

BRAZIL'S ECOMMERCE MARKETPLACE INTEGRATOR

olist

- LOCATION Brazil
- INDUSTRY eCommerce
- CYBEREASON SOLUTIONS Enterprise, NGAV, MDR Complete

THE CHALLENGE

Olist is one of the fastest-growing eCommerce platforms in the world. Last year, for example, it closed four acquisitions and tripled in size. Today, it is rapidly expanding beyond Brazil.

With more than 1100 employees and 2,100 endpoints to defend, Olist struggled to gain visibility into the attack surface, suffered from alert overload, and needed more staff to investigate and respond to incidents promptly.

SOLUTION

CYBEREASON ENTERPRISE > Combines advanced prevention and endpoint controls with rapid detection to leverage deep contextual correlations across all endpoints in real time.

CYBEREASON NGAV

Leverages 9 unique prevention layers enabling security practitioners to defend forward and proactively end attacks earlier in the kill chain, stop any form of ransomware, even those never before seen, and achieve nation-state level prevention without losing operational simplicity.

MDR COMPLETE

Delivers a fully managed security suite that detects, triages, and remediates threats faster than other solutions on the market.





Cybereason Was The Smart Ransomware **Protection Choice**

Cybereason was the only security platform that met all of Olist's security requirements, according to Samuel Riesz, Olist's Director of Security. "One of the major requirements that we had was ransomware protection. None of the challengers were able to meet all of our requirements the way Cybereason was able to," Riesz said.

To test Cybereason's Predictive Ransomware Protection capabilities, Riesz had one of his security engineers develop a zero-day ransomware attack that was unknown to any security platform on the market. "Cybereason was able to protect the environment," Riesz said. "While we were encrypting the data, Cybereason detected the behavior and killed the process. And the visibility after the incident is the best on the market. We were able to see every one of the files that were encrypted and to trace back to the first action of the malware. I didn't see any other EDR on the market with those capabilities."

Anxiety Removed, Security Improved

Olist has already leveraged Cybereason Managed Detection and Response (MDR) services and, quoting Riesz "the company is very happy and confident in having the Cybereason as a partner".

The combination of the Cybereason Defense Platform and Cybereason MDR services turned the increases in visibility and prioritization into quantifiable security performance improvements. According to Riesz, before Cybereason it took his analysts more than 24 hours to investigate and remediate an incident. With Cybereason MDR, the Olist security team can triage and remediate incidents in less than 30 minutes.

"Once I closed this partnership with Cybereason, I could go to bed and sleep fine because Cybereason was protecting and monitoring our environment."

Visibility & Prioritization

With more than 40,000 alerts per month, the Olist cybersecurity team was overwhelmed. There was no way to know for sure which alerts were real, which were false positives, and which needed immediate attention.

"Jumping into the Cybereason platform and seeing all of the alerts correlated into one [Malicious Operation], our security analysts don't need to tackle every event," Riesz said. "Cybereason prioritizes the ones that really need our attention into a malicious operation."

Riesz credits Cybereason for a "deeper understanding" of the attacker. "When we tested Cybereason against its competitors, we could attest that Cybereason is more intelligent in the way that it tackles issues and provides context into the malicious operation."





