it is in the DevOps team..”

Mendixworkshop Kumar

Software Engineer at a tech services company with 11-50 employees

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“In our organization, we almost never needed to integrate Mendix with any other solution. I would rate the initial setup an eight out of ten. Some companies might need assistance with the deployment, but overall, it's straightforward. At our organization, Mendix is deployed in the cloud and on-prem. The deployment of Mendix took around four weeks in our company. Our organization's team made an application using Mendix that was deployed in ten minutes. .”

Marc Hermans

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Simulation Engineer at a retailer with 10,001+ employees

“We purchased Mendix directly with Mendix, not through the AWS Marketplace.

“My experience with pricing, setup cost, and licensing is reasonable; we've used a lot of basic nodes as well, which had some issues in the recent past due to the payment provider going bankrupt, but overall, the onboarding process is fairly easy with no real trouble..”

Mitchel Mol BGS

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CTO at Blue Green Solutions

“The initial setup is very simple. It was super quick.

It supports all deployment models. You can run it in the Mendix cloud with a single button deploy, on your own cloud, or integrate it into your DevOps environment for scripted rollouts.

It's very flexible, and Mendix has really improved the deployment aspect. So, clients have complete control over deployment..”

Hardy-Jonck

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Managing Director at AgileWorks Information Systems

“In the project that I'm working with, we are using the Mendix Cloud and with just a few clicks, we can deploy the application acceptance or production, which has made my work easier and more efficient because I don't really need to understand how DevOps works. I don't need to understand Kubernetes or Docker. All I need to do is to build my app and deploy it by just doing a few clicks. About the speed of development of app creation, I think it's just a matter of open Studio Pro, create the app, do all the pages logic we need, and then push to the point. So that's pretty much it..”

Erick Souza

[Read full review](#) 

Senior Mendix Consultant at a photography company with 11-50 employees

Customer Service and Support

The customer support for Mendix is great; they have SLAs, resolving production issues within minutes, standard support within a day, and low priority issues within three days.

ABISHEK KUMAR

SOFTWARE ENGINEER at Siemens Industry

[Read full review](#) 

“Customer support for Mendix is very good; we open a ticket, and they answer, of course depending on your plan, but it's very useful. I would rate customer support a nine..”

Erick Souza

Senior Mendix Consultant at a photography company with 11-50 employees

[Read full review](#) 

“Customer support is great, especially if I have a licensed-based application hosted in Mendix Cloud. They have a low SLA for addressing customer tickets, making their support helpful..”

Guru Moorthy Jothi

Senior Software Developer at RapidData

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“I find support accessible. I haven't often needed to seek direct support from Mendix teams as their online resources and knowledge database are comprehensive. I rate their technical support between eight or nine out of ten..”

Richard Van Den Akker

Mendix Developer at Plieger

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“Generally, the customer support takes around two weeks to respond to support tickets, but everything gets resolved. It's a better experience compared to other common platforms.

I would rate the customer support an eight out of ten due to the two weeks' response time..”

Krishnakumar Senthil

Senior Software Engineer at RapidData Technologies

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“The customer support varies; if it's about upgrading your license, it's really good, but if it's about having an issue that I can't solve despite being a Mendix expert and having tried every single bit and piece, support can feel like a stone wall, asking questions I've already gone through and not really taking me seriously from the start, which has been an issue since I started with Mendix.

“For the customer support, I would rate it around a six at the moment..”

Mitchel Mol BGS

CTO at Blue Green Solutions

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Other Advice

“My advice to others looking into using Mendix is to learn the marketplace and come to Studio Pro, and you can develop the application. I give Mendix an overall rating of 9..”

Mendixworkshop Kumar

Software Engineer at a tech services company with 11-50 employees

[Read full review](#) 

“My advice for others looking into using Mendix is that every new developer coming to Mendix learns it quickly and shows a lot of interest, so it is a great option for others to consider using it. I would rate this product a ten out of ten..”

Krishnakumar Senthil

Senior Software Engineer at RapidData Technologies

[Read full review](#) 

“Right now, I'm working with AI, which is pretty new to me, but I'm learning a lot and Mendix makes sure we can use AI in a very smart and fast way by using the platform. My advice for others looking into using Mendix is to start with the basics; don't get rushed. Things will come up eventually and always ask for help. There are forums and lots of communities; you're not alone. It's a great platform to learn a lot and make a lot of money with it, so keep it going. The review rating for Mendix is 8..”

Erick Souza

Senior Mendix Consultant at a photography company with 11-50 employees

[Read full review](#) 

“For any organization looking to adopt Mendix, I would advise ensuring that their developers are skilled with low-code platform tools, as Mendix is a great platform that allows for the easy creation of high-quality, scalable, reliable, and durable web and mobile applications. It is essential to face challenges in adopting new technologies and conduct out-of-the-box research and development. Mendix is one of the platforms that the industry currently looks to for improvement and efficiency for end users and clients in the future. I would rate this product an eight overall..”

Aditya Bhatt

Sr. Project Delivery Lead | Sr. Technical Lead at a manufacturing company with 5,001-10,000 employees

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“I'm not facing any problems with my projects.

I was facing challenges connecting with real-time voice recognition, face recognition, and accessing data from other systems or databases while building

that AI robot using Mendix and WebEx. However, Mendix helped me connect with other databases to get the data.

Currently, I have no additional thoughts about the features. It's great.

I have already answered all the questions regarding specific outcomes or metrics, including time saved.

I don't have any additional thoughts about Mendix before we wrap up. I would rate this review a 9 overall..”

Abhinav Behera

PLM Consultant at a comms service provider with 1-10 employees

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“I choose eight out of ten because Mendix is robust and a very useful tool for building applications from end to end, including integrations. I did not give a higher score due to some drawbacks related to mobile app development compared to other applications.

“Regarding Mendix's AI capabilities, the governance and security when using Mendix Mia are secure, as data is not transferred or processed with any third-party data centers. However, when connecting the application with any MCP setup, the responsibility shifts to users.

“The accuracy and reliability of Mendix's AI output is not 100%, but it is also not poor. The latest update of Mendix Studio Pro has improved upon previous versions, and I believe this represents an evolutionary flow in which the agent capabilities are solid. There are still improvements needed, and I trust that the Mendix team is working on those aspects.

“I would rate the customer support a perfect ten, as I have had a very positive experience with their customer support team.

“My advice for others looking into using Mendix is to definitely give it a try. If you are aiming to reduce team size and time for building applications, then Mendix is the best choice for you. I have given this review an overall rating of eight out of ten..”

Guru Moorthy Jothi

Senior Software Developer at RapidData

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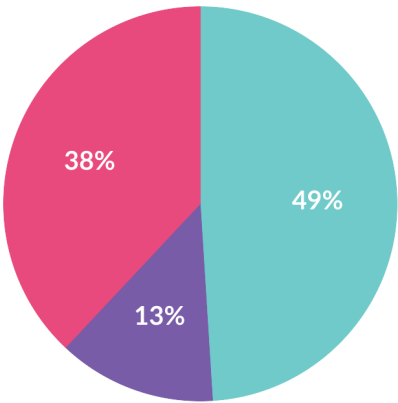
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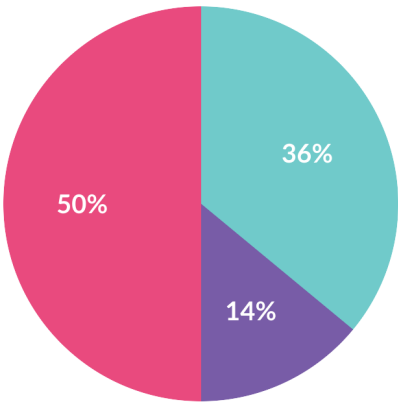


Company Size

by reviewers



by visitors reading reviews



 Large Enterprise  Midsize Enterprise  Small Business

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