



# GEN3SIS SOLUTIONS

## Cloud, Platforms & Containers

## CloudG360

### What is CloudG360?

**CloudG360** is Gen3sis' solution for designing, standardizing, and operating cloud-native platforms, enabling organizations to deploy digital services in an agile, secure, and resilient manner.

Integrate **infrastructure as code (IaC)**, **containers**, automation, and cost governance to enable multi-cloud and hybrid environments, aligned with Industry 5.0 principles, where technology accelerates innovation without losing control or sustainability.

### The problem it solves

Many organizations adopt **the cloud in a fragmented way**: inconsistent environments, manual configurations, out-of-control costs, and difficulties scaling or recovering from failures.

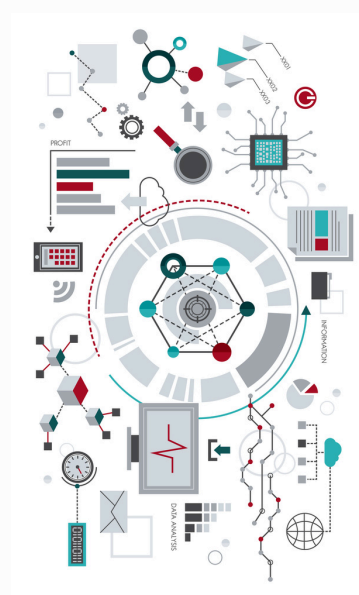
The absence of standards, automation, and cloud governance leads to **delays in deployments, security risks** and complex operations that limit the real value of the cloud for the business.

### What does the solution include?

- Design and implementation of Cloud and Cloud-native platforms
- Standardized multi-cloud and hybrid landing zones
- Infrastructure as code (IaC) for repeatable deployments
- Enterprise Kubernetes container platforms
- DevOps automation and CI/CD pipelines
- Security, resilience, and cost governance (FinOps)
- High availability and disaster recovery (DR) plans

### Key benefits

- Acceleration of time-to-market for new services
- Resilient platforms with high availability
- Cloud cost reduction and control
- Lower operational and configuration risk
- Secure scalability for business growth
- Governance and continuous visibility of the Cloud platform



### Next step

Is your cloud platform ready to scale with security, cost control, and resilience?

Let's talk and design together a governed, efficient, and future-ready cloud with **CloudG360**.