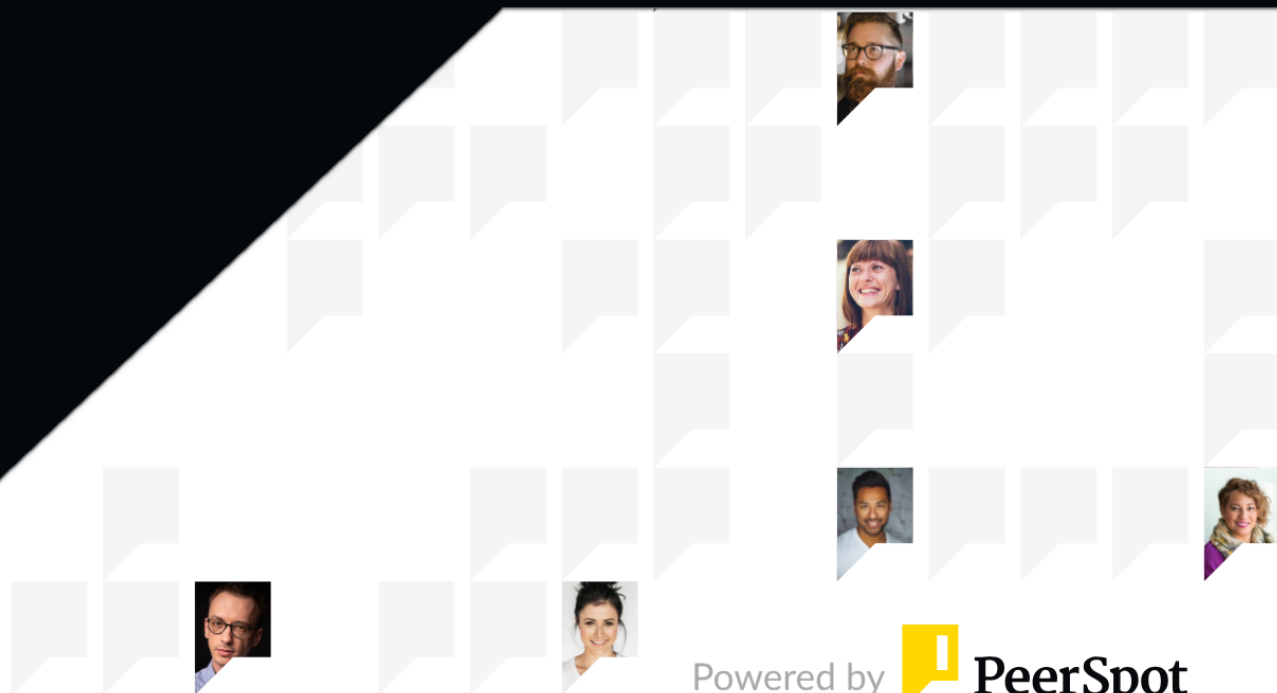




Forcepoint [Private Offer Only]

Reviews, tips, and advice from real users



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Product Recap



Forcepoint [Private Offer Only]

Forcepoint [Private Offer Only] Recap

Forcepoint [Private Offer Only] is tailored to enhance cybersecurity by addressing advanced threats and safeguarding sensitive data in critical environments.

Forcepoint [Private Offer Only] delivers a comprehensive security framework that integrates multiple layers of protection to detect, analyze, and mitigate sophisticated threats. Designed for IT professionals, it focuses on data-centric security and operational transparency, making it effective for tackling cyber threats in complex settings. Forcepoint empowers organizations to maintain compliance while ensuring data protection and critical system integrity.

What are the core features of Forcepoint [Private Offer Only]?

- **Advanced Threat Protection:** Combines real-time data analytics to detect and neutralize threats effectively.
- **Data Loss Prevention:** Comprehensive mechanisms to safeguard sensitive information from unauthorized access.
- **User Behavior Analytics:** Monitors user actions to identify potential security risks proactively.
- **Cloud Security:** Offers secure access and protection for cloud-based resources, ensuring seamless operations.

What benefits and ROI should be expected with Forcepoint [Private Offer Only]?

- **Enhanced Security Posture:** Increased ability to anticipate and respond to threats reduces the risk of breaches.
- **Compliance Fulfillment:** Helps meet regulatory requirements efficiently, mitigating risks and penalties.
- **Cost Efficiency:** Streamlined security processes decrease operational costs while enhancing productivity.
- **Scalability:** Adapts to growing enterprise needs providing sustained performance across operations.

In industries like finance and healthcare, Forcepoint [Private Offer Only] is implemented to ensure regulatory compliance and protect user data against breaches. In manufacturing, it helps safeguard trade secrets and digital infrastructure. By providing robust security layers, Forcepoint enables these sectors to maintain operational resilience amidst evolving threats.

Valuable Features

Excerpts from real customer reviews on PeerSpot:



“Forcepoint [Private Offer Only] provides value for money, and customers have reported that they are able to execute many projects and protect themselves much more effectively.”



Shreekumar Nair

Chief Executive Officer at a security firm with 11-50 employees



“I believe Forcepoint [Private Offer Only] is the best product in the market for data loss prevention for enterprise companies, and you can work together with Microsoft to protect the information for data loss prevention.”



Alberto Ballestin

Security Pre Sales at a computer software company with 501-1,000 employees



“Forcepoint [Private Offer Only]'s data security capability is impressive.”



Baljeet Singh

Associate Vice President at Hitachi Systems, Ltd.

- ✓ “I have been generally satisfied with Forcepoint [Private Offer Only] products, and it is meeting the requirements.”



Ajeet Kumar

Senior Technical Lead at Valuepoint Systems

- ✓ “Forcepoint [Private Offer Only] has provided good visibility into user behavior for threat detection, and if you use the web security, it is better than other products.”



Alan

Cybersecurity Engineer at a tech services company with 11-50 employees

What users had to say about valuable features:

“The biggest benefit of Forcepoint [Private Offer Only] from a technical perspective is the solution's features and functionality. Visibility creates a process to address anomalies, and visibility is how Forcepoint [Private Offer Only] is helpful. Visibility is the first step in threat detection, as what you cannot see, you cannot protect. When you have visibility, you can establish a path for remediation.

“This flexibility is important because data localization is one of the challenges customers face. Some customers prefer an on-site implementation, while others are comfortable with a hybrid environment that includes both cloud and on-site solutions. Depending on the customer's requirements and anything related to compliance or their company's inherent requirements, they choose to go for on-premises or cloud deployment..”

ShreekumarNair

Chief Executive Officer at a security firm with 11-50 employees

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“I have been generally satisfied with Forcepoint [Private Offer Only] products, and it is meeting the requirements. I have utilized Forcepoint [Private Offer Only]'s machine learning features, which have helped identify security breaches effectively.

“Forcepoint [Private Offer Only] has provided visibility into user behavior for threat detection in my organization very effectively. I have employed this function, but not full-fledged; I used it more as a testing phase rather than in full implementation.

“The importance of Forcepoint [Private Offer Only]'s adaptability across cloud and on-premises environments is significant, as we have used components of multiple environments, including on-premise servers and the cloud DLP services. In terms of the metrics I track to evaluate Forcepoint [Private Offer Only]'s threat mitigation effectiveness, the cloud part allows us to avoid hosting any servers or resources; we only need to provide login credentials and use it as a service where we can configure policies straightforwardly and start using it..”

Ajeet Kumar

Senior Technical Lead at Valuepoint Systems

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“I believe Forcepoint [Private Offer Only] is the best product in the market for data loss prevention for enterprise companies, and you can work together with Microsoft to protect the information for data loss prevention. I believe it is the best endpoint solution for controlling data loss prevention in the endpoints.

“I use the machine learning feature in Forcepoint [Private Offer Only]. For example, it helps identify positive documents and negative documents, which can be useful in client cases involving AutoCAD for creating situations in machines. I think machine learning helps my company protect the specific documents regarding this issue.

“I think the visibility into user behavior for threat detection provided by Forcepoint [Private Offer Only] is very useful because you can obtain information on users or machines with unusual activities. For instance, a user connecting at an unusual time such as Friday at 3:00 a.m. or on Saturday is a sign of potential malicious activity. When the user does not exhibit usual activity, it can lead to the extraction of information from the company. With this component, you can detect such activity.

“I think Forcepoint [Private Offer Only]'s adaptability across cloud and on-premises environments is very useful for my cybersecurity needs because our company has both environments. You need an application that combines both, as users have on-premises databases and can share information with Microsoft environments or other clouds. It is crucial to connect these environments and know how information is shared between them..”

Alberto Ballestin

Security Pre Sales at a computer software company with 501-1,000 employees

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“We work with specific Forcepoint [Private Offer Only] products including DLP, Endpoint DLP, and Web DLP. We do not work on Forcepoint [Private Offer Only] ONE due to instability issues with that product. However, we are working on DLP, on-premises web, and cloud web as well.

“Forcepoint [Private Offer Only]'s data security capability is impressive. When it comes to enhancements such as moving to SASE, Secure Web Gateway, or private access, Forcepoint [Private Offer Only] lags, which has led competitors such as Netskope and Zscaler to gain ground during the COVID period.

“Predefined classifiers within DLP, such as user behavior analytics, are capabilities provided by Forcepoint [Private Offer Only]. Forcepoint [Private Offer Only] also provides a platform for directing malicious and suspicious URLs.

“Forcepoint [Private Offer Only]'s machine learning features are underutilized, primarily because users must provide positive and negative details to the platform.

“Forcepoint [Private Offer Only] requires high resource requirements for the DSPM server, especially compared to other solutions. Forcepoint [Private Offer Only] uses a single server to run resource-intensive processes such as discovery on on-premises and cloud data sources..”

Baljeet Singh

Associate Vice President at Hitachi Systems, Ltd.

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Other Solutions Considered

“When a client has all their environment deployed in Microsoft, it is easier to deal with Microsoft. However, when the client does not work with an environment related to Microsoft, it is easier to deploy Forcepoint [Private Offer Only] or other vendors..”

Alberto Ballestin

Security Pre Sales at a computer software company with 501-1,000 employees

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ROI

Real user quotes about their ROI:

“Forcepoint [Private Offer Only] provides value for money. Customers have reported that they are able to execute many projects and protect themselves much more effectively. When we are involved as partners, we deliver good value for money to customers..”

ShreekumarNair

Chief Executive Officer at a security firm with 11-50 employees

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Use Case

“My use case for Forcepoint [Private Offer Only] is related to exportation and data loss prevention, and principally, it protects the endpoints for data loss prevention and protects the company..”

Alberto Ballestin

Security Pre Sales at a computer software company with 501-1,000 employees

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“I am still working with Forcepoint [Private Offer Only], and I have not shifted to something else. I have been working with Forcepoint [Private Offer Only] overall for almost more than eight to nine years. I work as a Senior Lead Technical in the company..”

Ajeet Kumar

Senior Technical Lead at Valuepoint Systems

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“My organizational responsibility regarding Forcepoint [Private Offer Only] is that we are a system integrated company. We have a high-level partnership with Forcepoint [Private Offer Only] to deliver implementation and provide support services across all industry verticals..”

Baljeet Singh

Associate Vice President at Hitachi Systems, Ltd.

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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.

“In my experience, about 80% of the cases for Forcepoint [Private Offer Only] deployment occur in the on-premises environment for controlling the endpoints..”

Alberto Ballestin

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“The initial setup is not complex, but in terms of resource requirement, it may be higher. However, it is not too complex if we have a better plan and understanding of the actual requirements..”

Ajeet Kumar

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Senior Technical Lead at Valuepoint Systems

“Deployment is easy for DLP, web security, and SaaS DLP. However, technical resources and failover processes for DSPM and Forcepoint [Private Offer Only] Security Manager are complex and need improvements..”

Baljeet Singh

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Associate Vice President at Hitachi Systems, Ltd.

“It is not easy to deploy Forcepoint [Private Offer Only]; the initial setup is complex. It is not a one-click product. Besides installation, configuration, and different operating systems, it is a complex product.

“The difficulties I might face with the deployment include troubleshooting and configuration. If you do any modification, then you have to change many things..”

Alan

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Cybersecurity Engineer at a tech services company with 11-50 employees

Customer Service and Support

“I rate the technical support of Forcepoint [Private Offer Only] as very good. I have opened many cases with them, and I believe the support is very good. I rate the support from Forcepoint [Private Offer Only] as a nine out of ten..”

Alberto Ballestin

Security Pre Sales at a computer software company with 501-1,000 employees

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“The major concern is poor responsiveness from Forcepoint [Private Offer Only]'s technical support, causing customers to move away. Basic troubleshooting is not even performed by the technical support team.

“Customer feedback highlights delays, with ticket assignment taking days and improper communication from engineers..”

Baljeet Singh

Associate Vice President at Hitachi Systems, Ltd.

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“I would rate Forcepoint [Private Offer Only]'s technical support as maybe five out of ten. The technical staff from Forcepoint [Private Offer Only] are in India, but customers do not understand what the technical staff from India says, although they speak English. The English they speak is different from other English-speaking countries like the United States, United Kingdom, or Australia. The English that Indians speak is not understandable; customers cannot understand what the Indian technical staff communicates. In short, I don't understand why the technical staff are always from India because of their English accent; they speak a different kind of English..”

Alan

Cybersecurity Engineer at a tech services company with 11-50 employees

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Other Advice

“The metrics that are possible to track to evaluate Forcepoint [Private Offer Only] threat mitigation effectiveness should be explained. Based on the average rating of 8, 9, and 10, a rating of 9 or 9.5 is considered good. My review rating for this product is 9..”

ShreekumarNair

Chief Executive Officer at a security firm with 11-50 employees

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“I would recommend Forcepoint [Private Offer Only] as a very good, useful product, but it requires a big team to maintain the infrastructure, and you need to work on many cases for deployment correctly. I think it may not be very useful for smaller teams, given the requirement for a big team to maintain the product. I rate this product overall as a six..”

Alberto Ballestin

Security Pre Sales at a computer software company with 501-1,000 employees

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“Threat mitigation capabilities within Forcepoint [Private Offer Only] are mainly predefined with web security gateway and DLP. I have not worked with any Forcepoint [Private Offer Only] solution that extensively includes threat mitigation features.

“There is a predefined classifier within DLP of Forcepoint [Private Offer Only], and Forcepoint [Private Offer Only] previously had an insider threat solution that I

have not deployed.

“I would rate Forcepoint [Private Offer Only] between five and six out of ten. A rating of six is appropriate for me because Forcepoint [Private Offer Only] is strong in DLP. However, they need improvements in the web part, [CASB](#), and DSPM in terms of resources. My overall review rating for Forcepoint [Private Offer Only] is six out of ten..”

Baljeet Singh

Associate Vice President at Hitachi Systems, Ltd.

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“I have not utilized Forcepoint [Private Offer Only]'s machine learning features; I just read the paper for machine learning about [DLP](#), but I don't think the machine learning within Forcepoint [Private Offer Only] [DLP](#) is working because it is not very useful compared to fingerprinting.

“Regarding the issues I see with their machine learning capabilities, the DLP has machine learning, but I don't think the machine learning of the DLP is working because of false positives. That is the problem due to false positives.

“I have not employed Forcepoint [Private Offer Only]'s user and entity behavior analytics.

“Forcepoint [Private Offer Only]'s adaptability across cloud and on-premises environments is important because most of our customers are still using on-premises solutions, and they are afraid of data in the cloud and data leakage to the internet. Most customers are using on-premises.

“I am not sure about the metrics I track to evaluate Forcepoint [Private Offer Only]'s threat mitigation effectiveness.

“I think the pricing of Forcepoint [Private Offer Only] products is expensive.

“In Data Loss Prevention, I see Forcepoint [Private Offer Only] as the leader; I see good competition.

“I would like to see improvements in the UI and the AI capability in the future to make Forcepoint [Private Offer Only] better. I give this review an overall rating of five..”

Alan

Cybersecurity Engineer at a tech services company with 11-50 employees

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