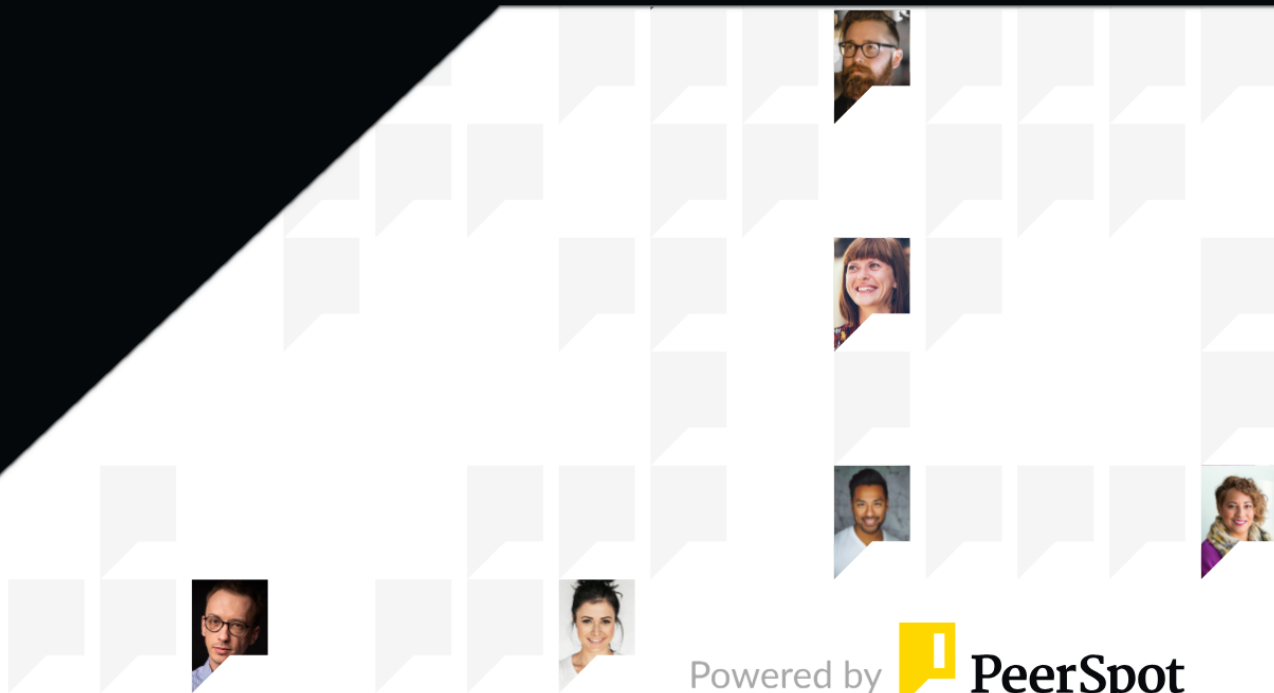


aws marketplace

Cribl

Reviews, tips, and advice from real users



Powered by  PeerSpot

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Product Recap



Cribl

Cribl Recap

Cribl offers advanced data transformation and routing with features such as data reduction, plugin configurations, and log collection within a user-friendly framework supporting various deployments, significantly reducing data volumes and costs.

Cribl is designed to streamline data management, offering real-time data transformation and efficient log management. It supports seamless SIEM migration, enabling organizations to optimize costs associated with platforms like Splunk through data trimming. The capability to handle multiple data destinations and compression eases log control. With flexibility across on-prem, cloud, or hybrid environments, Cribl provides an adaptable interface that facilitates quick data model replication. While it significantly reduces data volumes, enhancing overall efficiency, there are areas for improvement, including compatibility with legacy systems and integration with enterprise products. Organizations can enhance their operational capabilities through certification opportunities and explore added functionalities tailored towards specific industry needs.

What are Cribl's most important features?

- **Data Transformation:** Real-time data routing and transformation for improved efficiency.
- **Data Reduction:** Reduces data volumes, lowering storage and licensing costs.
- **Routing and Masking:** Offers powerful data masking and easy plugin configurations.
- **Log Collection:** Simplifies the log collection process across different environments.
- **Deployment Flexibility:** Supports on-prem, cloud, or hybrid deployments.
- **Seamless Integration:** Facilitates easy migration to SIEMs and various data destinations.

What benefits or ROI should users look for?

- **Cost Savings:** Reduces licensing costs by trimming unnecessary data.
- **Enhanced Efficiency:** Improves data handling through seamless integration and transformation.
- **Operational Flexibility:** Provides multiple deployment options to suit organizational preferences.
- **Data Management:** Enhances user control over logs with advanced data reduction and compression.
- **Certification Opportunities:** Offers users chances to enhance skills and operational capabilities.

Cribl sees extensive use in industries prioritizing efficient data management and cost optimization. Organizations leverage its capabilities to connect between different data sources, including cloud environments, improving both data handling and storage efficiency. Its customization options appeal to firms needing specific industry compliance and operational enhancements.

Valuable Features

Excerpts from real customer reviews on PeerSpot:



“What I like most about Cribl is the overall pipeline structure and easiness.”



Jigar Hirani

Splunk Engineer at a recruiting/HR firm with 11-50 employees



“We save around 2.2 TB every day using Cribl by filtering out unwanted logs coming from syslog devices and other networking devices, which saves our license.”



Aman Verma

Senior Software Engineer at a retailer with 1,001-5,000 employees



“The deployment was smooth across all seven projects I have, everything was in place with documents and step-by-step guidance readily available, and Cribl support is very good because whenever we got stuck, we just needed to open a ticket and the support team was very responsive and helped us get the deployment done quickly.”



Nitin Arora

Security Delivery Senior Analyst at Accenture



“Cribl is one of the best data pipelining platforms, and with all the features that have been upgraded over the past three years, it has been seamless.”



Priyanshu Mishra

Software Engineer at Cognizant



“Cribl has been instrumental in containing our data costs, especially as we use leading log aggregation and SIEM tools known for their heavy licensing costs by ingest.”



Dhevasenapathy Ramasamy Shanmugasundaram

Manager for Monitoring and Logging at Velera



“My favorite feature of Cribl is just how easy it makes working with the data; it's always been a pain point for us with other solutions, just taking our raw data from the source, transforming and manipulating it into what we need on the SIM side.”



Richard McIver

Senior Security Engineer at a university with 10,001+ employees



“The ease of management and configuration of Cribl Edge features is highly beneficial—I have many thousands of Cribl Edge nodes deployed, and it's very easy to make configuration changes across the board or update the agent.”



Nate Wood

Senior Security Engineer at a healthcare company with 5,001-10,000 employees

What users had to say about valuable features:

“What I like the most about Cribl is that it extracts the spans very well. Honeycomb does the same thing, but Cribl does it a little bit better than that. We can route one stream from too many destinations with no problem. We have configured a center table easy instance, and we have also tried with the cloud solution. When we send the data in, it just gets extracted in different telemetry solutions such as signals and data doc. It provides all those enriched data with all the details. For example, we gave user ID as one of the attributes we wanted, and it mapped email on top automatically. So it becomes very easy to identify which customer has a problem during incidents and other things..”

Hardik Murdia

Technical Lead at a tech vendor with 51-200 employees

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“The overall pipeline and the filtering option in Cribl are very good.

“The complexity aspect is impressive; Cribl is already augmented and can receive any kind of logs with any format. It can handle almost all types of logs, which include Syslog, WMI, and all kinds of complex logs. It is particularly very good for complex logs where we have multi-line logs and large sources sending a significant quantity of logs; it is very helpful in that regard. Regarding the costing part, Cribl's charges are less than what we are saving in our SIEM solution, so ultimately, it is profitable for us..”

Dipesh-Bhawsar

Consultant at Principal Financial Group

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“The best feature is data cleaning and data optimization, which has reduced our costs significantly. Cost optimization can be counted as one of the valuable features.

My experience with the UI is very decent compared to others, and it is very good.

Cribl handles fire logs very well because we are getting logs from many of our applications. We collect the data from APIs and everything, and it works very well with fire logs.

Cribl has handled our needs very easily and very stably. We have depended on it, and it works very well. Data costs have become very low, making it more reliable in terms of cost efficiency..”

AmanThakkar

Software Engineer at Titanslab Inc.

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“Cribl features integration support since it works with 50 plus sources and destinations, data routing and flexibility allowing me to easily route telemetry to multiple destinations such as SIEM, data lake, and cheap object storage, and data processing and reduction because it filters out unwanted fields, removes redundant data, and restructures logs before reaching systems, which is helpful in saving cost and improving performance.

“We have observed a 30 to 40% reduction in log volume hitting the firewall.

“Cribl Stream handles a high volume of data very efficiently as it is designed to process log metrics and data from multiple sources in real time without major performance impact. We tested Cribl Stream with different types of machine data and even with large ingestion volumes, and the platform remains stable because of its distributed and horizontally scalable architecture.

“I can assess Cribl's ability to handle high volumes of different data types, as it can handle multiple formats because it supports structured and unstructured data formats such as JSON, CSV, XML, and plain text logs. It processes and transforms data in real time with low latency. In our PLM environment, we had logs coming from multiple enterprise systems and services, and Cribl helped normalize and route those diverse logs efficiently before forwarding them to Splunk..”

Dhyey Padalia

Software Engineer at SGS systems Pvt Ltd

[Read full review](#) 

“Cribl's user interface is the most valuable feature. The UI is extremely user-friendly and allows visibility into what Cribl is processing and how much time it takes. Multiple routing capabilities enable data duplication to any location.

“Cribl Edge provides an agent that is very simple to install on any server. Installation requires only a one-line script that can be copied and pasted, and the connection is established immediately. The configuration part is also very good.

“User management in Cribl is excellent compared to other products. There is no need to access the back-end for any task, and dependence on the back-end is eliminated. Everything is available on the UI, making it very simple to use.

“Cribl Cloud has no issues with handling large data ingestion volumes. Cribl Cloud can handle any volume of data efficiently. However, before purchasing Cribl Cloud, the read and write IOPS requirements need to be discussed and agreed upon with Cribl support. If data volume increases, these parameters can be adjusted accordingly. For on-premises deployments, the server is managed internally, and with recommended workers configured, there should be no issues.

“For endpoint telemetry, the agent can be deployed everywhere using scripts based on Windows, Linux, and Kubernetes. Once the edge script is obtained, it can be deployed across all endpoints to gather data..”

R Nandasana

Senior Information Technology Security Consultant at Mideast Data Systems

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“Cribl's best feature is that the UI is very simplified, so if a new person is there, they can easily understand everything. The UI is very simple and good. Other than this, data flow and data visibility are among the best features. We can directly see how our data is going from where to where and with the live data, live logs, everything we are able to see.

“I find that it is very easy to describe my experience with the user interface when managing log processing tasks. It is very easy to manage all the data and all the data flows. Everything in the UI is very easy. Also, there are a lot of sources, a variety of sources, a variety of destinations available, many ports, data, and many scripts. Everything we think of is available in Cribl, so from wherever we think we can get the data and wherever we want to put it, we can put that as well.

“For firewall logs, there is a default parser available in Cribl, so we are using that parser. In addition, there are many default parsers for various firewalls such as Palo Alto and Fortinet. This is very helpful to us as it will extract all the data, and we can remove the fields that are not required, which is reducing a lot. This is one reason we are purchasing Cribl for Splunk.

“Cribl brings two main improvements to our organization. The first improvement is cost saving, as we can save a lot of cost by reducing the data. The second important improvement is the data quality, which is also one of the most critical aspects because it filters the data and makes it whatever we want to see. Cribl helps us manage our data quality very well. Since we are in the beginning phase of using it for one year, I believe this product will help a lot as time goes on..”

Hiten Nandasana

Angular developer at Flourish software

[Read full review](#) 

Other Solutions Considered

“This is the first time we are using Cribl; previously we were directly sending logs to a SIEM solution. This is the first time we started using Cribl for that..”

Dipesh-Bhawsar

Consultant at Principal Financial Group

[Read full review](#) 

“We are using Splunk currently, but we were giving logs directly to Splunk without any clarity, without any cleaning, and without any optimization. We were giving everything to Splunk, and because of this, it became very messy. We had to make a call to Splunk's help section for assistance. Now that we are using Cribl, it is very good, and we do not have to rely on Splunk's support to help us..”

AmanThakkar

Software Engineer at Titanslab Inc.

[Read full review](#) 

“In this particular area, we think Cribl is the only good solution partner, which is why we chose Cribl. There are no other applications that have that kind of capability like Cribl, as it is the industry-leading product as of now.

“We went straight to Cribl and did not consider anything else..”

Dipesh-Bhawsar

Consultant at Principal Financial Group

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“When it comes to using any similar solutions to Cribl, there are not really alternatives. We have used Chip, if you have heard of it. But the use cases are a little bit different. Chip is something which provides more enhanced metrics on top of existing metrics of what we have. So we don't have to look at ten different metrics, and we can use this. They have run a pilot with us a while back, but they are focused mainly on Kubernetes clusters, whereas our solution is more tied to the instances and other things. These are not a cluster mode running. In our case, it has given us significant value..”

Hardik Murdia

Technical Lead at a tech vendor with 51-200 employees

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“There are other vendors such as Splunk, which includes its default solutions such as Splunk Edge Processor or Splunk Ingest Processor. I have heard about them, but they tend to be very technical, requiring a lot of queries. While there is a UI available, you cannot see the data flow properly. It becomes very difficult to manage your data on other platforms. In contrast, Cribl simplifies everything, with default systems and routes that allow your data to go through a pipeline to its destination. There is a straightforward flow where you check live data, can test your pipeline, and it is all very simplified compared to other platforms, which often require excessive queries to resolve issues. Fixing problems in Cribl takes thirty minutes instead of wasting a whole day in other products..”

Hiten Nandasana

Angular developer at Flourish software

[Read full review](#) 

“Other alternatives exist, including Splunk, Enterprise Security (ES), and Itsee. Many other products are also available.

“Cribl offers several advantages over alternative solutions. Managing the infrastructure, including workers and the leader, is very simple. Patching is also straightforward and requires only one click. The user interface is user-friendly.

“Alternative products have many limitations that Cribl does not have. Other products may have issues with data acceptance and compatibility. Cribl accepts data over various ports, including TCP, HTTP, and UDP, as well as HEC tokens. Cribl also supports custom sources that can be added, a feature that is missing in other platforms..”

R Nandasana

Senior Information Technology Security Consultant at Mideast Data Systems

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ROI

Real user quotes about their ROI:

“The solution saves a significant amount of time and resources. I would estimate the return on investment to be double or triple the investment we made..”

Manoj-Agarwal

Sr. Technical Manager at Vodafone

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“The return on investment with Cribl is huge. My enterprise would have ended up paying a lot of money for similar types of work before Cribl was introduced, so the return is quite good..”

Vishwanath Singh

Senior Engineer 3 at a financial services firm with 10,001+ employees

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“From what I understand, I'm mainly on the engineering side, not the sales side, but the pricing is very competitive. Although the pricing can be a little bit high, I know that Cribl as a product helps save a lot of money by reducing data storage. The pricing is offset by the money I save by using Cribl..”

Verified user[Read full review](#) 

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

“I have seen a decrease in firewall logs with Cribl. Sampling is enabled and definitely that is something which I have actually seen a good amount of reduction in. The logs are really high, so what we had previously because a lot of those kinds of things happen on the valve, followed by a lot of things that happen on our product. Because of that, the logs get filled up very fast, and we store all those logs in history. When I compared the situation after Cribl and when we actually validated whether the amount of logs in the history compared to what they were before, the growth results significantly decreased. I don't have a number in mind right now, but I have documented it somewhere..”

Hardik Murdia[Read full review](#) 

Technical Lead at a tech vendor with 51-200 employees

“I checked out Cribl Search once, and it helped me directly search from S3 data lakes, and it did help me save time and cost.

“I have not analyzed the exact amount, but in ballpark terms, it saves about 10 to 20%.

“I think it is cost-efficient because overall, after using Cribl, it helps users save cost and time. If you look at the big picture, it is cost-effective.

“It saves me about 30 to 40% in terms of time and cost..”

Abhay Gor

System Administrator at SGS systems Pvt Ltd

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“With Cribl, we have observed a 40 to 60% reduction in log volume hitting the firewall because Cribl filters unnecessary events and removes verbose fields.

“There is reduced pipeline complexity and faster end-to-end workflow because data doesn't wait in ingestion queues. There is also optimized data processing cost because less data processed equals less compute plus storage cost. Other expensive tools are used only for critical data. There is a shift from processing to querying because traditional systems process first and query later, but Cribl stores data cheaply so we can query it when we need it.

“Cribl has many filters to remove noise from the data and to remove verbose fields, which has been very good to work with.

“Earlier, we had to process and store all logs in monitoring tools, which are very expensive, before analysis. After using Cribl Search, we streamlined the workflow by sending only critical data through pipelines and directly querying archive logs for investigation. This improved efficiency and reduced system load, which helped us indirectly optimize costs. We reduced the overall processing load by around 40%..”

Atharva Khadsare

Software Developer at a consultancy with 51-200 employees

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Use Case

“We mainly use Cribl for data optimization and log reporting to clean up the data and determine how to pass and provide this data to Splunk, which we are using. Cribl serves as a pipeline for us..”

AmanThakkar

Software Engineer at Titanslab Inc.

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“My current use cases for Cribl involve how the telemetry data moves. We have instrumented our observability backend related services, which we use specifically for our business logic. Basically, how it works is there is something called Autopage where we have all the details of whatever data was just coming in terms of from the adapters of AWS. There, we have Cribl deployed even when no queue queue Kubernetes cluster exists. We have these things and we're very well organized. Most of the use cases are on Kubernetes where we have better observability because Kubernetes generates a lot of traces, and manually, it is very difficult to manage all these things. Cribl plays a good amount of role to summarize everything properly provided all the information..”

Hardik Murdia

Technical Lead at a tech vendor with 51-200 employees

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“I am working in a PLM environment, which is product lifecycle management. We deal with lots of system logs and tool integrations. I used Cribl Search for debugging system errors quickly and searching logs stored in long-term storage. Instead of pushing all logs into expensive tools, we used Cribl Search to directly investigate issues from stored data.

“I am currently using Cribl Search only. I have some experience with Cribl Stream, which we are using for our data pipeline solution.

“We have just started using the Search in Place feature because one of our team members recommended it. There is a lot of room for improvement in the way we query the data and the whole data processing pipeline. We weren't using any other tool before..”

Atharva Khadsare

Software Developer at a consultancy with 51-200 employees

[Read full review](#) 

“We started using Cribl one year ago for data optimization.

“Currently, we are using Cribl for its one terabyte ingestion that is free, which is one significant advantage. We are using it for that purpose only at this time. We are a customer and we are planning to purchase it, with almost a deal in progress. This month or next month, we will be purchasing Cribl.

“Currently, we are not using metrics; we are using Cribl only for event-type logs. We do not have much data for metrics, so we are directly flowing that to Splunk. For logs, we are using Cribl, and there is also monitoring available, which is very good. Cribl's monitoring dashboard has a lot of graphs by default, so we can use that to populate our searches and run them, which is helpful.

“We are using Cribl Stream for our streaming purposes and not using Edge due to our existing Splunk agent deployment. We occasionally use Cribl Search to investigate, especially during the deployment phase, which allows us to search some internal Cribl logs. We use Cribl Lake to store the internal data.

“We utilize Cribl Search only for internal purposes. For example, when we experience back pressure issues, we search that particular source in Cribl Search to check their source logs, how back pressure was created, when it occurred, and what errors arose. We only keep internal logs in Cribl Lake, enabling us to search them. Cribl Stream's monitoring dashboard shows everything, including when there is a spike, the KVP data, and all related information..”

Hiten Nandasana

Angular developer at Flourish software

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“Cribl is primarily used to reduce data volume. When large datasets arrive, such as 1 TB of data, it can be reduced by 600 GB or 400 GB while maintaining the same information. Additionally, Cribl is used to send the same data to multiple destinations. The same data can be copied and sent to different products such as Splunk and Dynatrace.

“For firewall logs, there are many default parsing templates and pipelines available. Firewall logs can be easily converted using parser functions. Default parsers are available for all log types, such as Palo Alto traffic, access logs, audit logs, and Linux logs. When a parser function is chosen for Palo Alto traffic, it automatically extracts all fields from the firewall logs.

“A specific use case implemented involves firewall logs, which are substantial in size. Statistics are performed on the firewall logs and sent every five minutes. The logs are summarized by state count, and during that five-minute interval, the logs are aggregated and sent to other locations such as Dynatrace and Splunk. This significantly reduces data size and saves considerable space and licensing costs in Splunk.

“Cribl provides substantial help with sending data to different destinations. With three products in use—Splunk, Dynatrace, and DataDog—Cribl sends dual feeds to multiple products. For instance, firewall logs are needed by both Splunk and DataDog. Additionally, some observability logs are directed to Dynatrace while remaining logs are sent to Splunk. Cribl effectively splits data across the various products in use.

“Cribl is recommended for organizations with more than 1 TB or 2 TB of data ingestion. For smaller data volumes of less than 1 TB, Splunk licensing alone is sufficient, and parsing can be done at the Splunk level. With 14 TB of data ingestion per day, Cribl provides significant benefits..”

R Nandasana

Senior Information Technology Security Consultant at Mideast Data Systems

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“We are using Cribl for log trimming with a vast majority of log sources that have different log patterns or log types. Some logs come in syslog format, some are in JSON, and some are in other HTML kinds of formats. We are using Cribl to streamline all the log formats and send the logs to Splunk, and we can also filter out the logs that are not required for us for security monitoring.

“If logs from one device are sending us a lot of logs but we only need some events of interest for security monitoring, we can filter out the unnecessary logs and only forward those events of interest from Cribl to our SIEM solution.

“Cribl has had a very positive impact on our organization. We are also using it for our cost cutting. The first benefit is cost cutting because we can filter out the unnecessary logs from the log sources, so we are only sending the events of interest to our SIEM solution for security monitoring. Most of the logs that are not necessary are filtered out within Cribl, which positively impacts the pricing of our SIEM solution.

“The second benefit is that it has improved our security monitoring because Cribl is an augmented solution that can pull any log format, convert it, and send it to the SIEM solution. There is no requirement to have a specific log type to use Cribl. The third benefit is the filter option, which allows us to filter out the unnecessary logs.

“In our organization, we are keeping the logging level of the firewall up to debug and forwarding all the logs from the firewall to our SIEM solution for security monitoring, so specifically for the firewall, we do not have any filtering in place in Cribl.

“We can filter out the firewall logs if we keep the logging level up to informational, which would allow us to filter out all the debug logs through Cribl, which will definitely reduce the firewall traffic.

“In our environment, we are handling around TBs of logs through Cribl, and it is handling everything perfectly fine. We have not observed any issues with traffic, log stoppage, system failures, or service failures related to Cribl, so everything is working fine..”

Dipesh-Bhawsar

Consultant at Principal Financial Group

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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.

“The initial deployment is medium because the setup is complex. It took me some time to set it up for the first time because my friend helped me, but I found it difficult..”

Pal Mavani

Junior Project Manager at Kukami Technology

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“Cribl's deployment is very easy and straightforward, similar to Splunk. If you know how to install Splunk, then it is a copy-paste process. It is not complex for us since we also deploy Splunk on-premises..”

Hiten Nandasana

Angular developer at Flourish software

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“Cribl Search was set up by the IT team, but they haven't complained about any issues or complexities that arose during the setup. I think the setup is pretty simple and not that complicated..”

Atharva Khadsare

[Read full review](#) 

Software Developer at a consultancy with 51-200 employees

“Initial setup is straightforward, particularly for those familiar with Splunk. The installation is similar to Splunk—unzip the leader package and install it. The worker installation follows the same process. Installation is very simple. For cloud deployments, there are no issues as URLs are provided..”

R Nandasana

[Read full review](#) 

Senior Information Technology Security Consultant at Mideast Data Systems

“The deployment was quite easy.

“I do not know exactly how long it took to deploy because I was not the one who deployed it on the cloud, but the ones who deployed it told me that it was quite easy to deploy and there were no complaints from them..”

Abhay Gor

System Administrator at SGS systems Pvt Ltd

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“The initial deployment setup of Cribl was relatively easy for the first time. This comes after a certain new experience that I have. For a very new person who doesn't understand much about observability, it might be a tricky solution. When you are working with an OLTP kind of solution, versioning, pipeline, learning, and coverage are important parts. Once you have that, everything works accordingly. You just have to figure out how it will work.

“I really enjoyed working with the open telemetry collectors. I have tried with some AI-related implementations. We have a vector database in the backend, and it has given us a good amount of data transformation depth, which was really good. That has given us more usage context for what we are providing to the AI model. This is a service what we had in AWS Bedrock where we were running an NLM solution. That has given us good amount of insights whether this is properly working or not. The only problem was there was no token count. For that, I have to use some different solution. For a specific integration, I would be very happy if I could get some other solution which provides me the token information also. How much token I have been consuming is not there right now in any of the auxiliary tools. I have to do it via some other aspect. No complaints with Cribl. Cribl actually has sorted out our problems, but it will probably be better..”

Hardik Murdia

[Read full review](#) 

Technical Lead at a tech vendor with 51-200 employees

Customer Service and Support

“I have a very good experience with customer support. When we are in trouble, they give us fast responses and good responses, which is very useful for us..”

Palak Kotak

Software Engineer Intern at a consultancy with 11-50 employees

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“In terms of technical support, I have not had to contact them about anything. Technical solutions are shifting now. People are more identifying things on their own, and we have a lot of solutions coming, so it's very easy now..”

Hardik Murdia

Technical Lead at a tech vendor with 51-200 employees

[Read full review](#) 

“My team has contacted technical support for some tasks they were facing issues with; they reported that the staff is quite nice, and the support is very good. However, we didn't require much support, only maybe twice or thrice..”

HarshShah2

DevOps Engineer at Veefin Solutions Ltd.

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“Customer service is not required as the product is managed internally. Three or four people manage the product exclusively. Technical service support is not utilized because the team consists of certified Cribl engineers who have comprehensive knowledge of the product..”

R Nandasana

Senior Information Technology Security Consultant at Mideast Data Systems

[Read full review](#) 

“Technical support is very helpful. My experience with Cribl support has always been positive. They do not delay responses. The documentation covers almost everything for the use case, especially all the major features they include. For any issues I encounter, I was able to resolve them by using mostly documentation and community resources without needing to contact support directly. For technical clarification, if required, the available resources including guides and examples of best practices are quite helpful. The support ecosystem around Cribl is very good, and most issues are resolved quickly..”

Vansh Godhani

Software Engineer, Dev Ops at SGS systems Pvt Ltd

[Read full review](#) 

“We faced an issue with a pipeline dropping certain log events unexpectedly. We reached out to support, and they helped us analyze the pipeline configuration and logs. Initially, the response was general, but after sharing more details such as sample logs and pipeline rules, they were able to identify that the filter condition was incorrectly configured, which was causing the data to be dropped. They guided us on how to modify the rule and validate the data flow using a live preview, and we were able to resolve the issue very quickly. Overall, the support team was very helpful and knowledgeable, especially once the issue was clearly explained, and it helped us solve the problem without major downtime..”

Verified user

[Read full review](#) 

Jr. Oracle Apex Developer at a tech services company with 51-200 employees

Other Advice

“I would like to recommend providing a very clear and comprehensive user manual so that any newcomer or new customer can understand it very easily. Our review rating for Cribl is nine..”

AmanThakkar

Software Engineer at Titanslab Inc.

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“Regarding Cribl's ability to handle high volumes of diverse data types, for logs, it is something we have used. We have used it specifically, and I'm not saying I know how to use it completely, but not that much, to be honest. It's okay what we have done.

“In my experience with Cribl's new search in place technology, Cribl search, I find the user interface when managing log processing tasks to be decent. I don't have any complaints.

“I would give Cribl an overall rating of eight out of ten..”

Hardik Murdia

Technical Lead at a tech vendor with 51-200 employees

[Read full review](#) 

“I am aware of Cribl Search and its new search in-place technology, but I have not used it.

“I am pretty new to Cribl and have only used Cribl Stream, but I am looking

forward to exploring other products such as Edge, Search, and Lake.

“I would highly recommend Cribl because it has been very helpful in cost optimization. I give this review an overall rating of 9..”

Dhyey Padalia

Software Engineer at SGS systems Pvt Ltd

[Read full review](#) 

“We can share our feedback on Cribl.

“We are a customer of Cribl.

“Cribl is a pretty good solution. We did not face any challenges while working on Cribl.

“Cribl is deployed on the cloud in our organization.

“We are happy with the pricing that they offer.

“Our review rating for Cribl is 9..”

Dipesh-Bhawsar

Consultant at Principal Financial Group

[Read full review](#) 

“Pricing is always discussed with high-level business teams, and involvement in pricing discussions is limited. However, Cribl is very inexpensive compared to Splunk licensing, which is a significant advantage for organizations purchasing Cribl.

“Upgrading is a one-click activity. The version is selected, the leader is upgraded, and then the worker is deployed with a single click to upgrade the entire

infrastructure. This capability has not been seen in any other product.

“Data complexity is not a concern. Although there are many fields, each field has a question mark next to it that provides a description of what needs to be entered in the checkbox or dropdown below. The UI presents all information clearly. Without prior knowledge, anyone logging into the UI and navigating through sources, destinations, and other configurations can easily understand everything.

“The overall review rating for this product is 9 out of 10..”

R Nandasana

Senior Information Technology Security Consultant at Mideast Data Systems

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“For now, we are just an end-user.

“Currently, we are using Cribl on-premises, and I think we have not explored it much. However, I can say that everything is good; I do not find anything needing improvement since I do not have a deep dive into this product.

“Maintaining Cribl is easy; we do not see any downtime or major issues at all. Sometimes we experience back pressure issues due to source spikes, but they are acceptable as they come from the source and not from Cribl's end. Cribl effectively manages these situations, addressing spikes from sources and destinations.

“As of now, we maintain five years of data, and we have not changed that. However, we plan to increase retention from five years to seven years with Cribl since we now have less data. Currently, we have 100 terabytes of data, and eventually, we aim for 700 gigabytes, which is significantly less.

“I will surely recommend Cribl to everyone who has data exceeding one terabyte because it helps a lot for such customers. They can send data to multiple destinations and stream solutions, significantly enhancing data quality and reduction. Thus, purchasing Cribl is essential for them.

“I give Cribl an overall rating of nine because I am not well-acquainted with Cribl Edge. I have just heard about the in-place search feature, but I have not explored that area, so I cannot comment on it. I am familiar with Cribl Stream, Lake, and Search, which is why I give it a nine instead of a ten..”

Hiten Nandasana

Angular developer at Flourish software

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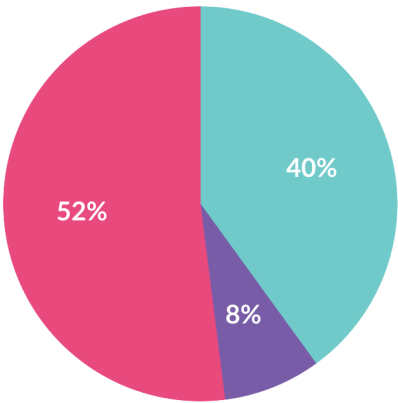
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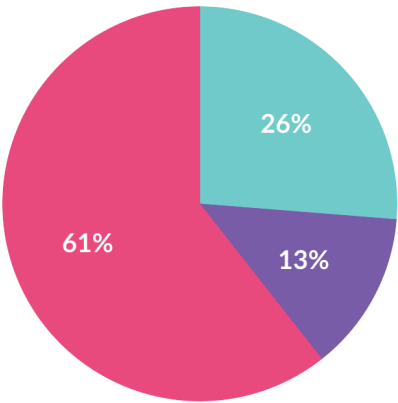


Company Size

by reviewers



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