

Visionary API & Application Security

Enabling DevOps to Prevent Vulnerabilities, Enabling Security to Protect APIs & Apps



The Strain of Application Security for DevSecOps

Blocking threats while tackling vulnerable APIs and exposed applications—it just keeps getting tougher. Are your DevSecOps teams set up for success to keep up with it all?

The use of APIs and applications has exploded. Modern applications are more complex, development is moving faster than ever, and applications are being transitioned to the cloud. All these factors are making it more challenging for security and development teams to secure these interconnected and complex systems. In today's fast-paced world, many DevSecOps teams lag in remediating vulnerabilities and apply protects to their vulnerable APIs and applications – leaving infrastructure ripe for attackers.

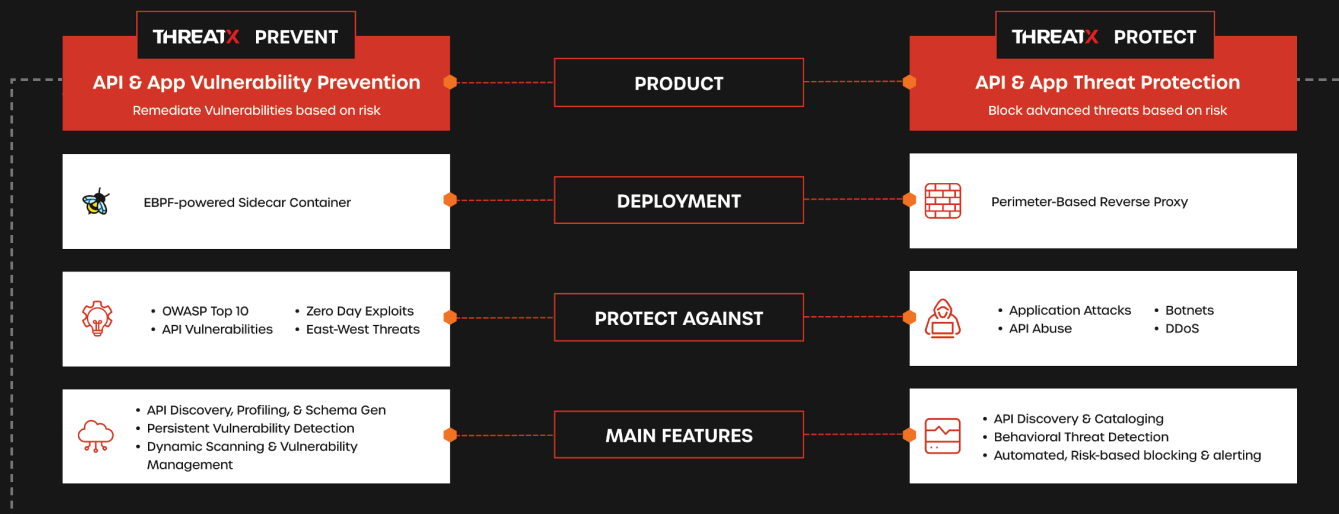
Organizations know they need to be proactive to stay ahead of threats and vulnerabilities, but just aren't set up for success with disjointed solutions making it near impossible to coordinate efforts between development and security teams. The business demands that new sites are brought online on time and stay available – doing what they're supposed to do to serve customers. With ThreatX, DevOps and Security teams can foster collaboration better than ever before by preventing vulnerabilities and protecting APIs & applications through a unified platform.

Eliminate Risks without Compromising Your Time or Peace of Mind

- » **Easy-to-Use** – Experience user-friendly security designed to focus on what matters most. Leverage simplified dashboards so you can effortlessly oversee your API and application's security posture and risks.
- » **Easy-to-Manage** – Get your nights and weekends back with always-active security that ensures your APIs and applications stay safe. Enjoy peace of mind knowing that your APIs and applications are secure even when you're off the clock.
- » **Eliminate Risks** – ThreatX solutions are always analyzing and detecting risks to APIs and applications, continuously. Our technology learns to recognize threats and vulnerabilities specific to your system, and proactively stops them based on risk level. This ensures your business remains operational and efficient, without interruptions.

The ThreatX Platform

Securing APIs and applications with observability, prevention, and protection.



How It Works

Real-Time Observability

- » The platform analyzes runtime and HTTP traffic from every angle – enabling observability for all API and application activity, not just a single event at a time.

API Discovery & Profiling – Inside and Out

- » ThreatX discovers every single API endpoint receiving traffic – anywhere, any status – with no extra work from you.

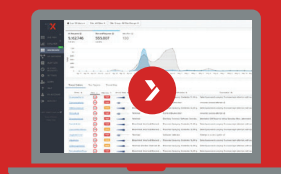
Detect Threats & Vulnerabilities

- » The platform detects attackers and vulnerabilities based on behavior, to identify threats earlier on.

Prevention & Protection

- » ThreatX tracks behavior over time to block threats automatically and prioritize vulnerabilities – based on risk. Protect vulnerable APIs with virtual patches and drive remediation with ticketing over to development.

LIVE
DEMO



Ready to take a look under the hood?

Take the next step. Request a demo today to see how you can change the way your APIs and applications are built, secured, and operated.

THREATX

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