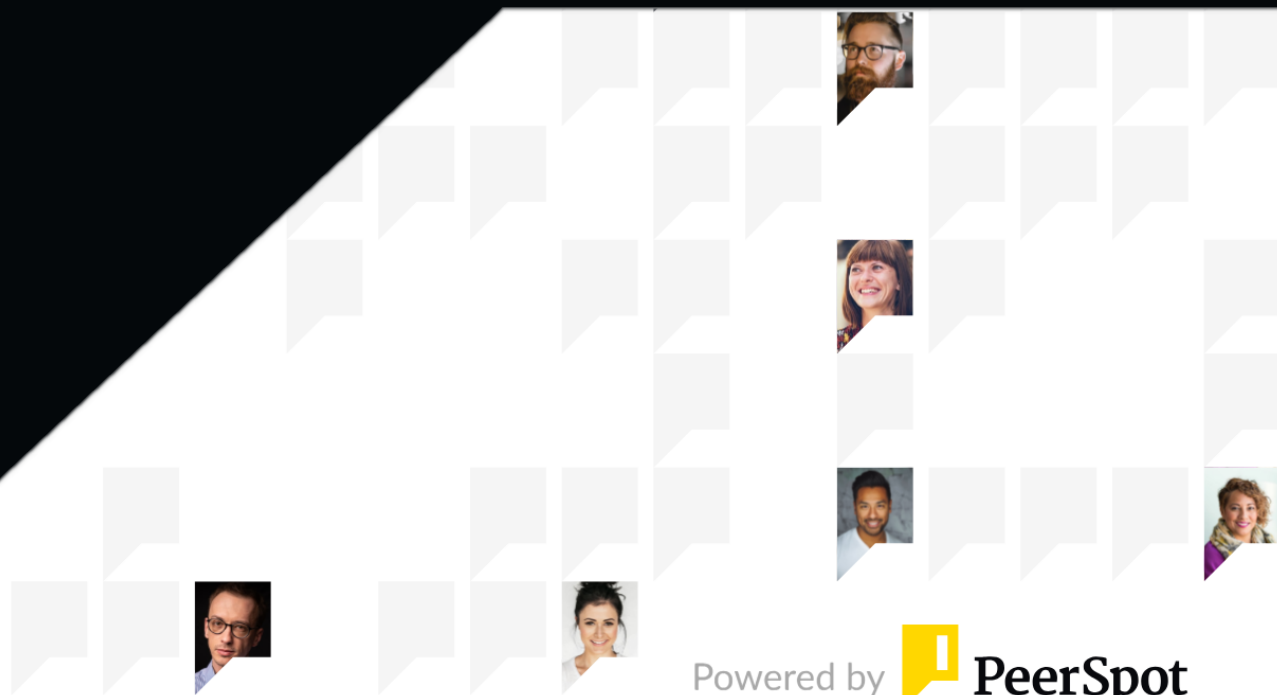




Stonebranch

Reviews, tips, and advice from real users



Powered by  **PeerSpot**

Contents

Product Recap..... 3 - 4

Valuable Features..... 5 - 14

Other Solutions Considered..... 15 - 17

ROI..... 18 - 19

Use Case..... 20 - 24

Setup..... 25 - 28

Customer Service and Support..... 29 - 31

Other Advice..... 32 - 35

Trends..... 36 - 37

About PeerSpot..... 38 - 39

Product Recap



Stonebranch Recap

Stonebranch specializes in enterprise automation, excelling in workload scheduling and batch processing across platforms like Linux, Windows, iSeries, and zSeries. This platform offers robust automation, enhancing operational efficiency and supporting digital transformation.

Stonebranch's platform-agnostic capabilities allow organizations to manage and integrate workloads seamlessly. Its Universal Controller is central to task management, offering a web-based interface for flexibility. Users appreciate its stability, with reliable agents facilitating workflow creation without specialized skills. Efficient file transfers and scheduling tools minimize maintenance, supporting diverse tech environments. Though Stonebranch is beneficial, users look for improvements in graphical workflow visibility, finalized API functionalities, and enhanced connectivity with tools like Microsoft SRS. Enhancements in training materials and cloud availability are also desired.

What are the key features of Stonebranch?

- **Ease of Automation:** Simplifies workflow creation with user-friendly interfaces.
- **Integration Capabilities:** Supports diverse platforms, ensuring seamless task management.
- **Platform-Agnostic Support:** Compatible with Linux, Windows, iSeries, and zSeries.
- **Universal Controller:** Centralizes task management for enhanced control.
- **Reliable Agents:** Ensures stable deployment and operation.
- **Web-Based Interface:** Offers flexibility in environment and access.

What benefits should you consider in Stonebranch reviews?

- **Operational Efficiency:** Reduces manual effort with automated processes.
- **Digital Transformation:** Enables complex tasks without specialized skills.
- **Flexibility:** Supports multiple environments and web accessibility.
- **Centralized Management:** Universal Controller simplifies oversight.

Stonebranch finds applications in sectors requiring enterprise automation. Organizations leveraging Linux, Windows, iSeries, and zSeries utilize it for workflow automation, file management, and integrating distributed workloads. It supports tasks like data extraction and analytics, managing thousands of daily operations to enhance visibility and minimize manual interventions.

Valuable Features

Excerpts from real customer reviews on PeerSpot:



“In every way, Stonebranch is a very much improved product in the industry.”



Saktheeswaran Ravichandran

Lead Administrator at a tech vendor with 10,001+ employees



“As a result, I saved almost thousands of hours during my two-year project plan for setting up Stonebranch and migrating file transfers into Stonebranch plus GoAnywhere, which automated many of the manual efforts previously handled.”



Moroney Sagar

Enterprise Automation Specialist at Tata Consultancy



“Stonebranch is a very good product, and I would definitely recommend it.”



Tanushree Bhattacharjee

Lead Developer at Infosys



“Among the three, Stonebranch was the best product for us, and that is why we selected it.”



Siddharth Matalia

Senior Technical Specialist at a manufacturing company with 10,001+ employees



“The best feature Stonebranch offers, according to me, is the simplicity of usage, and although it is quite basic, the job runs are quite robust and I have felt that it is quite reliable.”



Ranjith Sudhakaran

L 3 Production Support at a financial services firm with 10,001+ employees



“The key benefits of using Stonebranch that improve our organization's functionality include the numerous integrations provided by Stonebranch that continue to get updated, the flexible licensing model that can yield significant benefits through Enterprise License Agreements, allowing for many features to be bundled within a single solution, and positive impacts on upgrade processes, vulnerability remediation, and the responsive support from our Customer Success Manager.”



Verified user

Vice President – IT, Enterprise Operations Tools at a tech vendor with 10,001+ employees



“Stonebranch's security stands out to me because I use SFTP for secured file transfers, which includes encryptions and antivirus scanning to block any files containing viruses from transferring.”



Sam Obula

Technology Analyst at Infosys

What users had to say about valuable features:

“The best feature Stonebranch offers, according to me, is the simplicity of usage. Although it is quite basic, the job runs are quite robust. I have felt that it is quite reliable.

“I would like to add that the alerting, specifically job failure alerts, successful notifications, and the timeout alerts are good, but I felt that these are manually set and could be improved with more intelligence built into the application itself. Stonebranch is quite basic and relies on manual inputs most of the time.

“I believe Stonebranch has positively impacted my organization by taking off the load of running all those jobs manually to generate all these reports. I believe the organization might have previously used some schedulers within UNIX, such as a cron tab to run all these jobs. The File Watcher functionality and the Task Monitor functionality in Stonebranch might have been the biggest contributor or functionality which would have triggered my organization to switch to Stonebranch. The UI is quite good..”

Ranjith Sudhakaran

L 3 Production Support at a financial services firm with 10,001+ employees

[Read full review](#) 

“Stonebranch installation has improved significantly. They recently changed the product, and I can say they improved it by about 50 percent. Now, we have to go into GoAnywhere MFT and we can set up by interface, and we need to select any option if we want to transfer any files or any data between two users. We just follow instructions, and it is so simple and easy to use. However, in Stonebranch, they previously made it very difficult. We first had to configure SFTP, meaning we needed to use a protocol such as FTPS, SFTP, or HTTPS. First, we had to choose which type of protocol we wanted to go through. After choosing, we had to make configurations between those SFTP points.

“If I compare GoAnywhere MFT with Stonebranch, after the installation part, for end users, Stonebranch is more complicated to configure. However, because it is complicated, it means they provided more features and a broader way of use for Stonebranch. They provide many types of components, features, and protocols, so it is more complicated. It does not mean it is difficult to use; it is complicated. Not anyone can understand it; only a technical person can understand which type of product they are providing..”

Amandeep Dhiman

Associate Engineer Emerging Technology at Progression Infonet Pvt Ltd

[Read full review](#) 

“Stonebranch calendars and triggers are quite flexible, and we can create those very easily. The GUI is also a significant advantage. Compared to other tools such as CA Workload Automation or Autosys from Broadcom, which was entirely backend-based at the UNIX level with scripting, Stonebranch allows you to see how jobs have been created and what different fields and options are available, which were unavailable with those tools.

“Real-time analytics in Stonebranch are available from the current statuses of the jobs. However, we are disappointed with the reports. Because it is a SaaS-based platform, we cannot perform different joins if we want data from different tables; we have to ask Stonebranch to create something and provide it to us. This is a vendor support issue because, being a SaaS-based platform, we do not have access to the databases, so if we want to obtain reports, we need to request multiple reports and do it one at a time.

“Regarding compliance and security features in workload automation, I have worked with them in Stonebranch. I went through the audit feature where we are able to see what kind of actions and everything in detail; it was already available, and there are various audit tabs as well, which provide us with information about which audit tab this particular log belongs to..”

Siddharth Matalia

Senior Technical Specialist at a manufacturing company with 10,001+ employees

[Read full review](#) 

“What I appreciate about Stonebranch is mainly the UI experience, which is easy to use and allows for user-friendly creation of all tasks and workflows, along with lightweight agents and easy-to-use integrations.

“The benefits of integrating Stonebranch with third-party applications include having observability ITSM tools to audit and resolve critical job failures, the ability to automate tasks through REST APIs for COTS products, and using orchestration for self-remediation or diagnostics, making it versatile for various repetitive tasks beyond just batch jobs.

“Stonebranch's workload automation with cross-environment job dependencies has streamlined our processes significantly, as we operate in a multi-cloud environment with existing data centers. The orchestration acts as a controller, facilitating communication across systems without needing individual systems to talk to each other, thus easing orchestration processes whether in a single or multi-environment.

“Stonebranch's compliance and security features play a crucial role in our workload automation from a governance perspective, as we are a fintech that needs to monitor controls to prevent potential SLA breaches when jobs are delayed.

“The key benefits of using Stonebranch that improve our organization's functionality include the numerous integrations provided by Stonebranch that continue to get updated, the flexible licensing model that can yield significant benefits through Enterprise License Agreements, allowing for many features to be bundled within a single solution, and positive impacts on upgrade processes, vulnerability remediation, and the responsive support from our Customer Success Manager..”

Verified user[Read full review](#) 

Vice President – IT, Enterprise Operations Tools at a tech vendor with 10,001+ employees

“Right now, what I can recall as the best features Stonebranch offers is that it bridges the gap between old legacy systems and modern cloud storage systems such as AWS S3 or Azure Blob, letting us track a file's entire life cycle from one UI. It can really handle very big files without limitation; we have never felt any issue handling very big files. It is a very big plus point. I would also add that it has good fault-tolerant delivery; if a network glitch occurs between a local plant server and the central Mainframe, then Stonebranch features auto restart and checkpoint restart capabilities to pick up basically where it left off, not from the start, which saves time and prevents failures.

“The checkpoint restart capability has helped our team significantly, especially since our application is very old and we have a support team that is highly dependent on Stonebranch. At night, we have very large batches that run, and if a file transfer fails, it can cause a huge loss to the company. Stonebranch's features, such as auto restart and checkpoint restart, help to start the process from the point where it failed, not from the start, saving us time. In Toyota, everything depends on time; even a minute's delay can lead to a lot of loss. This capability helps the support team avoid high-priority tickets and saves the company from losses.

“Stonebranch has made a difference in terms of time saved, primarily due to the checkpoint restart and auto restart features that help in saving time. It also leads to cost savings; if a file is half processed and other orders are not processed, it can cause significant losses. These features in Stonebranch help us save costs for the company and reduce delays, which can again lead to losses. We transfer files to AS/400 through Stonebranch, and if a delivery instruction reaches AS/400 late, the truck will wait at the depot, causing orders not to reach on time. Such delays would cost the company a significant amount of money..”

Tanushree Bhattacharjee

Lead Developer at Infosys

[Read full review](#) 

“The best feature that Stonebranch offers is primarily the base provided by the controller, a very profound orchestration that is very reliable. Another notable part is the script execution that happens in Stonebranch, offering two modes: batch mode and interactive mode. I can run specific tasks overnight with fewer dependencies in batch mode without tracking many details, while interactive job execution mode allows tracking every step in script execution. Additionally, one more important feature that Stonebranch offers, which captures everyone's attention, especially in banking and other domains, is the Data Mover Gateways that provide secure handling of external integrations and file transfers over the internet, enhancing customer end experience security.

Majorly, when 90% of the transfers take place within the organization between different departments based on orchestration dependencies, the file transfers are usually internal over the company's internet. However, for example, when working with a bank that has multiple business-to-business clients, customers need a secure gateway or web link to share data, ensuring no misuse or unauthorized access without their consent.

These are the major standout features compared to other workload automation tools, but more features come to mind, such as the wide variety of triggers that Stonebranch offers. Compared to other scheduling tools, they are quite useful and cover all types of system tasks within the same application, including manual time-based, file monitor based, and task monitor based triggers. For example, I can monitor the status of a specific Stonebranch task and execute something else in the orchestration workflow or set some values on variables through a task or script. Additionally, it allows monitoring of emails, wherein I can set triggers based on receiving specific emails or attachments and perform specific tasks accordingly. It also offers application monitoring that I can integrate with web services or via agents to monitor individual application statuses and receive alerts in case of anomalies.

To provide an example, previously there were cases where a legacy system had manual email notifications that a person had to monitor physically. If an instruction was sent via email, it could be delayed due to unavailability, resulting

in late task execution and high chances of human error. After introducing Stonebranch, email monitoring is handled automatically, orchestrating tasks in a well-organized manner. The one-time development efforts required are negligible compared to manual efforts. For instance, if a specific weekly task took about 700 hours annually, introducing orchestration can save about 600–650 hours per year, depending on the task under consideration..”

Moroney Sagar

Enterprise Automation Specialist at Tata Consultancy

[Read full review](#) 

Other Solutions Considered

“Before choosing Stonebranch, I evaluated other options since I had a bunch of software I considered, but Stonebranch provides more secure transfers than the others..”

Sam Obula

Technology Analyst at Infosys

[Read full review](#) 

“Before Stonebranch, we used Broadcom's AutoSys and several other individual schedulers including the Windows Task Scheduler, cron job, Visual Cron, and Ab Initio Control Center, among many more..”

Verified user

Vice President – IT, Enterprise Operations Tools at a tech vendor with 10,001+ employees

[Read full review](#) 

“Initially, I used the Sterling File Gateway application for many file transfers but transitioned to the alternative GoAnywhere MFT due to licensing costs and the need for load distribution, which made Stonebranch the best match to reduce manual efforts while migrating file transfers from Sterling File Gateway..”

Moroney Sagar

Enterprise Automation Specialist at Tata Consultancy

[Read full review](#) 

“I evaluated Cisco Tidal Workload Automation and Control-M, but Stonebranch was deemed more dependable and cost-effective, offering more features compared to the others at that time in 2018..”

Moroney Sagar

Enterprise Automation Specialist at Tata Consultancy

[Read full review](#) 

“Stonebranch can be compared with products such as BMC, JAMS, and Redwood, as we have experience with those options.

“Among the three, Stonebranch was the best product for us, and that is why we selected it..”

Siddharth Matalia

Senior Technical Specialist at a manufacturing company with 10,001+ employees

[Read full review](#) 

“In evaluating other solutions before choosing Stonebranch, we assessed at least twelve to thirteen market products and finally considered three solutions: Stonebranch, JAMS Scheduler, and a Redwood product, among a few others.

“The key differences between Stonebranch and the Redwood solution or JAMS Scheduler include the fact that some solutions did not support our Solaris environment, cost factors, technical capabilities, compliance with our fintech regulations and policies, and resource utilization. We needed lightweight agents versus heavy ones running across our systems, which helped us select features that meet ninety to ninety-five percent of our requirements..”

Verified user

[Read full review](#) 

Vice President – IT, Enterprise Operations Tools at a tech vendor with 10,001+ employees

ROI

Real user quotes about their ROI:

“ROI is tricky because it's really more of an expense item than it is an investment. We all like to say "return on investment," but we are not a profit center. It all works itself out..”

Doug Perseghetti

Consulting Systems Engineer at a healthcare company with 10,001+ employees

[Read full review](#) 

“We have seen a return on investment with Stonebranch, as the centralization of all jobs has reduced overall efforts, although it is not directly equating to a cost reduction. We are meeting our audit requirements and are close to achieving full ROI..”

Verified user

Vice President – IT, Enterprise Operations Tools at a tech vendor with 10,001+ employees

[Read full review](#) 

“I see that with Stonebranch, the licensing cost is less compared to other tools. Money has been saved. We are trying to implement it across all our different regions. We plan to migrate all the different work scheduling tools to Stonebranch, so I think we will have a single centralized license that will save a lot of cost to the company..”

Saktheeswaran Ravichandran

Lead Administrator at a tech vendor with 10,001+ employees

[Read full review](#) 

“The way we run the shop is that Infrastructure has a specific budget. I don't think we did a business case to see how this would improve the business at all. We just looked at what we spend a year and decided, let's spend money on this. It's less work for us, so we went ahead and did it..”

Verified user

Senior Technical Analyst at a financial services firm with 10,001+ employees

[Read full review](#) 

Use Case

“My main use case for Stonebranch is Universal Command. A specific example of how I use Universal Command with Stonebranch is that I give Unix commands from the mainframe..”

Verified user

Systems Programmer at a comms service provider with 11-50 employees

[Read full review](#) 

“We use Stonebranch for our enterprise workload automation and orchestration because we are a fintech, and all of the data we have, all of the application-related jobs, and all of our automated workflows are managed through Stonebranch..”

Verified user

Vice President – IT, Enterprise Operations Tools at a tech vendor with 10,001+ employees

[Read full review](#) 

“My main use case for Stonebranch is job automation.

“A specific example of how I use Stonebranch for job automation in my day-to-day work is that we have workflows that need to be executed on another application and we use Stonebranch to facilitate this. We have daily batches which need to be executed and we use Stonebranch to automate those batch runs. These jobs include file watchers, and then loading the data from those files to our database, and then executing some reports, executing some jobs that trigger the reporting workflows in the underlying application to process the data from those files. We process all the data that was loaded into the application to generate regulatory reports, which will be used by the regulatory team to file the reports to the regulators..”

Ranjith Sudhakaran

[Read full review](#) 

L 3 Production Support at a financial services firm with 10,001+ employees

“Stonebranch is used for workload automation, and we are mainly using it for running background jobs for SAP systems and other connected satellite systems such as access.

“We have automated several processes with the help of Stonebranch, such as system shutdowns. Once you install the agent on the server, you can create UNIX jobs with shell scripting or something that has been secured and encrypted in Stonebranch itself, and it will perform the task.

“We have programs available in SAP systems that run there, but at the same time, we have created a schedule for transport movement in the SAP system, such as making changes and moving them from the development or quality system to production through a workflow. This workflow gets triggered on time, takes the action, and completes it. This represents the biggest automation we have seen; previously, we had to spend considerable time, but because of this workflow, it helps us save time..”

Siddharth Matalia

Senior Technical Specialist at a manufacturing company with 10,001+ employees

[Read full review](#) 

“My main use case for Stonebranch involves transferring files to upstream or downstream systems, as I work for Mainframe technology. We used to transfer the supplier-related files or the order-related files, and also receive the files from customers such as distributors or dealers and send the files to suppliers. File transfer was the main work which I have dealt with.

“A recent specific example of how I use Stonebranch for a file transfer task is in Toyota, where our application is a new part application dealing with the accessories parts of Toyota vehicles. We used to get orders from customers, who are basically distributors or dealers, and they used to send orders in batches and in files. Those files are very large, and those are the orders we receive from customers, while a few are the orders we place towards the supplier, such as purchase orders. In those cases, we used to send files to suppliers, and to send or receive the files, we use Stonebranch for the file transfer. Our AS/400 system also uses Stonebranch to send files to the Mainframe system and vice versa.

“I also want to add that in a project where we are modernizing the legacy application to a new and modern system, we are using Stonebranch to send files to the new system from the legacy systems and also receive files from them. Stonebranch is used as the file system medium; it is very important for our application to send and receive files, thus playing a very important role for us..”

Tanushree Bhattacharjee

Lead Developer at Infosys

[Read full review](#) 

“My major use case for Stonebranch is job scheduling and orchestration.

I usually create major orchestration workflows where I integrate Stonebranch with an alternative GoAnywhere MFT file transfer application, creating all the file transfer blocks and using Stonebranch to orchestrate multiple file transfer blocks based on dependencies.

I integrate Stonebranch with GoAnywhere MFT using web services.

I primarily use Stonebranch from scratch, building everything myself. I had a specific file transfer tool for managing a huge load of file transfers with IBM and wanted to reduce dependency on a single tool due to licensing costs. I set up a low-cost distribution of data using the integration of Stonebranch and GoAnywhere MFT to organize file transfers and dependencies properly, significantly reducing manual tasks. As a result, I saved almost thousands of hours during my two-year project plan for setting up Stonebranch and migrating file transfers into Stonebranch plus GoAnywhere, which automated many of the manual efforts previously handled.

I have limited experience integrating Stonebranch with multiple applications, having done so primarily through GoAnywhere MFT over web services. I have also used Stonebranch's agent functionality to access and execute remote applications, passing runtime arguments as needed..”

Moroney Sagar

Enterprise Automation Specialist at Tata Consultancy

[Read full review](#) 

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.

“The initial setup of Stonebranch Universal Automation Center is a bit complicated. The migration added some complexity. If it was not for the migration it would have been easy..”

Atul Pednekar

Senior Manager at Colgate

[Read full review](#) 

“The initial setup of Stonebranch was challenging because it was not widely known in the market. However, through professional services, Stonebranch helped train our team and facilitated the migration process. While the migration did have challenges, Stonebranch was able to fix issues that arose during the migration..”

Verified user

Vice President – IT, Enterprise Operations Tools at a tech vendor with 10,001+ employees

[Read full review](#) 

“I can share specific outcomes with Stonebranch. For Control-M, we use a separate client that has to be installed across all customer machines. In Stonebranch, since it is web-based, it is very easy for our customers to use and monitor their jobs. In that way, it is very helpful and user-friendly..”

Saktheeswaran Ravichandran

[Read full review](#) 

Lead Administrator at a tech vendor with 10,001+ employees

“Setup is easy. You can install the engine controller and whatever system that people want. You can take the details from them. You can set it up and try running a job in quality test systems. Then after that goes live, you can go to production systems.

Implementation takes one to two years..”

Sushil-Singh

[Read full review](#) 

Associate Software Engineer at Mphasis

“I would rate Stonebranch somewhere in the middle for ease of setup. It wasn't too straightforward for us because our infrastructure is complex. There were a few parts we had to move. We have decommissioned 5 percent of our jobs annually. Total deployment took us around six months because we went system by system, so that's why it took a long time..”

Atul Pednekar

Senior Manager at Colgate

[Read full review](#) 

“This was a migration project where we provided our database, the previous one, and there was a tool that automatically converted the awarded job into Stonebranch. All the conversion was done from the Stonebranch side, and we got a person as well from Stonebranch during migration. There was a person who worked with us a decade back for the AutoSys install as well. He was well aware of our environment, so he helped us a lot. It was easy. It was not that complex.

It is much more GUI. That said, we are looking for how the various automation can be done since, through command lines, you can create a number of jobs. While you are creating a single job, it takes 15 minutes with the GUI, however, if you go for the command line, within two or three minutes, your job gets completed. We have built our own solution for automation using some REST API and all those various integrations. It is working for our organization right now. However, we are requesting some kind of solution from Stonebranch. They should have been providing that to us already.

For deployment, three or four people were engaged with the setup on their side. To manage everything, they provided us with a person who required help to manage it. Eventually, since it was a cloud platform on their side, if there is some configuration necessary, which they do it. They get a notification, and they fix it very immediately if there is an issue. The response time is very good from their side, and we don't have to worry about maintenance..”

Siddharth Matalia[Read full review](#) 

Senior Technical Specialist at a manufacturing company with 10,001+ employees

Customer Service and Support

“Customer support is good because I have an L1 team continuously monitoring my configurations and transfers, which helps me get support even in the middle of the night due to failures..”

Sam Obula

Technology Analyst at Infosys

[Read full review](#) 

“There are very rare scenarios that we actually face any issues, but I can recall one scenario where we had to call customer support, and the service executive was very prompt in providing a solution. We really appreciate the overall service quality of Stonebranch..”

Verified user

Operations Engineer at a computer software company with 501-1,000 employees

[Read full review](#) 

“My experience with customer support while working with Stonebranch during the development phase was minimal, as the application is user-friendly. However, when I did interact with customer support, their responses were prompt and helpful for my learning process..”

Moroney Sagar

Enterprise Automation Specialist at Tata Consultancy

[Read full review](#) 

“Our customer support for Stonebranch has been good until now. We received very good training given by Stonebranch staff, including operator training and administration training. They are helping a lot in our migration from our current tool. We have completed a few waves and everything went very well..”

Saktheeswaran Ravichandran

Lead Administrator at a tech vendor with 10,001+ employees

[Read full review](#) 

“Technical support is very good. They're not available on weekends. If you raise a ticket, they will resolve it within half an hour. They'll take the remote system and know what the problem is.

They are very technically very sound and familiar with this tool..”

Sushil-Singh

Associate Software Engineer at Mphasis

[Read full review](#) 

“For support, as compared with GoAnywhere, Stonebranch is more supportive because they respond quickly. They provide very quick support and guidance. For example, if we have to understand any type of feature in Stonebranch environment, we just raise a case to Stonebranch support team. Then within one or two days, someone will come from Stonebranch side, and that person will give every detailed explanation of what we want to understand. They provide a very quick response from their side..”

Amandeep Dhiman

Associate Engineer | Emerging Technology at Progression Infonet Pvt Ltd

[Read full review](#) 

Other Advice

“Integration with third parties for Stonebranch is easy; with the REST API itself, it can be done, so it is quite open to integrate with other tools as well. I would give Stonebranch a final rating of eight overall. I would definitely recommend Stonebranch to other users..”

Siddharth Matalia

Senior Technical Specialist at a manufacturing company with 10,001+ employees

[Read full review](#) 

“I would advise others looking into using Stonebranch to go for it, as it is reliable and gets the job done.

“Regarding Stonebranch's AI capabilities, I think its accuracy and reliability of output is good. I have never doubted it once. I have never had a scenario where it gave a false output or an unexpected output. Everything has been as expected. I rate this product a 7 out of 10..”

Ranjith Sudhakaran

L 3 Production Support at a financial services firm with 10,001+ employees

[Read full review](#) 

“Based on my experience with Stonebranch, I would advise other organizations to find value in their customer-friendly approach that supports necessary customizations. During our extensive nine-month proof of concept, the support and service provided after the sale has remained high, ensuring we got what we needed even post-implementation.

“Overall, I would rate Stonebranch as a product or solution an eight out of ten. I believe Stonebranch needs to expand further into the infrastructure automation space..”

Verified user

[Read full review](#) 

Vice President – IT, Enterprise Operations Tools at a tech vendor with 10,001+ employees

“I have no idea what I think of Stonebranch's governance and security regarding its AI capabilities. I don't know what I think of Stonebranch's accuracy and reliability of output regarding its AI capabilities.

Stonebranch is not used anymore in my organization. I do not know what advice I would give to others looking into using Stonebranch. My company does not have a business relationship with this vendor other than being a customer, and this is no longer the case.

I give Stonebranch a rating of 7..”

Verified user

[Read full review](#) 

Systems Programmer at a comms service provider with 11-50 employees

“As I mentioned, Stonebranch helps us a lot in file transfer because I am from the

Mainframe team, and every file transfer involves Stonebranch. We are also using Stonebranch in the modernization project for every file transfer between the legacy system and the modern system. This is my perspective based on my work experience, although there are many other areas in Toyota where Stonebranch is used that I am not fully aware of.

“My advice for others looking into using Stonebranch is that they should use it for file transfers because it is very reliable and has inbuilt capabilities that help any organization perform file transfers effectively. Even if something breaks in between, Stonebranch has the capability to fix that and complete the file transfer process. Big organizations rely heavily on these transfers; as I mentioned, in Toyota we are consistently sending and receiving files to multiple upstream and downstream systems, and we are heavily dependent on Stonebranch without any issues, and we have never considered replacing it with any other platform.

“Stonebranch is a very good product, and I would definitely recommend it. I gave this product a rating of eight..”

Tanushree Bhattacharjee
Lead Developer at Infosys

[Read full review](#) 

“The accuracy and reliability of output generated by Stonebranch's AI depend on the specific functionality being approached. While it captures publicly available information about the application, I should be vigilant when utilizing AI for troubleshooting as those answers may be generic. Therefore, AI-provided solutions should be treated as references rather than the sole basis.

The application performance during peak workloads is quite good, judged by user experience and operation team feedback. Stonebranch handles peak loads effectively, and the infrastructure it is hosted on is well managed, contributing to overall satisfactory performance.

Stonebranch has definitely reduced the number of manual efforts required and the resources needed for development. However, given my 24/7 operational needs, I still have resources available to monitor critical tasks and jobs deployed within Stonebranch and integrated applications.

The learning curve for new users adopting Stonebranch depends on their specific problem statement or the use cases. Users must explore the entire application and its functionalities to gain a comprehensive understanding of what is available, allowing full utilization of Stonebranch's features.

The documentation and training materials provided for Stonebranch are quite helpful for beginners and intermediates. However, users should emphasize practical exploration of the functionalities instead of relying solely on theoretical documentation.

I have specific SWIFT audits in my current project to ensure compliance. Based on SWIFT requirements, I scan application configuration files and the versions installed alongside the Java runtime, checking for any vulnerabilities in both the application and the hosting servers. This scanning occurs monthly to identify and mitigate vulnerabilities in a timely manner based on priority and risk.

My advice for anyone considering using Stonebranch is to go through the documentation for foundational knowledge but not to restrict their understanding to only the features aligned with immediate requirements. Exploring Stonebranch's full range of functionalities will empower users to robustly address new requests and implement optimal solutions using its orchestration capabilities. I would rate this review as not applicable..”

Moroney Sagar

Enterprise Automation Specialist at Tata Consultancy

[Read full review](#) 

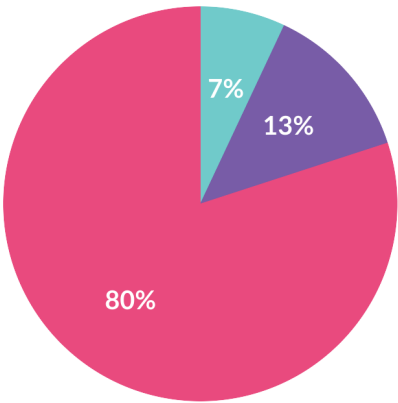
Top Industries

by visitors reading reviews

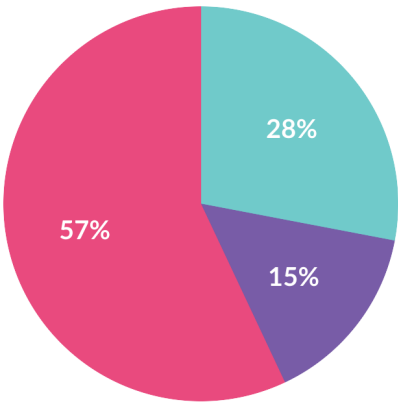


Company Size

by reviewers



by visitors reading reviews



 Large Enterprise  Midsize Enterprise  Small Business

About this buyer's guide

Thanks for downloading this PeerSpot report.

The summaries, overviews and recaps in this report are all based on real user feedback and reviews collected by PeerSpot's team. Every reviewer on PeerSpot has been authenticated with our triple authentication process. This is done to ensure that every review provided is an unbiased review from a real user.

Get a custom version of this report... Personalized for you!

Please note that this is a generic report based on reviews and opinions from the collective PeerSpot community. We offer a [customized report](#) of solutions recommended for you based on:

- Your industry
- Company size
- Which solutions you're already considering

The customized report will include recommendations for you based on what other people like you are using and researching.

Answer a few questions in our short wizard to get your customized report.

[Get your personalized report here](#)

About PeerSpot

PeerSpot is the leading review site for cloud, AI, and business software. We created PeerSpot to provide a trusted platform to share information about software, applications, and services. Since 2012, over 22 million people have used PeerSpot to choose the right software for their business.

PeerSpot helps tech professionals by providing:

- A list of products recommended by real users
- In-depth reviews, including pros and cons
- Specific information to help you choose the best vendor for your needs

Use PeerSpot to:

- Read and post reviews of products
- Access over 30,000 buyer's guides and comparison reports
- Request or share information about functionality, quality, and pricing

Join PeerSpot to connect with peers to help you:

- Get immediate answers to questions
- Validate vendor claims
- Exchange tips for getting the best deals with vendor

Visit PeerSpot: www.peerspot.com

PeerSpot

244 5th Avenue, Suite R-230 • New York, NY 10001

reports@peerspot.com

+1 646.328.1944