

aws marketplace

SnapLogic

Reviews, tips, and advice from real users



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Product Recap

snapLogic

SnapLogic

SnapLogic Recap

The SnapLogic Intelligent Integration Platform uses AI-powered workflows to automate all stages of IT integration projects – design, development, deployment, and maintenance – whether on-premises, in the cloud, or in hybrid environments. The platform's easy-to-use, self-service interface enables both expert and citizen integrators to manage all application integration, data integration, API management, B2B integration, and data engineering projects on a single, scalable platform. With SnapLogic, organizations can connect all of their enterprise systems quickly and easily to automate business processes, accelerate analytics, and drive transformation.

Valuable Features

Excerpts from real customer reviews on PeerSpot:



“I find SnapLogic to be user-friendly, especially for beginners with limited experience in data engineering or ETL.”



VinethSuresh

Senior Data Analyst at a pharma/biotech company with 10,001+ employees



“I find the reusability and the snaps to be very valuable features.”



MusaMongwe

Head of Data Practice at a tech consulting company with 201-500 employees



“Despite having no prior experience in SnapLogic, we managed to build, test, and prepare it for release in just three hours, handling heavy data efficiently.”



AshishTiwari1

Architect at VTR

- ✓ “SnapLogic is more user-friendly than Boomi in terms of debugging. You can move the mouse to a place, and it will record and show the data easily.”



Xiaoqing Zou

Integration developer at Blackwoods

- ✓ “The vendor handles the maintenance of the solution”



Uma Rani

Solution Architect at X-Press Feeders

- ✓ “It is a scalable solution.”



Dhanasekar Kesavan

System Engineer at Intelizign Engineering Services

- ✓ “It's more developer-friendly, and development can be done at a faster phase.”



Arumugam Chellappa

Senior Software Developer at a transportation company with 10,001+ employees

What users had to say about valuable features:

“There are features like CSV Parser, XML Parser, File Writer Snap, and File Reader that we use in our company with the separate functionalities provided by SnapLogic, which helps us to apply transform logic and migrate data..”

Dhanasekar Kesavan

System Engineer at Intelizign Engineering Services

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“I find the reusability and the snaps to be very valuable features. There are quite a lot of snaps that are pre-delivered and available for use. The level of control in terms of the granularity of process control is quite good.

I also like the whole child-parent pipeline feature; it allows me to break up a process into smaller pieces and then have one big pipeline that controls these smaller pipelines..”

MusaMongwe

Head of Data Practice at a tech consulting company with 201-500 employees

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“I find SnapLogic to be user-friendly, especially for beginners with limited experience in data engineering or ETL. The interface is interactive, allowing me to quickly learn how to run pipelines and achieve production-ready results swiftly. This agility translates to cost savings, especially for smaller projects and proofs of concept, as less time and effort are needed to deliver results..”

VinethSuresh

Senior Data Analyst at a pharma/biotech company with 10,001+ employees

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“What I found most valuable in SnapLogic is the ETL feature, particularly the Transform Snap Pack, for example, any kind of reading or writing on Transform Snaps. Other than that, all the third-party connectivity tools such as the SAP Snap Pack, Salesforce Snap Pack, Workday Snap Pack, even the ServiceNow Snap Pack, I find all those are pretty useful in SnapLogic..”

VinethSuresh

Senior Data Analyst at a pharma/biotech company with 10,001+ employees

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“The best thing about SnapLogic is the connectors it offers and the support it provides to deal with the records. One use case involved fetching data from SAP ERP and sending it to Terradata. This process was a bit tricky with MuleSoft, but with SnapLogic, it was crisp and quick.

Despite having no prior experience in SnapLogic, we managed to build, test, and prepare it for release in just three hours, handling heavy data efficiently.

It's for CSV transformation, which is comma-separated transformations..”

AshishTiwari1

Architect at VTR

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“SnapLogic is more user-friendly than Boomi in terms of debugging. You can move the mouse to a place, and it will record and show the data easily.

With Boomi, you have to double-click, open it, and then choose which information you want to see. Sometimes, you don't know what information will be displayed or what information you're not seeing. You have to have experience with Boomi to be able to understand, but with SnapLogic, it's working.

It offers the same core functionalities as other integration tools. I don't see a clear differentiation. They are all competing in the same market, targeting the same customer base. I think broader technology trends make it harder to see the distinctions that may have existed previously. So, we are moving towards Boomi. We're even exploring Microsoft Azure integration services now..”

Xiaoqing Zou

Integration developer at Blackwoods

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Other Solutions Considered

“In our organization, we had an internal EDI platform developed using MapForce, but there were some drawbacks, so we shifted to SnapLogic. Before shifting to SnapLogic, our company also tried to use Jitterbit, but it wasn't suitable for us. .”

Uma Rani

Solution Architect at X-Press Feeders

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“I worked with Informatica. The cost with SnapLogic is better. With Informatica, I have to get the application integration as a separate license, but with SnapLogic I can get it all in one place for one price..”

Pavan B

Technical Manager at Agriitex

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“The solution has made building and deploying much simpler than MuleSoft and is a better option for moving large amounts of data.

MuleSoft is faster for building APIs which is its main function. .”

Verified user

Snaplogic architect / Senior technical consultant at a tech services company with 201-500 employees

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“I considered MuleSoft and found SnapLogic to be cheaper and their offering to be a lot less complex. There is not a lot of pricing, processing, the number of things, or other complicated aspects..”

MusaMongwe

[Read full review](#) 

Head of Data Practice at a tech consulting company with 201-500 employees

“I used Boomi AtomSphere Integration. It is a marketing leader. It is more comprehensive and can handle a lot of things. We could choose a fully cloud-based version of Boomi. If you want to connect with local sources, a hybrid model is needed.

For me, I found a lot of things difficult to achieve through SnapLogic. .”

Xiaoqing Zou


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Integration developer at Blackwoods

“Before choosing SnapLogic, I used TIBCO, Oracle Fusion Suite and MuleSoft. But considering the profile of the people who will use the solution, SnapLogic is preferable platform because it can be used by business analysts, citizen integrators, and developers. The other platforms required a certain level of skill to use. SnapLogic, on the other hand, is a low-code environment. .”

Lazo Ilijoski

Director of Technology at a tech services company with 51-200 employees

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ROI

Real user quotes about their ROI:

“If you want to achieve some basic or normal cloud integration and don't want to code, it's a low-cost way to get the job done. The benefit is that you don't need a programming background to work with it – just a quick solution..”

Xiaoqing Zou

Integration developer at Blackwoods

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Use Case

“It's similar to other tools like Boomi. But, it's a smaller player, not as widely adopted. SnapLogic may be easier to use, with less coding, but I think that more comprehensive solutions will handle a wider range of tasks. I found it difficult to achieve what I needed with SnapLogic..”

Xiaoqing Zou

Integration developer at Blackwoods

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“I utilize SnapLogic for data migration and data integration projects. I use it mainly as a middleware tool, working with a lot of SAP data. By transferring SAP data into more cost-effective databases, I can run analytics without the high cost associated with SAP provider analytics..”

VinethSuresh

Senior Data Analyst at a pharma/biotech company with 10,001+ employees

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“In our company, we used the solution to build a SnapLogic pipeline in a non-production environment. Presently, our company is releasing it to the production environment. We have used SnapLogic in our organization for integrations. An EDI pipeline is built first, and then SnapLogic is utilized to convert EDI format to JSON and vice versa. Leveraging the internal systems in our company we are connecting to the SnapLogic API and sending the data, and then the converted files are obtained from SnapLogic..”

Uma Rani

Solution Architect at X-Press Feeders

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“I work as a solution architect, mainly focusing on integrating new software entities. Due to a client's needs to evaluate products, SnapLogic was considered, and we conducted some Proof of Concepts and suggested its use.

So, our end customer is one of the medical equipment companies. They were looking for an integration solution, so we analyzed their requirements and determined what would best suit their business..”

AshishTiwari1

Architect at VTR

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“My major use case for SnapLogic is for ETL. It's for data migration purposes. For example, I've used it to move data from SAP systems, across SAP systems, or across Salesforce systems. I've also used SnapLogic to integrate data from Workday or from some downstream enterprise specific applications to Workday..”

VinethSuresh

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Senior Data Analyst at a pharma/biotech company with 10,001+ employees

“SnapLogic and Pentaho are tools I use collaboratively for data integration. I have good experience with Pentaho and SnapLogic for data migration from one database to another database.

The main use cases of the tool are for data integration and migration from databases.

In most of the use cases, my company uses SnapLogic for the migration of flat files to S3 and other databases. If my company gets flat files, like CSV, PostgreSQL, and XML files, from our clients, what we do is based on some of the business logic and the implementation they send to us. For my company to apply some business logic and implement it on top of the flat files, we will transfer the file using transform logic, after which we will migrate the data into the database, like Oracle or PostgreSQL..”

Dhanasekar Kesavan

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System Engineer at Intelizign Engineering Services

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.

“For me, the initial setup is simple. I have used both an on-premises solution and the platform-as-a-service option, and both are quite straightforward..”

MusaMongwe

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Head of Data Practice at a tech consulting company with 201-500 employees

“The initial setup for SnapLogic was pretty easy. There were self-explanatory documents available, so setting the solution up was pretty easy. The deployment took less than half a day..”

VinethSuresh

[Read full review](#) 

Senior Data Analyst at a pharma/biotech company with 10,001+ employees

“The initial setup is a five out of ten, so if the staging layer, target, and permissions are all in place when we begin work on a project, then it should take no more than two weeks to deploy..”

Mithila JT

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IT Engineer at a computer software company with 1-10 employees

“For the installation part, if you have separate software within SnapLogic and you are able to download the tool from the cloud, it will be best.

One person can manage the product's deployment phase.

The solution can be deployed in five to ten minutes. .”

Dhanasekar Kesavan

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System Engineer at Intelizign Engineering Services

“After setting up the pipeline for SnapLogic in our company, we found multiple bugs when the conversion process was initiated. The deployment process of the solution was complex. One of the partners of SnapLogic was assigned to our company to assist in setting up the conversion pipelines; we did not have a good experience with the partners, and they were not friendly or gracious. SnapLogic recommends that a third party assist with the deployment. In our organization, the entire deployment process, including the pipeline building, took more than a year. The vendor handles the maintenance of the solution. .”

Uma Rani

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Solution Architect at X-Press Feeders

“I would rate my experience with the initial setup an eight out of ten, with ten being easy. It is not a ten because when someone is trying to develop it, it takes time to understand their own specific keywords. They're not very standard. Initially, it takes time to set it up, but once it's set up, it runs very smoothly.

I did it on a hybrid environment where the customer used their AWS.

The deployment part is very easy. I would rate it a nine point five out of ten, with ten being easy. It just takes minutes.

You just need to create the pipelines. You can have the same pipelines in different environments. You just change the environment, and it quickly takes the values and processes them. There's not much else to do..”

AshishTiwari1

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Architect at VTR

Customer Service and Support

“The technical support from SnapLogic is excellent, and I would give it a complete ten. They are prompt in responding to inquiries or issues, providing quick solutions..”

VinethSuresh

Senior Data Analyst at a pharma/biotech company with 10,001+ employees

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“When communicating about the issues with the support team, they recommend using the Ultra pipeline, but it's too late for our company now, they should have suggested it earlier. I would rate customer support a two out of ten. .”

Uma Rani

Solution Architect at X-Press Feeders

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“I've used the technical support for SnapLogic, and on a scale of one to five, with one being bad and five being excellent, I'd rate the support four out of five. I'm happy with the response time. The technical support team solved my issues..”

VinethSuresh

Senior Data Analyst at a pharma/biotech company with 10,001+ employees

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“I have never reached out to the technical support for SnapLogic because I only reached out to the administration team of my company who reach out to the SnapLogic support team..”

Selva Dhoom

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Technical Manager at a tech services company with 11-50 employees

“Support was not very good in the beginning but has improved over time as support staff has become more experienced. I am satisfied with the answers I get from support.

There is some room for improvement but overall support is medium.

I rate support an eight out of ten. .”

Verified user

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Snaplogic architect / Senior technical consultant at a tech services company with 201-500 employees

“The customer service and support were okay. Honestly, I don't think the support has better knowledge about technologies and tool support. There were lots of times when we had an issue, and it took me quite a long time to explain the problem. I feel like some of the support staff don't know their product well. That's my impression. They have significant problems understanding and capturing the key points of the problem.

My impression is that the support isn't so knowledgeable. But in the end, by combining their effort with my effort, we were always able to fix the problem. They have to fix problems; otherwise, issues will persist..”

Xiaoqing Zou

Integration developer at Blackwoods

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Other Advice

“I would recommend using it. Just understand the requirement. If you need to develop something quickly and it's not too complex, then definitely opt for SnapLogic.

Overall, I would rate the solution a nine out of ten..”

AshishTiwari1

Architect at VTR

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“It is an okay product. I would rate it a five out of ten. It is suitable for small company sizes. Maybe for medium-sized as well.

But for enterprise businesses, Boomi might be a better option. .”

Xiaoqing Zou

Integration developer at Blackwoods

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“Overall, I would rate SnapLogic as nine out of ten. I recommend SnapLogic for other users due to its efficiency and user-friendly features. Medium and large-scale enterprises will benefit most from SnapLogic as small-scale businesses usually rely more on open-source options. I rated my overall experience with SnapLogic as nine out of ten..”

VinethSuresh

Senior Data Analyst at a pharma/biotech company with 10,001+ employees

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“In our company, we use the cloud version of SnapLogic as a SaaS platform, and additionally, Microsoft Azure is used as the cloud provider.

If the EDI conversion pipelines had been built properly, we could have implemented the solution in three months. Our company had to wait a year for the product setup to be completed. Based on my experience, I would not recommend SnapLogic to others. I would overall rate SnapLogic as two out of ten. .”

Uma Rani

Solution Architect at X-Press Feeders

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“My company can suggest Talend or Pentaho for the banking domain since both are open-source tools. But in SnapLogic, there is a security process, and we also have a different authentication process. For banking domain and health insurance, my company suggests SnapLogic. My company usually makes suggestions to others based on the requirements.

I recommend the product to security teams.

I rate the overall tool a nine out of ten..”

Dhanasekar Kesavan

System Engineer at Intelizign Engineering Services

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“I'm using the latest version of SnapLogic, but I don't remember the version number.

In my organization, across the board, I'm not sure how many people use SnapLogic, but at my location, there are thirty to forty users of the solution. In terms of roles, all users are developers.

My advice to first time users of SnapLogic or to anyone looking into implementing it is that if there is a requirement to move data across systems or to integrate data across different systems, I'd definitely recommend SnapLogic, because it's a tool that's pretty easy to use. Much of it is only drag and drop and it is a low code tool. I'll very much recommend SnapLogic to others.

My rating for SnapLogic is eight out of ten. There are still issues for a user like me in terms of debugging in SnapLogic. It gives very limited options for debugging, and that's a major area to work on, so I didn't give it a perfect score.

My company is a customer of SnapLogic..”

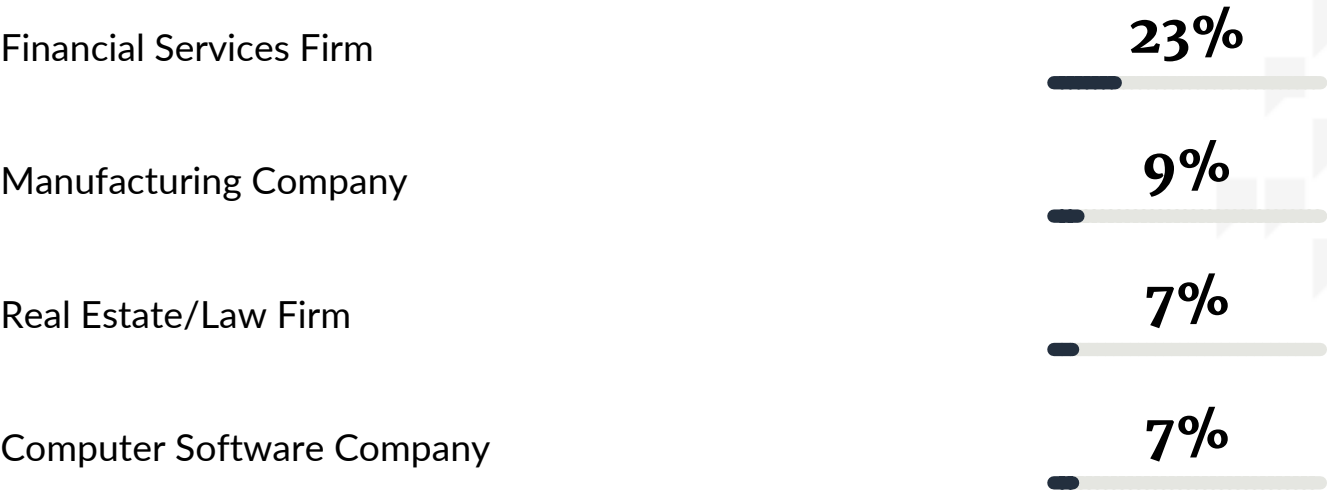
VinethSuresh

Senior Data Analyst at a pharma/biotech company with 10,001+ employees

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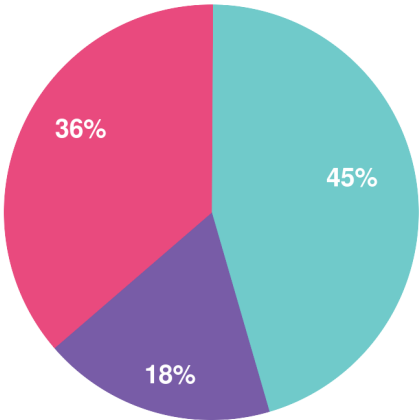
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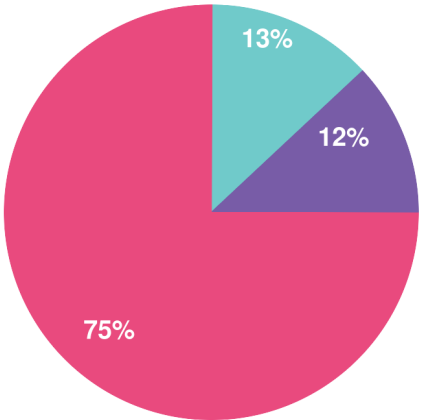



Company Size

by reviewers



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 Large Enterprise  Midsize Enterprise  Small Business

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