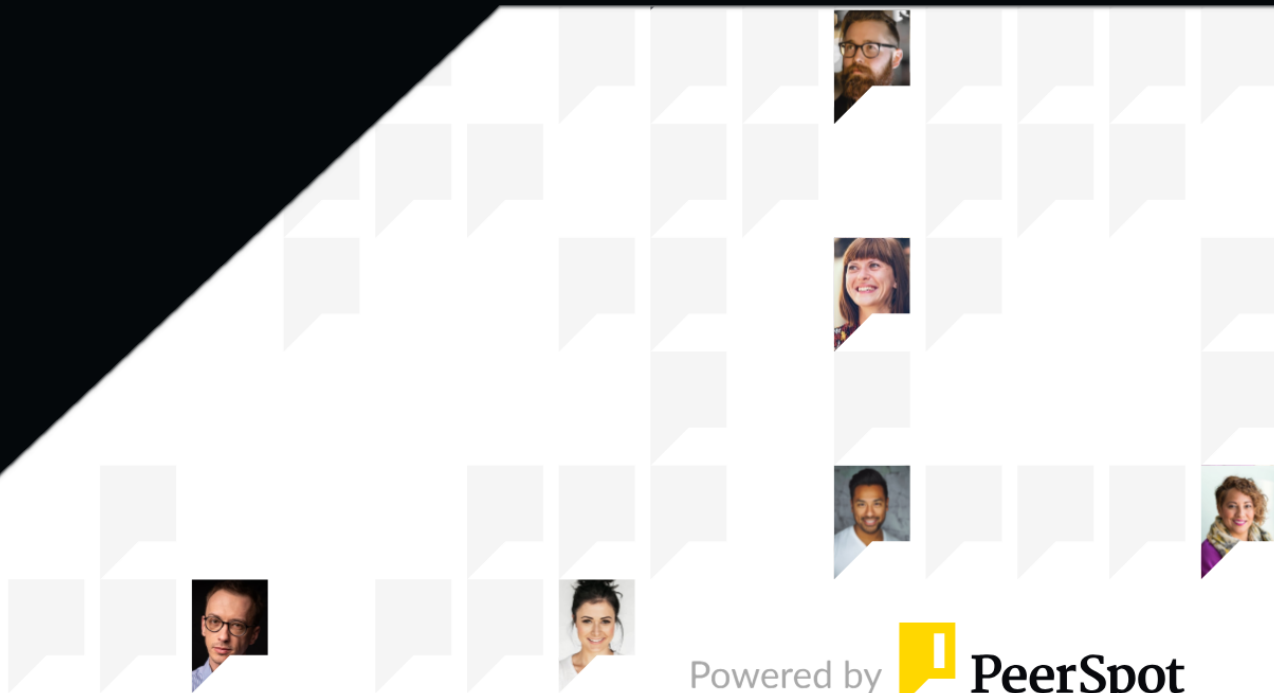


aws marketplace

Infisical

Reviews, tips, and advice from real users



Powered by  **PeerSpot**

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Product Recap



Infisical

Infisical Recap

Infisical provides a comprehensive solution for managing secret keys and sensitive data, streamlining security processes for businesses. Designed for efficiency, Infisical ensures the protection of data and facilitates better data management workflows.

Infisical caters to businesses aiming to secure their sensitive information by offering a robust infrastructure for managing encryption keys and secret data. The system integrates seamlessly into existing workflows, providing specialized security features designed to enhance data integrity and access management for technical teams. With Infisical, companies can be assured of a reliable, secure environment for their critical data needs, eliminating the complexities often associated with secret management.

What are some key features of Infisical?

- **Automated Key Rotation:** Ensures frequent updates to encryption keys for enhanced security.
- **Access Control Management:** Allows fine-grained control over who can access sensitive data.
- **API Integration:** Supports easy integration with existing business applications.
- **Real-time Monitoring:** Provides continuous surveillance of data access and usage activities.

What benefits should users expect in reviews?

- **Improved Security:** Enhanced protection against data breaches and unauthorized access.
- **Operational Efficiency:** Reduces time spent on manual key management tasks.
- **Cost-effectiveness:** Decreases overheads associated with data security compliance.
- **Scalability:** Easily adapts to growing data management needs.

Infisical is particularly beneficial in industries such as finance and healthcare, where data security is paramount. Implementing Infisical in these sectors enables companies to meet stringent compliance requirements while maintaining seamless operations. Technical teams value Infisical for its reliability and ease of implementation, which minimizes disruption during integration, making it an asset for data-centric environments.

Valuable Features

Excerpts from real customer reviews on PeerSpot:



“At this point in time, it's one of our primary services that we use in the company and we can't do without it.”



Verified user

IT Consultant at a consultancy with 1-10 employees



“Infisical is a great tool to manage all your secrets and rather than just a tool, I think it is a lifesaver that people can use to make their software development much easier, especially when they are using it with the proper team.”



Verified user

Senior Software Engineer at a consultancy with 1-10 employees



“Infisical has had a positive impact on my organization mainly in the level of security regarding the use of passwords that give direct access to the server.”



Tarcisio Rocha

Coordenador at Universidade Federal

- ✓ “Infisical has positively impacted my organization by helping us transition from deploying everything manually, where we had to copy-paste all the environment variables into the environment files in the cloud, by dynamically injecting all the tokens and secrets into the workflow, which was very fast and saved a lot of time.”



Shivdutt Bhadakwad

Full Stack Engineer at Marathwada Mitra Mandal's Institute of Technology

- ✓ “Infisical had a positive impact on my organization, even in its proof-of-concept phase, because it integrated more seamlessly into the development environment.”



Victor Ramon Gomes Dos Santos

Platform Team Coordinator at a consultancy with 11-50 employees

- ✓ “Infisical has improved security significantly and makes it very easy for all developers to update, delete, and restore environment variables or secrets while keeping them in a very secure manner on our self-hosted infrastructure.”



Raja Prasad

DevOps Engineer at a computer software company with 11-50 employees



“The main positive impact is that it saves a lot of time because there is no need to worry about security vulnerabilities that can occur.”



Verified user

Product Engineer at a tech vendor with 11-50 employees

What users had to say about valuable features:

“In my opinion, the best features Infisical offers are the security aspects, as the security made it difficult to access all the secrets very easily. When I refer to security features, the overall sense of security is mostly what I liked, but I would say the role-based access was very nice.

“Infisical has positively impacted my organization, and even though I was an intern, I noticed improvements or benefits after using it as that was part of the assignment..”

Verified user

Intern at a educational organization with 501-1,000 employees

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“The best feature that Infisical offers is the self-host mode, which lets you have your own hosted service because you have control of everything at that point.

The user interface is an additional feature that I have found especially useful.

Infisical has had a positive impact on my organization because it has helped me manage secrets in a much faster way, and all the people in the mobile or web development departments can integrate with the ecosystem quickly thanks to its SDK.

The concrete result I have observed thanks to the integration of Infisical is a very high reduction in errors because we now have a very short time for modifying a secret and sharing it among teams. It is very easy to modify a secret and have that value distributed across all the applications of the other teams. .”

Verified user

[Read full review](#) 

Programador Web Senior at a consultancy with 11-50 employees

“We use self-hosted Infisical in our AWS ECS cluster as a Docker container, primarily for secret sharing and keeping secrets in a very secure manner. We can give Infisical access to our developers so they can update and delete secrets when required for our dev and staging environments. For the production environment, we keep our environment values in Secrets Manager instead.

Infisical has improved security significantly. It helps developers to update environment variables in Infisical because as members of Infisical, they can login as users. All developers have access to Infisical, making it very easy for them to update, delete, and restore environment variables or secrets. Infisical's secret sharing feature is the best feature where we can set time limits for how many times and for how long a developer or any other entity can access that link to get the environment variables.

It saves considerable time because updating environment variables to other platforms like AWS or other secrets managers requires logging in and then updating the secrets, which takes more time. Storing environment variables in Infisical is very easy, and since we have self-hosted Infisical, all data and everything resides on our premises only. We plan to continue using Infisical long term because it is more secure than Infisical cloud..”

Raja Prasad

DevOps Engineer at a computer software company with 11-50 employees

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“I think the core functionality or feature of saving secrets is the most valuable aspect of Infisical. It also has the organogram of how it was designed, where one could have multiple organizations. In each organization, you could have different projects, and in these projects, you could have different environments. This gives it the flexibility to have as many secrets as you could have for different organizations if you're working on a large or enterprise company. It also helps with sharing secrets. In our company, we use Kubernetes, so one can fetch these secrets from Infisical and then put them into the Kubernetes cluster. That feature is really nice. Additionally, one could rotate the secrets because you're not expected to store the same secret for a very long time, making it dynamic. It also has an audit trail of what is happening with the secret, including who changed what at what time. The core functionality for me is really what makes it amazing.

Real-time monitoring and alerts with Infisical do help improve our response times to incidents. We've not really had any incidents at all, but it really helps with alerts and monitoring, of course.

Since starting to use Infisical in my company, the overall positive impact includes saving time for developers who might otherwise try to save secrets somewhere. When someone comes in, you need to share the secret with them. Infisical has saved engineering time where a developer or someone needing a secret, certificate, or API key knows there is a specific place to go. Everything is organized in a hierarchy..”

Verified user

IT Consultant at a consultancy with 1-10 employees

[Read full review](#) 

“Infisical's best features include the ease I have to store passwords and manage the users who will use those passwords. That helps a lot.

“User management through Infisical makes my work easier because I am able to manage the access levels to the types of passwords that I have stored in Infisical. This allows me to have higher access levels with higher-level passwords and deeper levels of access.

“Infisical is extremely simple to use, so it is important to emphasize how easy it is to handle the platform as a whole. It is very straightforward and very easy to deal with in terms of how it is laid out.

“Infisical has had a positive impact on my organization mainly in the level of security regarding the use of passwords that give direct access to the server. We stopped using passwords directly on personal computers. This ensures a very high level of security for both those in development and those in management. There are possibilities of computers breaking or losing saved passwords. If someone breaks into my personal computer, that person will not have access via prompt to my high-level passwords. This security segregation raises and gives much more credibility to the company as a whole.

“I have noticed time savings in access management after adopting Infisical as the main benefit. Regarding leaks, we have not had anything proven related to leaks yet..”

Tarcisio Rocha

Coordenador at Universidade Federal

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“There are a bunch of features that we are using right now. The best features are centralized secret management, environmental separation, and secret versioning.

“Centralized secret management makes day-to-day development much easier because everyone works from a single source of truth. Developers do not need to request secrets from teammates or keep local .env files in sync because we do not push our .env files to our GitHub. We manage separate secrets for development, staging, and production, and access is controlled through roles, so each person only sees what they need. When it comes to secret versioning, it is useful when rotating credentials or updating configuration. If a new secret causes an issue after deployment, we can quickly see what changed and roll back to a previous version instead of manually tracking all values.

“One of the best features I find very useful is that it is hosted and everyone who has access can easily access it and update it accordingly. Infisical has significantly improved our security posture by giving us a centralized and controlled way to manage application secrets. Previously, managing environmental variables across multiple services and environments became difficult, especially when teams needed to share or rotate credentials.

“From a productivity perspective, developers spend less time requesting, locating, or manually updating secrets. New team members can be onboarded faster because access can be granted through proper permissions instead of sharing sensitive values manually. Infisical has improved collaboration between development and operations teams by providing a consistent workflow for managing secrets across local development, staging, production, and CI/CD deployments. Overall, it reduces the risk of accidental secret exposure while making deployments more reliable and repeatable..”

Verified user[Read full review](#) 

Senior Software Engineer at a consultancy with 1-10 employees

Other Solutions Considered

“Before choosing Infisical, I evaluated other options, specifically HashiCorp. With this company, I had extreme difficulty configuring the panel, and I found Infisical very intuitive..”

Tarcisio Rocha

Coordenador at Universidade Federal

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“I previously tried to use a different solution before Infisical, but it was extremely complex and did not work out. I do not remember the name, but it is one of the best on the market as well. I found it extremely complex. I decided to migrate to Infisical because I saw some friends saying it was good..”

Tarcisio Rocha

Coordenador at Universidade Federal

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“Before Infisical, I was using HashiCorp Vault for the same use cases. However, the company tried to save on costs due to the license for HashiCorp Vault, which is why we moved to open source..”

Verified user

[Read full review](#) 

IT Consultant at a consultancy with 1-10 employees

“I was actually the one that kind of pushed for Infisical. When I conducted research, I found it was the only open-source solution that stood out. There are other open-source options, but I can't really remember their names. To harness the full capabilities of those services, however, you often need to pay. My company is a startup, so they're primarily focused on cost-saving, which is why I advocated for Infisical..”

Verified user

[Read full review](#) 

IT Consultant at a consultancy with 1-10 employees

“Previously, we used other solutions, but as the number of applications and environments grew, managing secrets consistently became more challenging. This is the main reason we moved to Infisical to have a centralized solution with better access control, auditing, versioning, and developer workflow. It simplified secret management across development, staging, and production while reducing the risk of secrets being stored or shared incorrectly..”

Verified user

Senior Software Engineer at a consultancy with 1-10 employees

[Read full review](#) 

“We use Infisical through a public cloud deployment model because it allows us to leverage a managed service while benefiting from scalability, availability, and reduced operational overhead. It integrates well with our cloud-based development and deployment workflows, allowing teams to securely manage secrets across different environments without maintaining additional infrastructure.

“In the initial stages, we evaluated a couple of alternatives before choosing Infisical. We looked at options such as AWS Secrets Manager since we rely most on AWS, and HashiCorp Vault and other cloud-based secret management solutions. The main considerations were security, ease of integration, developer experience, operational overhead, and how well the solution would fit into our existing AWS and CI/CD workflows..”

Verified user

Senior Software Engineer at a consultancy with 1-10 employees

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ROI

Real user quotes about their ROI:

I have seen a return on investment with Infisical as I saved a lot of time. The manual process took us around ten minutes, but with Infisical, it cut down to almost two minutes, and we were able to deploy multiple services at the same time.

Shivdutt Bhadakwad

Full Stack Engineer at Marathwada Mitra Mandal's Institute of Technology

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“We were not able to measure return on investment at the proof-of-concept stage, so we did not obtain metrics such as time savings, risk reduction, or other measurable points..”

Victor Ramon Gomes Dos Santos

Platform Team Coordinator at a consultancy with 11-50 employees

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“A lot of time is saved, and whenever a new employee or a new member is coming to the organization, it would be very seamless to integrate the new member or the developer. The most important return on investment would be the time saved and the seamless integration..”

Verified user

[Read full review](#) 

Product Engineer at a tech vendor with 11-50 employees

“I have obtained a return on investment using Infisical, with a reduction in time of up to 15 minutes when using manual passwords. We stopped using manual passwords and started using Infisical's application layer. This reduced those 15 minutes of waiting time to practically instantaneous. We no longer have to wait for the terminal to finish the process so we can focus on other things..”

Tarcisio Rocha

[Read full review](#) 

Coordenador at Universidade Federal

“We have seen a positive return on investment, mainly through improved productivity, reduced operational overhead, and stronger practices. We have not measured a direct cost saving in terms of reduced headcount, but the main benefit has been time savings and reduced manual effort. The best benefit is that we do not have to share our .env files throughout the team. Developers spend less time requesting, sharing, and troubleshooting environment secrets because everything is centrally managed with controlled access. Setting up new environments and onboarding new team members is also faster because the required secrets and permissions are already structured well..”

Verified user[Read full review](#) 

Senior Software Engineer at a consultancy with 1-10 employees

Use Case

“I primarily use Infisical for keeping the environment values that are used in our applications. We also use Infisical for secret sharing with our developers and clients using Infisical's secret sharing feature. We integrate Infisical to use environment values in our Dockerfile..”

Raja Prasad

DevOps Engineer at a computer software company with 11-50 employees

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“My main use case for Infisical is to store secrets for other programs and tools, and I use it for that most often. For example, we had access keys for the local GitLab instance and those were stored inside Infisical and fetched from there. That is mostly what Infisical was used for with other tools as well..”

Verified user

Intern at a educational organization with 501-1,000 employees

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“We use Infisical to manage secrets day-to-day, currently hosting it on our machines in our offices. Since secrets are something very vital to us, we need somewhere to store secrets securely, and that's why we are using it. Applications need secrets. Applications have APIs and certificates, so day-to-day we use the service to get our secrets and to rotate secrets. That's what we use it for. We use Infisical internally in my company..”

Verified user

[Read full review](#) 

IT Consultant at a consultancy with 1-10 employees

“My main use case for Infisical is to manage my environment variables in Docker containers. When a container goes up, I hydrate the container with the values at runtime.

In a recent project for software for organizational wellness, I have an entry point where I have Infisical CLI installed in the container. When the application comes up, I invoke Infisical CLI with a service token, and with that, I hydrate the container with the corresponding environment variables. .”

Verified user

[Read full review](#) 

Programador Web Senior at a consultancy with 11-50 employees

“My main use case for Infisical is to store my CI/CD secret keys, which I use in GitHub.

“A quick and specific example of how this integration makes my work easier is that it adds a lot of security in the sense of not using passwords in command prompts. That way, I can send commands directly in GitHub using Infisical's secret passwords, without having to leave traces in the commands directly in the terminal.

“Regarding how Infisical contributes to security or to the management of passwords and commands in my routine, it prevents us from leaving passwords in the command prompts. Alongside GitHub, GitHub does not store passwords. Instead, it accesses Infisical directly through the application without leaving command traces in any prompt. It is excellent regarding security in command prompts, with no password traces..”

Tarcisio Rocha

Coordenador at Universidade Federal

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“I have been using Infisical consistently for the past couple of years in my current company. The main use case of Infisical is to manage our secrets. We use it to properly manage application secrets and environmental variables across development, staging, and production, replacing hard-coded secrets and .env files with a centralized, secure secrets manager for .NET, Node.js, or AWS workloads. Our main use case is secure secret management, environmental variable management, and syncing it with any other Vercel or cloud deployment that we use.

“How we use it depends on the particular applications in the first place. Technically, we use Infisical to securely manage secrets for our AWS-hosted applications. During CI/CD deployments, our GitHub Actions pipelines retrieve environment-specific secrets such as database connection strings, JWT signing keys, and third-party API credentials like Knovo, Twilio, or Resend from Infisical and inject them into the applications at deploy time. This keeps secrets out of the codebase and avoids storing them in repository or pipeline variables.

“For AWS Lambda specifically, our AWS Lambda functions retrieve their configurations and secrets from Infisical during deployment. This allows us to maintain separate secrets for development, staging, and production while ensuring sensitive values such as database credentials and API keys are never committed to source control..”

Verified user

Senior Software Engineer at a consultancy with 1-10 employees

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Setup

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

“My experience with Infisical's pricing, setup costs, and licensing is excellent. Even using the free version, it fits perfectly for small solutions for small companies. It is very worthwhile..”

Tarcisio Rocha

Coordenador at Universidade Federal

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“I did not acquire Infisical through the AWS Marketplace.

We were not able to measure return on investment at the proof-of-concept stage, so we did not obtain metrics such as time savings, risk reduction, or other measurable points..”

Victor Ramon Gomes Dos Santos

Platform Team Coordinator at a consultancy with 11-50 employees

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“The initial setup process for Infisical involved using their documentation and Kubernetes. They offer a Kubernetes manifest that you can utilize, making it quite easy to set up. Everything is already packaged in the service or image for Infisical, including PostgreSQL, and you just need an external database. We had it up and running in a day, so it was not a difficult task..”

Verified user

[Read full review](#) 

IT Consultant at a consultancy with 1-10 employees

“Pricing and the licensing model were straightforward and easy to understand. The setup cost was relatively low because Infisical does not require significant infrastructure changes. We were able to integrate it into our existing workflows without major overhead. The main value comes from reducing the operational effort around managing secrets, improving security practices, and making deployments more consistent. The licensing model provides flexibility as teams and usage grow, although continued improvements around enterprise-level cost visibility and usage insights would make planning even easier..”

Verified user

[Read full review](#) 

Senior Software Engineer at a consultancy with 1-10 employees

“There is a noticeable reduction in setup time because several tasks on the .env file previously needed to be completed, and security features had to be ensured. When particular access is given to a person in the organization who needs to access the secret variables on a particular project, it saves a lot of time because all that needs to be done is give them the particular access, and then they can log in with their GitHub account or any organization credentials. When it comes to deployment as well, using Vercel, it is quick because once anything is changed on Infisical, it would automatically change on the Vercel environmental variables as well, depending on the particular environment. A rough estimate of time saved has not been measured on a pinpoint basis, but a lot of time is saved, and it is easy to use..”

Verified user

[Read full review](#) 

Product Engineer at a tech vendor with 11-50 employees

Customer Service and Support

“I have not needed to contact Infisical's customer support because, as I mentioned, it is highly resilient and sustainable regarding its configurations..”

Tarcisio Rocha

Coordenador at Universidade Federal

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“The support team has not been encountered because there have been no issues with Infisical in the first place. In that instance, there was no chance or need to interact with their customer support to configure any problem..”

Verified user

Product Engineer at a tech vendor with 11-50 employees

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“We don't have access to their technical support or customer service.

I use the documentation available on GitHub and their website for Infisical. The documentation is great, and we follow those resources. When we encounter issues with the services, we often use AI to help resolve those issues, so we've not really needed additional support..”

Verified user

IT Consultant at a consultancy with 1-10 employees

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“We have not encountered any situation where we have needed to cooperate with their customer service support because we have not run into any trouble that we should refer to their customer support. The documentation and available resources have been very useful for resolving common issues independently. When dealing with more advanced scenarios, having access to knowledgeable support helps reduce the time needed to troubleshoot those issues..”

Verified user

Senior Software Engineer at a consultancy with 1-10 employees

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Other Advice

“I would advise others looking into using Infisical to really examine the documentation they provide because it is very useful. Infisical is a nice, modern tool in secret management. I gave this review a rating of 8..”

Verified user

Intern at a educational organization with 501-1,000 employees

[Read full review](#) 

“I suggest every organization to use Infisical unless you are using Trivy for vulnerability scanning, otherwise your pipeline will be blocked. I strongly suggest Infisical to update their Go binaries in their Infisical CLI tool. I give this product a rating of eight out of ten..”

Raja Prasad

DevOps Engineer at a computer software company with 11-50 employees

[Read full review](#) 

“My advice for other people thinking about using Infisical is to conduct a proof of concept to determine if it fits your organizational structure. My review rating for Infisical is eight out of ten..”

Victor Ramon Gomes Dos Santos

Platform Team Coordinator at a consultancy with 11-50 employees

[Read full review](#) 

“The advice I would give to others considering using Infisical is to test it, because these other tools that exist, such as HashiCorp, are extremely expensive and extremely complex. Infisical brings exactly this ease for the end user to be able to do a good job with quality and at an extremely affordable price. I would rate my overall experience with Infisical a 10 out of 10..”

Tarcisio Rocha

Coordenador at Universidade Federal

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“Infisical is a great tool if you are looking for a tool to manage secrets because the amount of features that Infisical provides and the amount of reliability and shareable resources make it a source of truth and make it easy for teammates to manage secrets. It is very easy to use and it is a lifesaver when you are working in the software development lifecycle.

“I think anyone who is asking whether to shift to Infisical would find that it is the best option if they are looking for something to manage secrets. Infisical is a great tool to manage all your secrets and rather than just a tool, I think it is a lifesaver that people can use to make their software development much easier, especially when they are using it with the proper team. Wherever I go, whenever I need to manage my secrets, I would definitely go with Infisical. I would rate this product a nine out of ten..”

Verified user

Senior Software Engineer at a consultancy with 1-10 employees

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“I would evaluate Infisical's integration with our existing workflows as great. I think systems have to be simple and just do one thing. It really integrates well because we just have to put the secret variable or whatever it is in our code, and since the Kubernetes operator for Infisical is in our cluster, it knows where to get our secrets. I think it really fits well for our use case, actually.

The capability of Infisical to manage secrets across our cloud and on-premises environments is primarily important for us. It's very key because if anyone has your secret, then they could access different systems in an organization. The capabilities in Infisical are really nice, featuring great functionality with what's already done there. It's very, very important at this point. We really can't do without it because of how vital it is for us in managing our secrets. We're not just talking about secrets; we are also discussing certificates, API keys, or anything that shouldn't be exposed to the public. It has this access control where you could

determine who can see what and who shouldn't see certain information. At this point in time, it's one of our primary services that we use in the company and we can't do without it.

We have seen a reduction in human errors with Infisical's customizable access policies. The policy helps, but we have encountered issues with newbies who join the company and haven't fully onboarded. This results in developers trying to push secrets to just the [Git](#) repository. Those cases are not really an Infisical issue, but we're trying to see how to ensure developers don't expose secrets. For now, it's manageable, but we could still have edge cases where someone doesn't know what's happening and exposes a secret to the repository. Unfortunately, we don't have a secret scanning feature in our [Bitbucket](#) repository, which is the only edge case. Otherwise, the policies are already in place, and they really help.

I would rate this product a 7 overall..”

Verified user

IT Consultant at a consultancy with 1-10 employees

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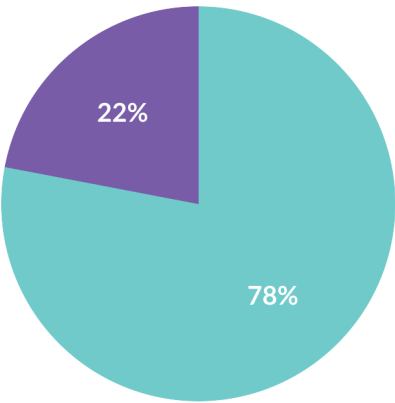
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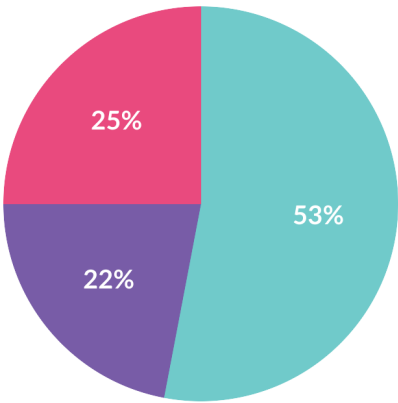


Company Size

by reviewers



by visitors reading reviews



Large Enterprise Midsize Enterprise Small Business

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