Our Workflow

EVERYTHING AS A SERVICE

DevOps & Cloud-Management

New times present us with new challenges
- the classic areas of software **Dev**elopment and system administration (**Op**eration**s**) are merging more and more in order to meet requirements, self-service, agility or full automation -
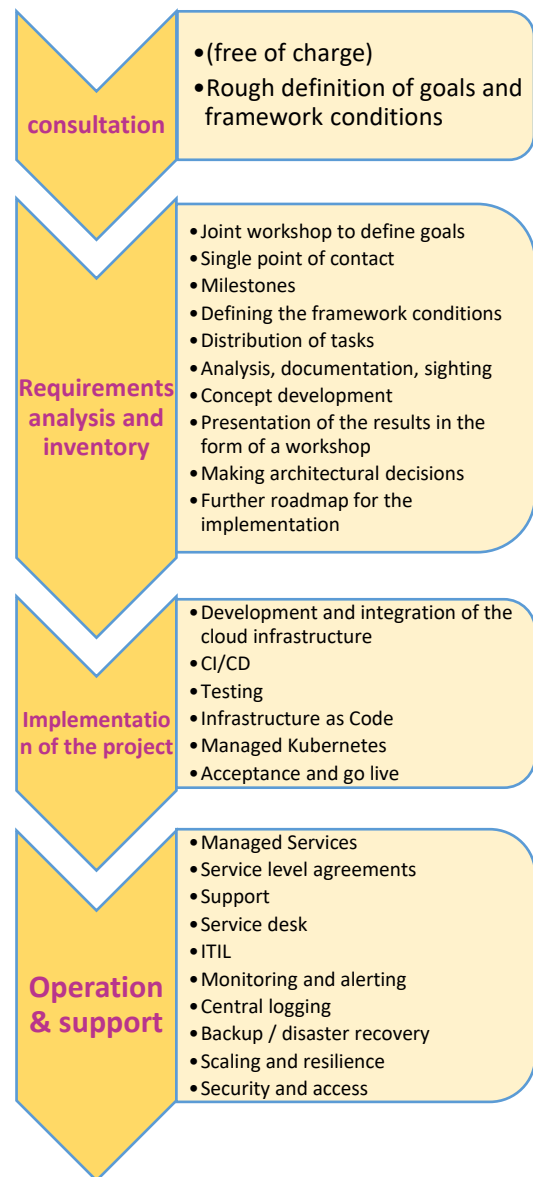and so, the *DevOps* were born.

🏃 Challenge:

- Outdated, rigid infrastructure
- Long waiting times
- Irregular deployments
- No secure productive environment
- Difficult traceability in the case of infrastructure changes
- Unresolved responsibilities

💡 Solution:

A fully automated cloud infrastructure can be managed much more efficiently and is:
- ✓ 100% traceable
- ✓ flexible and scalable
- ✓ compatible
- ✓ full cost transparency
- ✓ at the cutting edge of technology

exemplarily implemented at

consultation
- (free of charge)
- Rough definition of goals and framework conditions

Requirements analysis and inventory
- Joint workshop to define goals
- Single point of contact
- Milestones
- Defining the framework conditions
- Distribution of tasks
- Analysis, documentation, sighting
- Concept development
- Presentation of the results in the form of a workshop
- Making architectural decisions
- Further roadmap for the implementation

Implementation of the project
- Development and integration of the cloud infrastructure
- CI/CD
- Testing
- Infrastructure as Code
- Managed Kubernetes
- Acceptance and go live

Operation & support
- Managed Services
- Service level agreements
- Support
- Service desk
- ITIL
- Monitoring and alerting
- Central logging
- Backup / disaster recovery
- Scaling and resilience
- Security and access