



About Us

We accompany our customers through every stage of cloud adoption. We specialize in building and deploying cloud services. We provide cloud consulting services as well as support and monitoring of implemented solutions.

We are members of the AWS APN Well-Architected Program, the AWS Migration Acceleration Program, and the AWS Immersion Days. We have obtained the AWS DevOps Competency. We were the first in Poland to receive the Advanced Consulting Partner title.

15+
experience

Experience since 2008



4 AWS Competency and Programs:

- DevOps,
- Migration Acceleration Program,
- Well Architected Program,
- Immersion Days



350+ Projects Completed



AWS DevOps Competency Partner

Why Customers Choose LCloud

Take advantage technical expertise

Our experts are well-versed in the ever-evolving and technically complex AWS cloud technologies. They bring their knowledge and experience to help customers innovate at every stage of their cloud journey. The competence of the team is confirmed by a number of certificates, such as the following: AWS and GCP Certified Solutions Architect – Associate and Professional, AWS and GCP Certified Developer – Associate and Professional, Advanced Docker Operations, Certified Advanced Networking and Security Specialty, HashiCorp Terraform Associate.

Increase efficiency and minimize costs

With AWS and GCP, we provide customers with high availability, scalability, and security. We reduce time to market through technology. We automate IT processes using DevOps services. We know process automation: IaC, CI/CD, containerization and microservices, security and monitoring, and FinOps and GreeOps. We provide customers with peace of mind as we also support and monitor infrastructure 24x7.

"There is no compression algorithm for experience"

With the numerous cloud projects we have completed, we can meet the technological needs and expectations of the most advanced customers. We manage hundreds of customer environments in the cloud, so we have the opportunity to see and solve problems that a team working in a homogeneous environment may not. We have the luxury of focusing exclusively on cloud services, so our experience with even the most advanced services is unmatched by any in-house customer team.

We speed up the time to market

By fully outsourcing cloud services, we accelerate time to market by allowing customers to focus on developing their products and services. We give customers the freedom to focus on their business by taking full responsibility for developing, updating and optimizing their cloud environments so that the technology keeps pace with their business growth. We provide customers with peace of mind because we monitor, support and ensure high availability of environments 24x7.

Customer Stories



**The Guardian
Soulmates**

Soulmates is an online dating portal

Soulmates is a leading UK dating portal owned by Guardian News & Media Limited and is visited by over 500,000 users per month. Due to a lack of technical documentation, we began the task with an audit to learn about the application. We achieved all the objectives set for the project, both short-term and long-term. We restored the connection to the central code repository, which enabled us to regain full control over the portal and mobile application. We solved the problem of frequent unavailability, which was often caused by overloaded servers. We also replaced the existing instance types, which didn't meet the individual application layers (frontend, backend, cache, database).



Nutricia is a brand specialized in the production of food for children

Our task was to design the infrastructure for over 25 different services, based on the cloud. We achieved complete separation of resources and independent operation of all www services. We created a modern, secure, effective and scalable infrastructure that can adapt to the addition of new services and increased traffic resulting from advertising campaigns. In addition, we created an opportunity for significant savings by significantly reducing the cost of maintaining all resources. The customer is free to launch new services and launch advertising campaigns without worrying about costs and resources. By creating this solution, we have been recognized as a Top Healthcare Software Development Company by DesignRush.



Goop is a highly available and scalable infrastructure for international e-commerce

The challenge was to create a highly available and scalable infrastructure, that could operate in different time zones. We needed to create an efficient and effective infrastructure that could handle any eventuality. Thanks to the implementation of the proposed solutions, we have significantly reduced the cost of maintaining the environment and increased the level of its monitoring and security. Thanks to Docker container technology, the process of resource was streamlined and automated. The project was conducted in accordance with AWS Security Best Practices and the Risk and Compliance white paper. All this to achieve the highest level of reliability of the solution.

Our Services

DevOps:

- Automation
- CI/CD
- Microservices
- IaC
- GitOps
- Security and Compatibility
- GRC (Governance, Risk Management and Compliance)
- Policies as Code
- Monitoring and Logging
- Communication and cooperation

Application and

Infrastructure Migration:

- LCloud's Migration Delivery Model
- Road to cloud by LCloud
- Migration Readiness Assessment
- Migration Portfolio Assessment
- Migration Evaluator
- Migration Immersion Days
- Cloud Center of Excellence
- AWS Cloud Adoption Readiness Tool (CART)
- Business Case
- Migration 7Rs

24/7 Monitoring And Support:

- Monitoring, Logging
- Respond to alerts
- Troubleshooting
- Blameless postmortem
- Security monitoring and threat management
- Guaranteed SLA
- Patching

Containerization:

- Microservices
- Amazon EKS, ECS
- Kubernetes
- Docker

Security and Compatibility:

- GRC (Governance, Risk Management and Compliance)
- Identity and access management
- Detection
- Network and application protection
- Data protection (GDPR, sensitive data)
- Zero Trust
- DevSecOps
- Auditing
- HIPAA
- PCI-DSS
- NIST 800-171
- The Polish Financial Supervision Authority (UKNF)

Serverless Technology:

- Cloud native application
- Refactoring application

Expertise services

- FinOps
- Sustainability
- GreenOps

Hybrid Cloud Applications:

- Amazon Web Services
- Google Cloud Platform