TEMPLARBIT

Case Study
Fortune 100 Global Company

Executive Summary

Global luxury car brand with multiple geographically dispersed software teams working on a large portfolio of websites and web applications was looking to increase their security posture.

Requirements

- Increase security monitoring to a near realtime workflow
- Surface security issues and workflows to more teams within the company
- Increase security posture without negatively impacting the development lifecycle and application latency

Templarbit Results

- Actionable insights in realtime that can be integrated to existing operations
- Modern security solution that enables DevOps and Engineering speed
- Defense capabilities that can either compliment or replace legacy systems

Challenge

An online division of a $75B global luxury car brand with multiple geographically dispersed software teams working on a large portfolio of websites and web applications was looking to increase their security posture. Development and product teams required a greater understanding of vulnerabilities and attack vectors across their applications. The company was searching for a solution that wouldn't negatively impact performance and provide a full spectrum of security visibility that is easy to deploy.

Increase security monitoring
Highest priority for the company was to find a solution that would provide actionable insights in real-time to avoid additional burden to the engineering and security teams

Engineering Agility
It was important that any added security solution provide an increased security posture without negatively impacting the development lifecycle and application latency

Defense capabilities
With a large user base the company was focused on not only mitigating common attack scenarios found in the OWASP top 10 but also the ability to score user behavior to detect possible attacks on their systems earlier

Solution

After evaluating many legacy approaches, the company selected **Templarbit** and deployed its **intelligent security platform**. With Templarbit installed, the team has complete confidence that any attacks will be automatically detected and blocked.

IMMEDIATE INCREASE IN THE COMPANY'S SECURITY POSTURE
Templarbit identified previously unknown threats and compliance violations within the first hours of installation, eliminating months of forensic investigation

SURFACED SECURITY ISSUES TO DEVELOPMENT AND SECURITY TEAMS
The company was able to more effectively include developers and product managers into the security process. Leveraging existing resources to complete security tasks has dramatically increased the company's security confidence

EXTENSIVE COST SAVINGS
Because of the Templarbit solution, the company is realizing immediate and significant cost savings through a number of operational efficiencies, mainly by decreasing the amount of time spent analyzing raw log files and increasing the visibility into security related tasks to existing internal resources
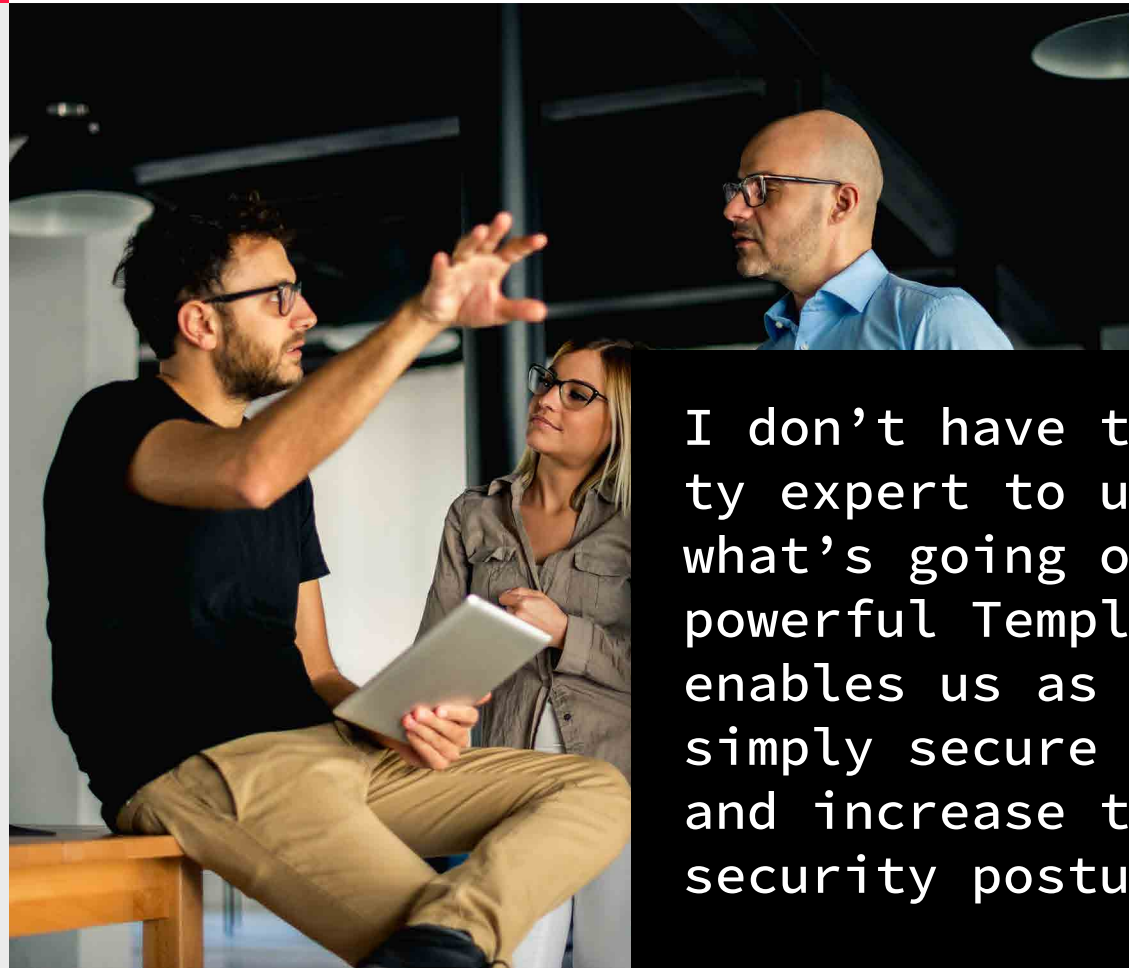
I don't have to be a security expert to understand what's going on. That's how powerful Templarbit is. It enables us as a team to simply secure our products and increase the company's security posture."

– Director of Engineering
  at Fortune 100 Company

TEMPLARBIT

Templarbit is the product security company that protects enterprises from advanced cyber attacks and data loss.

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