

## Peer Review for The ThreatX Platform

Vendor Overview

Evaluation & Contracting

Integration & Deployment

Service & Support

Product Capabilities

Additional Context

### "Threatx A Powerful Product With Excellent API And Web Application Protection."

Submitted: Feb 15, 2022

★★★★★ Overall User Rating

[Report Inappropriate Content](#)

Product(s): The ThreatX Platform

Overall Comment: "Threatx is a really powerful WAF and provide efficient and effective technical support."

#### Lessons Learned

What do you like most about the product or service?

DDOS protection API security Technical Support

What do you dislike most about the product or service?

Nothing

#### Evaluation & Contracting

Why did you purchase this product or service?

- Drive innovation
- Create internal/operational efficiencies
- Cost management
- Improve compliance & risk management

#### Reviewer Profile



Application Support  
Senior Lead

Industry:  
Food and Beverage

Role:  
Applications

Firm Size:  
10B - 30B USD



Deployment Architecture:  
Cloud (SaaS or PaaS or IaaS)

#### Review Source

Invited by vendor (direct, user community)

[Learn More](#)

[All Reviews](#)

[> Next Review](#)

[EMAIL PAGE](#)

[Download as PDF](#)

**What were the key factors that drove your decision?**

- Strong user community
- Strong customer focus
- Product functionality and performance
- Pre-existing relationships

**Which other vendors did you consider in your evaluation?**

- Amazon Web Services (AWS)

Integration & Deployment

Service & Support

Product Capabilities

Additional Context

**Deployment architecture**

Cloud (SaaS or PaaS or IaaS)

**In which country(s) did your deployment take place?**

United Kingdom

< PREVIOUS REVIEW  
Great Product, Service ...



NEXT REVIEW  
Staying ahead of ...



Gartner Peer Insights reviews constitute the subjective opinions of individual end users based on their own experiences, and do not represent the views of Gartner or its affiliates.

This site is protected by hCaptcha and its [Privacy Policy](#) and [Terms of Service](#) apply.

