

aws marketplace

CrowdStrike Falcon

# Reviews, tips, and advice from real users



Powered by  PeerSpot



# Contents

Product Recap.....	3 - 4
Valuable Features.....	5 - 12
Other Solutions Considered.....	13 - 15
ROI.....	16 - 18
Use Case.....	19 - 22
Setup.....	23 - 25
Customer Service and Support.....	26 - 28
Other Advice.....	29 - 31
Trends.....	32 - 33
About PeerSpot.....	34 - 35

# Product Recap



CrowdStrike Falcon

# CrowdStrike Falcon Recap

CrowdStrike Falcon provides cutting-edge endpoint detection with automatic alerts, real-time monitoring, and seamless integration capabilities. Cloud-native architecture and AI-driven processes ensure scalable protection and efficient threat remediation.

CrowdStrike Falcon is recognized for its robust EDR and threat intelligence features that enhance security and streamline operations. Its lightweight agent minimizes system impact while offering real-time monitoring and detailed reporting. This platform uses cloud-native architecture for scalable, consistent protection, significantly reducing administrative demands. AI and machine learning empower precise threat hunting and behavioral analysis, which mitigates false positives and boosts cybersecurity efficiency. Users seek improvements in integration with other systems, reporting functions, and compatibility with specific operating systems. While the solution handles malware mitigation and threat response efficiently, suggestions for on-demand scanning, enhanced visibility, and better dashboard features are noted.

## What are the key features of CrowdStrike Falcon?

- **Automatic Alert System:** Provides instant alerts to enhance threat detection.
- **Robust EDR:** Offers advanced endpoint detection capabilities.
- **Threat Intelligence:** Delivers detailed insights for proactive security measures.
- **Real-time Monitoring:** Enables continuous security assessments.
- **Seamless Integration Options:** Streamlines operations with existing infrastructure.
- **Lightweight Agent:** Minimizes system impact, maintaining performance efficiency.
- **Cloud-native Architecture:** Provides scalable, consistent protection against threats.
- **AI and ML-driven Processes:** Offers accurate threat hunting and behavioral analysis.

## What benefits or ROI should users expect from CrowdStrike Falcon?

- **Enhanced Security:** Comprehensive protection for endpoints using cutting-edge technologies.
- **Reduced Administrative Burden:** Simplifies management of security incidents.
- **Efficient Threat Remediation:** Minimizes downtime with quick threat response actions.
- **Improved Threat Visibility:** Provides detailed reports and insights.
- **Scalable Protection:** Ensures adaptable security measures across multiple devices.

In technology sectors, CrowdStrike Falcon commonly supports endpoint protection and threat response initiatives, allowing companies to replace traditional antivirus systems with more advanced solutions. In finance, it secures sensitive data across multiple platforms, ensuring compliance. In healthcare, real-time security analysis protects patient data on critical devices like servers and laptops, utilizing AI to enhance cybersecurity defenses.

# Valuable Features

Excerpts from real customer reviews on PeerSpot:

- ✓ “Before CrowdStrike Falcon, there were 40 to 50 alerts per day with many antivirus detections and time wasted validating non-issues, but after installing the CrowdStrike Falcon agent on the endpoint, there are now 10 to 15 meaningful alerts that we can work on and isolate the system, with a 60 to 70 percent reduction in false positives and investigation time reduced from three to four hours to one to two hours, and per user from 10 to 15 minutes to around five minutes.”



**Dhiren**

Team Lead - Network and Security at Digitaltrack Solution Private Limited

- ✓ “The most beneficial part is the active response capability of the product.”



**Waleed Omar**

Information Security Specialist at Arab Open University

- ✓ “CrowdStrike Falcon has positively impacted endpoint security and reduced the response time for incidents and alerts.”



**Pavan Ingaleshwar**

Soc Analyst at a consultancy with 11-50 employees

- ✔ “CrowdStrike Falcon helps with endpoint protection by having very low memory utilization and processor usage, so it doesn't impact the computer system performance, and the computer system works very fast compared to all other endpoint protection solutions.”



**Dipak M Gohil**

IT Manager at Jord International Pty Ltd

- ✔ “CrowdStrike Falcon serves as a next-gen AV, which basically does AI-based behavioral analysis to detect and act on malware or ransomware.”



**Jai Prakash Sharma**

Executive Vice President Technology at InfoEdge India Ltd

- ✔ “CrowdStrike Falcon features are robust and reliable.”



**Ashutosh Jha**

Project Engineer at IT Solution

- ✔ “I find nothing to miss in terms of stability; there are no glitches, and the solution is stable.”



**Bhupesh-Sharma**

Large account Manager at Softcell Technologies Limited

## What users had to say about valuable features:

“I find the seamless AWS integration and single lightweight agent to have minimal performance impact.

The cloud-native SIEM and runtime security leverages threat intelligence for proactive detection.

Flexible billing through AWS is ideal for startups testing security without long-term locks..”

### Verified user

CTO and Co-Founder at a tech vendor

[Read full review](#) 

“The best features of CrowdStrike Falcon are the single agent and the fact that there is no daily signature update.

“There is no daily signature update because it operates as a signatureless solution.

“Regarding the lightweight agent, all other solutions have multiple agents, which degrade system performance; however, this single agent has multiple features that increase system performance.

“The elimination of on-prem infrastructure through CrowdStrike Falcon's cloud-native architecture has impacted my customers by reducing both cost and complexity, as they are now using the cloud-native solution..”

**Sampath Acharya**

Technical Associate at Valuepoint Systems

[Read full review](#) 

“The CrowdStrike Falcon has enhanced our cybersecurity posture in our organization by providing full visibility for each endpoint.

“The real-time analytics aspect of CrowdStrike performs well because we get all logs in real-time, with no delay, allowing us to take action immediately.

“The integration capabilities of CrowdStrike are excellent; we can integrate it with many SIM solutions and SOAR, and we have already integrated with different platforms. While integrating it with other platforms, I do not remember facing any issues, as we have a very good team for custom connectors, and the integration is smooth without any challenges..”

**Mahmoud Younes**

Cyber Security Architects at VaporVM

[Read full review](#) 

“The best features CrowdStrike Falcon offers are endpoint detection and response, cloud-native lightweight agent, AI-powered threat detection, threat hunting, and Falcon Overwatch.

“The feature I use the most is endpoint detection and response, which you can call EDR. EDR makes the difference in this case because it provides real-time alerts for suspicious activity and full process tree visibility showing what ran, what spawned, and what is happening inside the LAN on the endpoint. It allows for quick investigation of endpoint logins and quick host isolation to stop the spread.

“Using CrowdStrike Falcon typically leads to faster threat detection, quicker response, and better visibility across the endpoints. This means I can understand, or an administrator can understand the logs and situation, what is happening with the endpoint, and what suspicious behaviors are occurring inside the endpoints. It has reduced false positives and has a lightweight performance impact, resulting in no heavy use or heavy scans of the agent. User productivity is also increased on the endpoint side..”

**Dhiren**

Team Lead - Network and Security at Digitaltrack Solution Private Limited

[Read full review](#) 

“I am using CrowdStrike Falcon because it works on signature-based and signature-less technology, which will prevent me from outside attackers and outside malware.

CrowdStrike Falcon will protect me from ransomware, and after the installation of CrowdStrike Falcon, I get full control on my endpoints and I am secure from outsiders.

CrowdStrike Falcon features are robust and reliable.

There are multiple features including real-time detection, real-time prevention, ATP, and IPS.

CrowdStrike Falcon makes my job easier because it will prevent me from outsider attacks and outsider detection; for example, if I want to stop any types of pen drive block or allow, it will prevent me from that as well.

It will impact my organization positively because if anybody wants to try to hit something, wants to take access, wants to perform CNC attacks, wants to do DOS attacks, CrowdStrike Falcon will protect me regarding real-time protection, PUA detection, scanning, and scheduler scanning.

I have seen on my portal, as the owner, that last week there were some detections about Trojan malware and some detections about CryptoGuard crypto malware. There are many detections, and I have seen that Trojans and malware have been blocked by CrowdStrike Falcon..”

**Ashutosh Jha**

Project Engineer at IT Solution

[Read full review](#) 

“CrowdStrike Falcon offers several features that stand out to me, including a feature called Process Tree visibility, where we can see the entire attack history including how it started, how it initiated the connection, how it ended, and the intentions behind that particular incident. Additionally, it has great threat intelligence data, isolation automation, detailed process visibility, a real-time threat blocking system, and behavioral threat detection that helps in responding to incidents on endpoints. These are the best features I have ever used.

“I wish more people knew about the Process Tree visibility feature because it helps to understand the full attack chain quickly, making it a very impactful feature I have ever used.

“CrowdStrike Falcon has positively impacted my organization by improving endpoint security. Even if end users are doing something on their endpoints without their knowledge, such as receiving documents from vendors, the endpoints will scan attachments before delivery, and if they are malicious, it will detect them and provide notifications and alerts. It has positively impacted endpoint security and reduced the response time for incidents and alerts.

“In my experience, I noticed that the Mean Time To Respond (MTTR) has reduced by around 30 to 40 percent due to faster detection and response achieved by the Falcon agents..”

**Pavan Ingaleshwar**

Soc Analyst at a consultancy with 11-50 employees

[Read full review](#) 

# Other Solutions Considered

“We were previously using Symantec Endpoint because we were not getting proper quotations, pricing, or support, particularly in India, which is why we wanted to switch..”

**Dipak M Gohil**

IT Manager at Jord International Pty Ltd

[Read full review](#) 

---

“We were previously using SentinelOne and Microsoft Defender but switched to CrowdStrike Falcon for better detection capabilities, especially for a client handling numerous attachments and endpoint activities..”

**Pavan Ingaleshwar**

Soc Analyst at a consultancy with 11-50 employees


[Read full review](#) 

---

“I used McAfee before CrowdStrike Falcon for the same use case. I switched to CrowdStrike Falcon because McAfee did not have machine learning or AI capabilities at that time..”

**BambangTrisilo**

IT consultant at Asuransi Ramayana

[Read full review](#) 

“I do not see a lot of advantages in CrowdStrike Falcon; however, because of one particular problem, we had to give away SentinelOne. Otherwise, all three products are quite comparable..”

**Jai Prakash Sharma**

Executive Vice President Technology at InfoEdge India Ltd

[Read full review](#) 

---

“We evaluated CrowdStrike and SentinelOne. However, since we bought the CrowdStrike, we did not move forward with SentinelOne.

CrowdStrike stands out for its superior threat detection speed, lightweight agents that don't impact system performance, and its helpful recommendations for responding to threats. This combination allows us to swiftly stop even unknown threats in their tracks..”

**Zuhair Hasan**

Manager, Information Technology Security at Nesma

[Read full review](#) 

“Before CrowdStrike, I worked with other solutions for EDR and XDR, specifically Trend Micro and Microsoft Defender's Endpoint, as we are working in MSSP.

“The main differences between CrowdStrike and Trend Micro or Microsoft solutions are that CrowdStrike gives me more visibility, while with Defender, I have to run queries which are not easy to use. Even network telemetry for CrowdStrike is very simple and easy to read, allowing for faster understanding compared to Defender where creating rules requires more tuning. Regarding disadvantages of CrowdStrike in comparison to Defender or Trend Micro, I do not see any..”

**Mahmoud Younes**

Cyber Security Architects at VaporVM

[Read full review](#) 

# ROI

Real user quotes about their ROI:

“CrowdStrike Falcon has saved me money because if any attacker attacks, they can borrow money to decrypt the file, so it is the money saved and time saved..”

**Ashutosh Jha**

Project Engineer at IT Solution

[Read full review](#) 

---

“As for return on investment after implementing CrowdStrike Falcon, I would say if it is protecting my environment, that itself meets my expectations so far..”

**Jai Prakash Sharma**

Executive Vice President Technology at InfoEdge India Ltd

[Read full review](#) 

“My customers have seen a return on investment with CrowdStrike Falcon.

“While I do not have specific details currently available, those who purchased are very happy with the solution..”

**Sampath Acharya**

Technical Associate at Valuepoint Systems


[Read full review](#) 

---

“In terms of return on investment, we find that CrowdStrike Falcon has ROI covered because less manpower is required. It's very easy to deploy without many IT admins, saving time, and while I cannot specify the money saved, the time saved is money in terms of manpower. This makes it very useful, quick to run, quick to install, easy to manage, and easy to deploy..”

**Dipak M Gohil**

IT Manager at Jord International Pty Ltd

[Read full review](#) 

“CrowdStrike Falcon saves time and offers good value for money, especially for enterprise companies, because it can stop breaches.

“I am not sure about the exact percentage of money it saves, as I have to calculate the risks, but we are satisfied because CrowdStrike Falcon has stopped breaches and prevented hackers..”

**BambangTrisilo**

IT consultant at Asuransi Ramayana

[Read full review](#) 

---

“Before CrowdStrike Falcon, there were 40 to 50 alerts per day with many antivirus detections and time wasted validating non-issues. When we installed the CrowdStrike Falcon agent on the endpoint, there are now 10 to 15 meaningful alerts that we can work on and isolate the system. There is a 60 to 70 percent reduction in false positives, allowing us to disregard those. Additionally, higher quality behavioral detection based on pattern analysis is justified. The investigation time has been reduced from three to four hours to one to two hours, and per user, we used to take around 10 to 15 minutes, but now with the reduced false positives, we can troubleshoot or inspect users within five minutes..”

**Dhiren**

Team Lead - Network and Security at Digitaltrack Solution Private Limited

[Read full review](#) 

# Use Case

“I deal with endpoint security, firewall, and XDR solutions. I use Sangfor and work with Trend Micro and CrowdStrike. I use CrowdStrike Falcon for enterprise companies, which is what I typically recommend..”

**Verified user**

Presales Manager at a tech vendor with 5,001-10,000 employees

[Read full review](#) 

---

“For our use cases, we are using it to collect IOCs, and we also are using EDR, with injection integrated with our SIM solution to create some use cases.

“What I find beneficial about CrowdStrike Falcon is that it performs effectively. We are focusing only on EDR and creating use cases regarding user processes or endpoints, particularly user behavior analytics..”

**Mahmoud Younes**

Cyber Security Architects at VaporVM

[Read full review](#) 

“The main use cases for CrowdStrike Falcon from my customers are the lightweight agent, which is very easy to use, and it will protect the complete environment in a single dashboard.

“A specific use case from my customers for CrowdStrike Falcon is that the SaaS-based single agent can protect all the platforms..”

**Sampath Acharya**

Technical Associate at Valuepoint Systems

[Read full review](#) 

---

“Due to compliance requirements, our organization utilizes CrowdStrike Falcon as our Endpoint Detection and Response solution. This decision was particularly driven by the need to address a surge of ransomware attacks within our environment, experiencing between ten and 15 incidents at the time. The implementation of an EDR solution became crucial for effectively responding to these threats.

Our existing system lacked real-time monitoring and visibility, causing detection delays of even several minutes. CrowdStrike addressed this by offering near-instantaneous detection across the entire system. Furthermore, it allows for manual or automated response actions, significantly improving our overall incident response speed..”

**Zuhair Hasan**

Manager, Information Technology Security at Nesma

[Read full review](#) 

“CrowdStrike Falcon's main use case is endpoint security and threat detection, which are the primary purposes for which we are using it.

“A day-to-day example of using CrowdStrike Falcon for endpoint security detection occurs when a user downloads suspicious files. The system detects this activity and triggers an alert to the administrator. CrowdStrike Falcon detects abnormal behavior of the system, and an alert is generated in a console. When I log into the console, I can see that some users are trying to access malicious files which are harmful for the organization. The security team isolates the endpoint based on this judgment. We can investigate using process trees and logs in CrowdStrike Falcon. Additionally, USB device control helps sometimes with USB blocking and data access via external storage..”

**Dhiren**

Team Lead - Network and Security at Digitaltrack Solution Private Limited

[Read full review](#) 

“I have been using CrowdStrike Falcon for the past two years. My main use case for CrowdStrike Falcon is endpoint protection, threat protection, and investigating suspicious activities on endpoints in my day-to-day work.

“In one case, we received an alert about suspicious PowerShell activities detected on one of the endpoints, and CrowdStrike Falcon detected the issue and generated an alert on our SIM solution as well. We started investigating that endpoint using CrowdStrike Falcon, confirming through the process tree that there was suspicious execution, and we began isolating the endpoint device to prevent further impact. That is how we used CrowdStrike Falcon for monitoring and investigating endpoint devices.

“We also use CrowdStrike Falcon for endpoint activities and for responding to malware alerts, which is a significant part of our process..”

**Pavan Ingaleshwar**

Soc Analyst at a consultancy with 11-50 employees

[Read full review](#) 

# Setup

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

“I was not involved in the implementation part of CrowdStrike in my environment because I arrived after it was already installed, so I did not start from scratch..”

**Mahmoud Younes**

Cyber Security Architects at VaporVM

[Read full review](#) 

---

“CrowdStrike Falcon can be deployed both on-premise and in the cloud, and it's an on-call solution that can be deployed anywhere by simply deploying the agent on the end devices..”

**Bhupesh-Sharma**

Large account Manager at Softcell Technologies Limited

[Read full review](#) 

“Leveraging the cloud platform, the initial deployment was straightforward. We simply needed to activate and deploy the agents. While configuration for a seasoned professional only took one to two hours, the entire deployment process typically takes a couple of days..”

**Zuhair Hasan**

Manager, Information Technology Security at Nesma

[Read full review](#) 

---

“The setup is straightforward, and most of our integration is within the package. However, for the integration part, we need to purchase additional modules from CrowdStrike Falcon. If this functionality was included as a free standalone feature within the built-in solution, it would be more market competitive. Competitors such as SentinelOne and Microsoft Defender provide this functionality out of the box without additional charges..”

**Waleed Omar**


Information Security Specialist at Arab Open University

[Read full review](#) 

“CrowdStrike Falcon is fairly easy to set up, according to my experience and our team's experience. Since we have a heterogeneous environment, for Windows it is very straightforward and easy, but for Linux it is a bit complex since you need to automate it. If you have a bulk force, then you have to use some CMF or something similar. Overall, it is still fairly easy.

“For deployment, it takes approximately a couple of minutes..”

**Jai Prakash Sharma**

[Read full review](#) 

Executive Vice President Technology at InfoEdge India Ltd

---

“We have it in the on-premises environment and cloud environments. For endpoint hosts, it is very easy, but in the cloud environment, there are challenges, especially if we have AWS technologies with Lambda functions, which are serverless.

My implementation strategy was simple. I segregated servers based on criticality, then network, and finally OS level. Anything critical was based on my CMDB asset configuration. Following criticality was the network, determining internal versus public-facing. The last segmentation was on OS configuration. These three categorizations were primarily used in deploying agents across our environment.

In terms of maintenance, there are patches or version upgrades. .”

**Shubham Sinha.**

[Read full review](#) 


Senior Principal Information Security Analyst at Veritas Technologies LLC

# Customer Service and Support

“Customer support is also appreciated as it is very good. I have raised multiple tickets with technical support, and every time I have received a good response from customer support..”

**Dhiren**

Team Lead - Network and Security at Digitaltrack Solution Private Limited

[Read full review](#) 

---

“Regarding customer support, our experience has been really positive as they are very quick to assist us.

“The customer support deserves a rating of ten out of ten..”

**Dipak M Gohil**

IT Manager at Jord International Pty Ltd

[Read full review](#) 

“I have contacted CrowdStrike for issues, and the response was poor. That particular experience was pretty bad, with people not knowing what was happening, how to mitigate, or what to do. We were in a bad situation, but after a couple of hours, their communication started flowing fine, and things gradually started improving. For that particular instance, I would rate it less than four..”

**Jai Prakash Sharma**

Executive Vice President Technology at InfoEdge India Ltd

[Read full review](#) 

---

“My interaction with technical support for CrowdStrike Falcon was fine; they supported me and provided a solution for my issue.

“Based on my experience, I would rate the technical support for CrowdStrike Falcon an eight..”

**Mohamed-Atta**

Section Head at Galaxy Chemicals Egypt

[Read full review](#) 

“Technical support from CrowdStrike Falcon is good because usually in Indonesia we have a partner, and if the partner cannot address the issue, we discuss with CrowdStrike directly.

“I would rate technical support a nine out of ten..”

**BambangTrisilo**

IT consultant at Asuransi Ramayana

[Read full review](#) 

---

“Regarding maintenance, the service is excellent; if we face any issues, we open a ticket with the CrowdStrike support team.

“I would evaluate CrowdStrike tech support as excellent because they have a very fast response.

“On a scale of one to ten, I would rate the technical support as a 10 because they resolve many issues for us..”

**Mahmoud Younes**

Cyber Security Architects at VaporVM

[Read full review](#) 

## Other Advice

“I have experience with these products from prior use. I work with security vendors and some of my customers use Trend Micro and CrowdStrike as well. My experience has been positive and I have been satisfied. The pricing might be a little expensive, but I find it cost-effective. I do not find CrowdStrike Falcon to be the most expensive when comparing pricing with competitors. I would rate this solution an 8 out of 10..”

**Verified user**

Presales Manager at a tech vendor with 5,001-10,000 employees

[Read full review](#) 

---

“As of now, I think CrowdStrike Falcon is better and it is working fine. I rate it 10 out of 10 because it is lightweight, it has real-time detection, and it has the more powerful signature-based and signature-less technology. I can advise others that if there are any opportunities, they should use CrowdStrike Falcon because it is a very lightweight agent with signature-based and signature-less technology. CrowdStrike Falcon has real-time scanning, real-time prevention, and multiple other features. My overall rating for this product is 10 out of 10..”

**Ashutosh Jha**

Project Engineer at IT Solution

[Read full review](#) 

---

“I would rate CrowdStrike Falcon eight out of ten.

Two engineers max are required for maintenance.

We have 5,000 CrowdStrike Falcon users within our organization.

CrowdStrike Falcon utilizes a behavioral approach to security, proactively identifying threats based on their actions rather than relying on pre-defined signatures. This allows for faster response times compared to traditional signature-based systems..”

**Zuhair Hasan**

Manager, Information Technology Security at Nesma

[Read full review](#) 

---

“My advice for others looking into using CrowdStrike Falcon is to have a clear understanding of how to properly fine-tune and monitor the system to get the full benefits. If they are good at these aspects, they can confidently purchase it and start working towards endpoint protection.

“CrowdStrike Falcon is a strong solution with faster responses to endpoint-related incidents and alerts. Overall, it is a very robust solution for organizations dealing with endpoint security, and they can confidently choose CrowdStrike Falcon and make it work effectively. I would rate this product a 9 out of 10..”

**Pavan Ingaleshwar**

Soc Analyst at a consultancy with 11-50 employees

[Read full review](#) 

---

“Based on my experience, I would recommend CrowdStrike to others because it is user-friendly and easy to manage, unlike other solutions that require experienced personnel; CrowdStrike's documentation is also very clear.

“I would recommend it to other users because it is a perfect product.

“It is an easy solution that anyone can manage, providing many benefits for endpoint visibility and allowing for the creation of many custom use cases without the need for much fine-tuning to get true positive alerts.

“On a scale of one to ten, I would rate CrowdStrike Falcon as a product and solution as an eight..”

**Mahmoud Younes**

Cyber Security Architects at VaporVM

[Read full review](#) 

---

“The feature called Threat Graph for threat hunting helps in terms of security to predict and prevent breaches by showing how threats are evolving and how we can protect the customer environment, which helps us build better security.

“I have integrated CrowdStrike Falcon with existing SIEM solutions and security frameworks.

“It helps to streamline incident response processes because it is very easy to integrate with SIEM solutions like [IBM QRadar](#) and [HPE ArcSight](#); for the incident response, it helps us correlate with other solutions.

“My customers using CrowdStrike Falcon are mainly from all industries, including ITES, finance, marketing, manufacturing, and health.

“I recommend that those planning to use CrowdStrike Falcon should migrate from their old traditional antivirus to next-gen antivirus, which will help them protect their environment.

“The biggest advantage of this solution for my customers is that it is a single solution that fulfills most of their security concerns while being easy to manage.

“I rate CrowdStrike Falcon ten out of ten..”

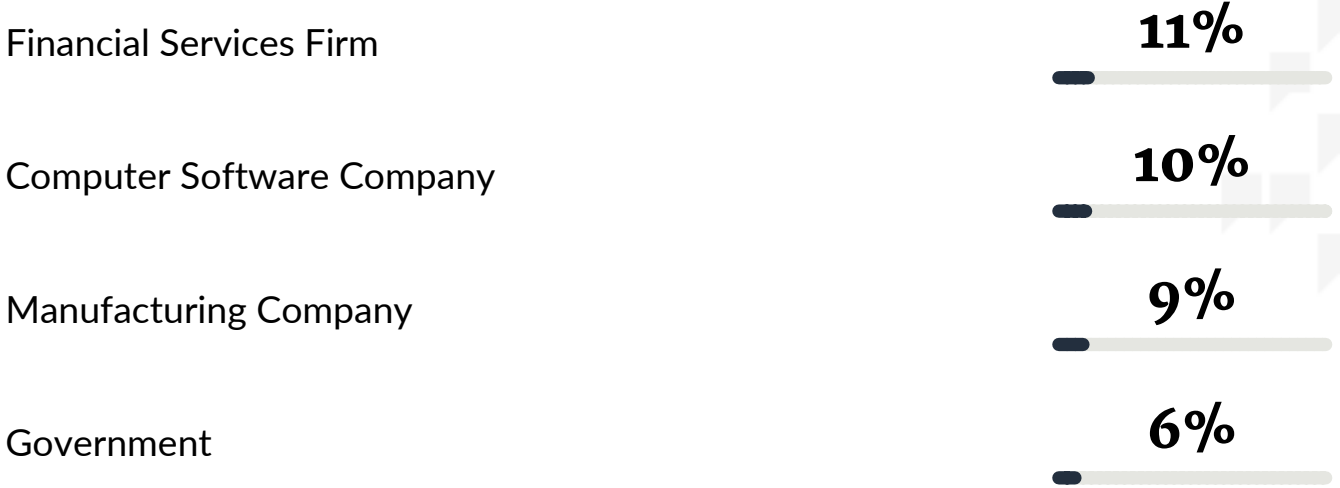
**Sampath Acharya**

Technical Associate at Valuepoint Systems

[Read full review](#) 

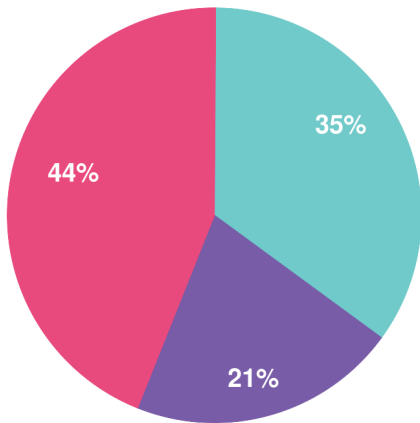
# Top Industries

by visitors reading reviews

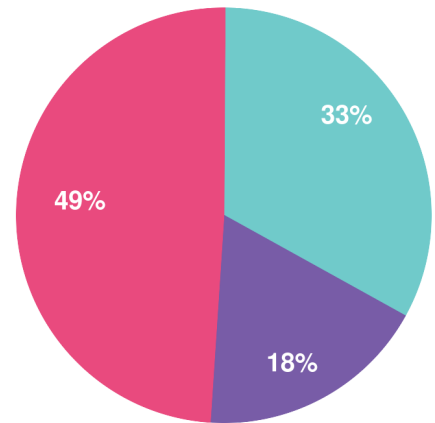


# Company Size

by reviewers



by visitors reading reviews



Large Enterprise      Midsize Enterprise      Small Business

# About this buyer's guide

Thanks for downloading this PeerSpot report.

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

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

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

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

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

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

[Get your personalized report here](#)

# About PeerSpot

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

PeerSpot helps tech professionals by providing:

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

Use PeerSpot to:

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

Join PeerSpot to connect with peers to help you:

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

Visit PeerSpot: [www.peerspot.com](http://www.peerspot.com)

## PeerSpot

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

[reports@peerspot.com](mailto:reports@peerspot.com)

+1 646.328.1944