Pakurity

GCP project security case



Project case. GCP project security case



Client: Online business



Task: Project goal was to support (operate) security of the Google Cloud Infrastructure (GCP)/Google Kubernetes Engine (GKE) application stack.



Solution: The solution was a managed GCP security service which included:

- setting up a set of GCP projects (tenants) for security infrastructure
- implementation of continuous automated scanning/vulnerability/code audit assessments with a set of GKE packaged security tools
- manual source code audits, penetration testing and configuration reviews
- operation in GKE the Graylog SIEM and plugging in the GKE infrastructure/application stack
- incident response and investigation in the cloud
- trainings for DevOps and developers
- hardening of web-applications with the aid of ModSecurity WAF, GKE infrastructure, standalone VMs (Compute instances)
- network policies/security rules and Cloud anti-Ddos integration audit



Results: The comprehensive GCP security operations package gave the customer and its clients a required level of assurance about its online business security.







Learn more about Pakurity

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About company	Who we are			
Our services	Penetration testing	Information security governance	Incident response	Security operations
	Trainings	GDPR	ISO 27001	
Project cases	Penetration testing case	Car management mobile application case	Threat actor identification case	ICO/smart-contract security case
	Incident response case	Security DevOps case	Secure SDLC case	Telecom IMS penetration testing case
	Content provider API penetration testing case	SCADA/ICS penetration testing case		
Experience in industry	Experience in media industry	Experience in financial industry	Experience in telecom market	Experience with state bodies



About company. Who we are



Pakurity is a team of cyber-security professionals. We are based in Ukraine but provide services in many places around the world.





Our team consists of professionals which have industry recognized certifications (CISA, CISSP, OSCP, etc.)



Experience in implementation ISO 27001, SOX, PCI-DSS, GDPR, Cyber Essentials, HIPAA. MPAA



Strong experience in the financial and telecom markets



We regularly conduct security researches and present them on cyber-security conferences



Our research efforts are focused on the most demanded technologies, including smart contracts/blockchain/ICO security



The geography of our customers includes the countries of North America, Europe, the Middle East and the CIS





Contacts

Get in touch with our team through its CEO – Glib Pakharenko. We recommend to exchange PGP keys with us to ensure confidentiality of your request.



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