

aws marketplace

Cyera

Reviews, tips, and advice from real users



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Product Recap



Cyera

Cyera Recap

Cyera transforms data security by offering a comprehensive approach to defend sensitive information across cloud-native environments.

Cyera provides a robust data security solution designed to address the increasing challenges associated with managing and protecting sensitive information in cloud-native frameworks. It empowers businesses to gain visibility and control over their data across various cloud services, enhancing compliance and reducing risk. With its advanced analytics and seamless integration capabilities, Cyera ensures that enterprises can effectively secure their critical data without compromising operational efficiency.

What are Cyera's most important features?

- **Data Discovery:** Automatically identifies and classifies sensitive data across cloud environments.
- **Risk Analysis:** Offers real-time insights into data vulnerabilities to prioritize security efforts.
- **Compliance Assurance:** Simplifies compliance reporting and ensures adherence to regulatory standards.
- **Incident Response:** Provides tools for swift incident detection and response to mitigate potential breaches.
- **Integration Capabilities:** Easily integrates within existing security frameworks to enhance data protection.

What are the benefits or ROI of using Cyera?

- **Improved Security Posture:** Enhances data protection strategies, reducing the likelihood of breaches.
- **Cost Efficiency:** Streamlines security processes, leading to reduced operational expenses.
- **Regulatory Compliance:** Reduces costs associated with compliance efforts and potential fines.
- **Operational Continuity:** Ensures business processes run smoothly without data security interruptions.
- **Scalability:** Easily scales with business growth and increasing data management needs.

Cyera is implemented across industries like finance, healthcare, and retail, providing tailored data security solutions that address sector-specific threats and compliance requirements. These industries benefit from Cyera's capabilities in safeguarding financial transactions, protecting patient records, and securing customer data, respectively. By adapting to each industry's unique demands, Cyera helps maintain trust and protect critical information assets.

Valuable Features

Excerpts from real customer reviews on PeerSpot:

- ✓ “Cyera has positively impacted my organization by allowing me to identify the highest risk areas but also provide better classification of data, which then leads to better data pillar maturity.”



Verified user

Vice President, Compliance at a manufacturing company with 1-10 employees

- ✓ “Cyera has an inbuilt set of policies implemented towards data security, especially cohering with Data Security Posture Management (DSPM).”



Verified user

Data Security Intern at a manufacturing company with 10,001+ employees

- ✓ “I like how they model the data. They find data in different places that we didn't know, and they can give us a good idea if it's sensitive or not. They understand whether or not something is in the right region because, with the cloud posture management tool, we could see certain things in the infrastructure, but the way they dig into the data is what we like.”



Verified user

Security Engineer at a recreational facilities/services company with 1,001-5,000 employees

✔ “The data discovery, data classification, and CSPM features are most valuable.”



Verified user

Senior Cyber Security Consultant at a consultancy with 10,001+ employees

What users had to say about valuable features:

“Cyera provided excellent data analytics charts showing how many devices were compromised and how much data could be leaked if certain rules were not adhered to. It explained vulnerability situations for devices within Cyera, helping us manage and apply restrictions efficiently. The tool included a pie graph and different systems to categorize data, such as data in the cloud or platform-related data and connected devices..”

Verified user

Data Security Intern at a manufacturing company with 10,001+ employees

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“I like how they model the data. They find data in different places that we didn't know, and they can give us a good idea if it's sensitive or not. They understand whether or not something is in the right region because, with the cloud posture management tool, we could see certain things in the infrastructure, but the way they dig into the data is what we like.

Anytime I ask them for something that they don't have, they're always willing to go in and start building it. They're pretty fast. It's what I like, and they take feedback well. Ultimately, they just need to add a few things in the UI from an enterprise perspective, but outside of that, they've put in integrations. They work with us and help us where we're stuck on things. They keep building out new functionality. I like it. They're starting with this posture management tool, but they're scanning out and looking at other data sources and other ways to protect the data. They just released a detection and response feature. I really like what they're doing..”

Verified user

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Security Engineer at a recreational facilities/services company with 1,001-5,000 employees

“The best features Cyera offers include agentless discovery and sampling as well as AI ML-based classifications.

I find myself relying on the sampling the most, which makes everything really fast, but also the auto-classification and ML-based functionalities. The main thing that stands out to me and my team about the features is the speed of integration and how fast it does the discovery on the data. Once it discovers the data, it also maps it back to a ton of compliance frameworks and best practices that I can use to operationalize.

Cyera has positively impacted my organization by allowing me to identify the highest risk areas but also provide better classification of data, which then leads to better data pillar maturity.

Cyera has accomplished all three outcomes: saving time, reducing risk, and improving compliance scores, as the speed at which it discovers data was significantly faster..”

Verified user

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Vice President, Compliance at a manufacturing company with 1-10 employees

Other Solutions Considered

“Previously, I used Varonis and Symantec, but they just were not accurate and they took forever. They always could not get the last fifteen to twenty percent of classification, which required a lot of manual work. Cyera has automated that process..”

Verified user

Vice President, Compliance at a manufacturing company with 1-10 employees

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“Before choosing Cyera, I did evaluate other options, including re-evaluating Varonis for their cloud and looking at Forcepoint, Symantec, McAfee, and a few other DLPs, as well as Microsoft..”

Verified user

Vice President, Compliance at a manufacturing company with 1-10 employees

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“There are many SIEM and security tools in the market. An organization of big size, like ours, relies on multiple security tools. There is nothing that we have replaced with Cyera. We have other tools as well. There is a necessity to protect cloud data, so we are using a couple of tools. Cyera is one of them. In the last year, they got 100 million in seed funding, so this is the future of cloud security. There has been great buzz in the market, so we thought of trying it. We started with them about two and a half years ago. We started with them when they were a startup company. It is great to work with a team like that..”

Verified user


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Senior Cyber Security Consultant at a consultancy with 10,001+ employees

“We weren't using any similar solution in this space. We had whatever was included with Microsoft. It was Microsoft Purview, but it was pretty messy. There's just so much going on there.

We went with Cyera because they were very good at building a relationship with us. When we talked to them, they were talking about integrations with different vendors. The main thing that we were looking for was an integration to understand sensitive data in MongoDB Atlas, which is the cloud version of MongoDB. No one else is really looking at that. From a DSPM perspective, it was nice to have something that was agentless, easy to set up, and something that could eventually integrate with our other tools. So, the main thing was the ease of deployment, the agentless solution, and the fact that we could get all data storage in here for the scanning of sensitive data..”

Verified user

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Security Engineer at a recreational facilities/services company with 1,001-5,000 employees

ROI

Real user quotes about their ROI:

“We cannot analyze the ROI on cybersecurity tools in terms of numbers. If you are not paying hefty fines, there is savings for you, so you get a good return on investment..”

Verified user

Senior Cyber Security Consultant at a consultancy with 10,001+ employees

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Use Case

“I worked as a data security intern, and I used Cyera for monitoring our data security policies. Cyera has an inbuilt set of policies implemented towards data security, especially cohering with Data Security Posture Management (DSPM). The tool helps find sensitive data across different cloud environments and services..”

Verified user

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Data Security Intern at a manufacturing company with 10,001+ employees

“We are primarily using it for data security posture management (DSPM) and cloud security posture management (CSPM).

It is a data discovery and classification tool. We can classify the data based on its sensitivity on a day-to-day basis across the organization's data repository, which is huge with more than 10 petabytes. It is an ongoing task. It is something that needs to be done in the background every day. We have to analyze the data to scan the data. We have to classify the data and see who has access to it and what is the sensitivity level..”

Verified user

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Senior Cyber Security Consultant at a consultancy with 10,001+ employees

“Initially, it was to get an idea of where sensitive data was, but now, the way I've been using it is to supplement our CNET where we have a view list. So, when I get the findings there, I'll go look in Cyera and make sure that there's no sensitive data, and if there is, that'll help me build a better story when I go to get it remediated by the stakeholders.

We're using its latest version. It's deployed on Azure and AWS..”

Verified user

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Security Engineer at a recreational facilities/services company with 1,001-5,000 employees

“My main use case for Cyera includes data visibility, data tagging, data classification, AI assessments, and policy governance, risk, and compliance policy.

For data classification, I import structured and unstructured data into the platform, let it run through its discovery, and then identify classification with auto-labeling, ML classifiers, as well as manual tagging that I do to identify what data is in there. The platform also runs through compliance checks automatically.

I use Cyera as an assessment tool but also resell the product..”

Verified user

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Vice President, Compliance at a manufacturing company with 1-10 employees

Setup

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

“The initial setup involved requesting access through the private employee portal. Once access was granted by my manager or team, Cyera automatically integrated into my computer. I didn't need to be involved in the setup..”

Verified user

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Data Security Intern at a manufacturing company with 10,001+ employees

“It is a cloud platform. It does not support on-prem yet, but they are going to do that in the future. It is deployed on Azure, Amazon, OneDrive, O365, and other clouds.

It is an agentless deployment, so it is extremely simple and easy. The deployment takes minutes..”

Verified user

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Senior Cyber Security Consultant at a consultancy with 10,001+ employees

“It's easy, as long as you have access. That's what we really like about agentless solutions. You give it permission, and it just goes and scans around.

It took minutes. It's very fast. The only thing that takes a long time is if you have large data stores. In that case, it would take a while to scan and model the data, but for some of the smaller data storage, we started seeing results pretty quickly. The deployment itself takes minutes..”

Verified user

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Security Engineer at a recreational facilities/services company with 1,001-5,000 employees

Customer Service and Support

“We have a direct Slack channel with them, and we work with their solutions engineers or architects. We get very good support from them. I'd rate them a ten out of ten because they're very helpful. They take good feedback. They're great to work with..”

Verified user

Security Engineer at a recreational facilities/services company with 1,001-5,000 employees

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Other Advice

“I advise doing research on Cyera before trying to use it. It's not an application you can learn instantly, so understanding its purpose and how it's used is important. Overall, I would rate Cyera an eight out of ten, considering my skills and experience..”

Verified user

Data Security Intern at a manufacturing company with 10,001+ employees

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“I would rate the customer support a seven on a scale of one to ten.

My advice to others looking into using Cyera is to try it out first.

I think Cyera has a great management team and a really innovative product.

I rate this review nine out of ten..”

Verified user

Vice President, Compliance at a manufacturing company with 1-10 employees

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“To those evaluating this solution, I would advise doing a proper assessment of your organization in terms of what your cloud data is residing on. You first need to assess if you need any cloud data-specific tool. After you have done that assessment, you need to see your pocket weight in terms of how much you are willing to spend on a particular solution. Based on that, you need to shortlist a

vendor.

I would rate Cyera an eight out of ten at this time. They are still a startup company, and they still have a long way to go..”

Verified user

Senior Cyber Security Consultant at a consultancy with 10,001+ employees

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“I'd definitely recommend it, but you should always look at a few things and see what's good for your environment. That's because some people might have a few different data sources. They might not use a cloud, [CSP](#), or a certain vendor. From what we've experienced, it has been nothing but good.

I'd rate it a nine out of ten because I feel some of the things that we need aren't there yet, such as the Box integration and some of the UI features. Outside of that, they make up for it by keeping an open dialogue and fixing it. I really like dealing with this company..”

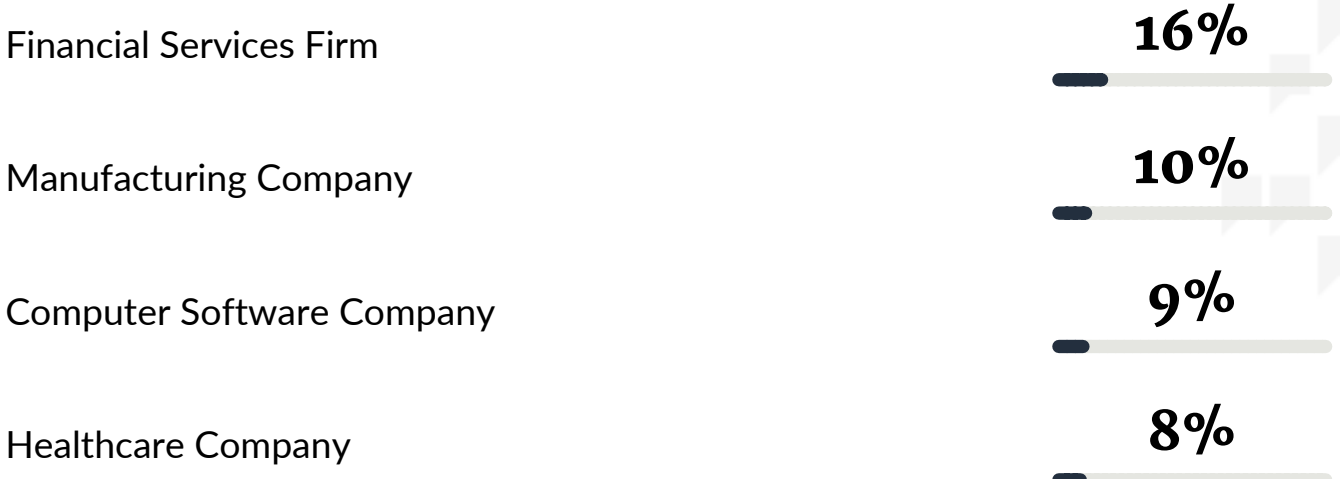
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Top Industries

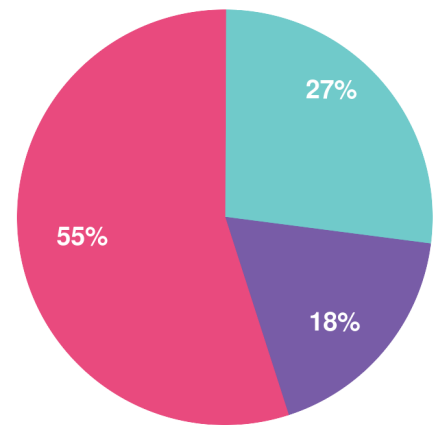
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Company Size

by reviewers

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Large Enterprise Midsize Enterprise Small Business

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PeerSpot

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

reports@peerspot.com

+1 646.328.1944