CLOUD-NATIVE PLATFORM

Accelerate the development of cloud-native applications

Modern application development is complex. Cegeka's Cloud-Native Platform allows customers to focus on developing applications without having to worry about the complexity of the underlying infrastructure, container orchestration or cloud-native tooling.

The core benefits our Cloud-Native Platform include:

- *simplified access to industry-standard, cloud-native tooling in support of continuous application development and delivery.*

- *end-to-end security and supporting the regulatory compliance requirements of your organisation.*

- *built for reliability, the platform ensures high availability, proactive incident response, and comprehensive lifecycle management.*

CHALLENGES

Discover how our Cloud-Native Plaform addresses increasingly complex challenges

Platform complexity

Building and managing a secure, reliable platform is complex, resource-intensive, and requires expertise across multiple domains.

Empower developers

Modern infrastructure is complex and time-consuming. Let platform engineers take over the heavy lifting, letting your developers focus on building high-quality apps.
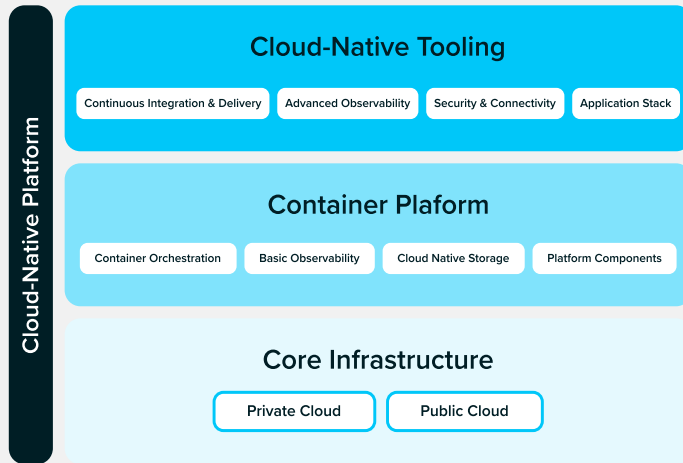
Security and compliance

With increasing regulatory demands (eg. NIS2, DORA) so do the expectations. Staying compliant and secure requires continuous effort and expert oversight.

READ MORE ABOUT OUR CLOUD-NATIVE PLAFORM

SOLUTIONS

A layered solution build on and adhering to Platform Engineering principles

Cloud-Native Platform

Cloud-Native Tooling

Continuous Integration & Delivery | Advanced Observability | Security & Connectivity | Application Stack

Container Plaform

Container Orchestration | Basic Observability | Cloud Native Storage | Platform Components

Core Infrastructure

Private Cloud | Public Cloud

Cloud-Native Tooling

Set of cloud-native, Cegeka-managed application components to be used alongside main application containers.

Container Platform

Fully managed container orchestration, incl. observability suite, platform components and persistent storage. All accessible via API.

Core Infrastructure

Fully managed infrastructure. Our solution is cloud-agnostic, providing the possibility to choose between public or private cloud.

OUR APPROACH

We apply a structured, phased approach to onboard your organization onto our fully managed Cloud-Native Platform.

1. Define

We analyze your current environment in order to identify your future platform needs and provide clear guidance and pricing.

- Gather information about your objectives and environment
- Define and structure your future platform requirements
- Receive a quote for both setup and managed service

2. Deploy

Get your Cloud-Native Platform up and running in days with full flexibility, security by design, and cost-effective deployment.

- Automated deployment through Infrastructure as Code
- Fast setup: operational in days, not months
- Built-in security and adaptable for future needs

3. Operate

With increasing regulatory demands (eg. NIS2, DORA) so do the expectations. Staying compliant and secure requires continuous effort and expert oversight.

- End-to-end release and lifecycle management
- Proactive support and self-service capabilities
- Built and managed based on industry-standard best practices

WHY CEGEKA

In close cooperation

As a family-owned, no-nonsense company, we prefer working in close collaboration with your team throughout the entire process: from assessing your needs and defining the scope of your project to optimizing your cloud landscape.

We offer end-to-end solutions

As we manage and optimize both your applications and infrastructure projects in an integrated way, we have a comprehensive view of your needs and requirements.

We are vendor independent

As we work with many independent business partners, we are not tied to a specific platform or service. That means we can choose the solutions that best meet your needs.

Combining experience with a continuous quest to learn

With more than 25 years of experience in IT infrastructure solutions and a continuous focus on learning, even the latest cloud developments hold no secrets for Cegeka experts.