BlaBlaCar's Security Team Empowers Developers to Manage Security

Sysdig engaged with BlaBlaCar to help reduce risk by enabling SaaS-based, unified security and monitoring for containers, Google Kubernetes Engine (GKE), and their entire cloud-native environment.

The challenge

After deploying with more than 120 nodes with GKE on Google Cloud, BlaBlaCar's small security team needed a solution to drive greater operational efficiency and empower its development team of more than 200 to ensure security throughout the container lifecycle.

The solution

Sysdig and Google Cloud helped BlaBlaCar confidently run cloud-native applications using Google Compute Engine, GKE, and the Sysdig Secure DevOps Platform. Key secure DevOps use cases include image scanning, container runtime security, network security, Kubernetes, container and cloud monitoring, continuous compliance, incident response, forensics, and troubleshooting.

The results

BlaBlaCar has increased the efficiency of its security, operations, and development teams by enabling a secure DevOps model using the Sysdig SaaS platform, built on an open-source stack that includes Falco, sysdig OSS, and Prometheus. Deep visibility helps BlaBlaCar detect suspicious activity and misconfigurations, and provides the granular data needed to improve mean time to resolution (MTTR).

"Having a technology as complex as Falco packaged together with professional support and a SaaS infrastructure allows us to focus on the integration instead of spending time on setup and maintenance. We use Sysdig to identify and alert us to suspicious activity and misconfigurations, and more generally, workloads that may cause security risk."

Jeremy Courtial, Security Engineer at BlaBlaCar



About BlaBlaCar

BlaBlaCar is the world's leading long-distance carpooling platform, with a global community of 90 million drivers and passengers across 22 countries. The platform connects people looking to travel long distances with drivers heading in the same direction so they can travel together, share the cost, and reduce their impact on the environment.

Industry: Logistics & Transportation
Primary project location: France



About Sysdig

Sysdig is driving the secure DevOps movement, empowering organizations to confidently secure containers, Kubernetes, and cloud.



Products

Google Cloud Platform