Future Processing

Cloud Cost Optimisation Framework

Advise

Assessment – Current state analysis (AS-IS)

- Defining **optimisation goals**
- Cloud **infrastructure inventory**
- Process **analysis**

Planning – Optimisation strategy (TO-BE)

- Verification of **optimisation feasibility**
- Selection of appropriate **tools for monitoring, management, and automation** of cloud infrastructure
- Development of **optimisation strategy** and prioritisation of actions based on cost-benefit analysis
- **Architecture analysis** and proposed changes
- **Process improvement** proposals

Build

Implementation of changes

- Introduction of **architectural changes**
- **Resource consolidation** and optimisation
- Data management
- Automation and orchestration
- Tests

Run

Continuous Optimisation and Monitoring

- Regular **monitoring of cloud infrastructure** performance and costs
- Regular **reviews and optimisations**
- Team training