# DEPLOY

Operationalizing FinOps for Long-term Success

3



### PHASE 2

# **BUILD**

Building a Comprehensive Framework for Cloud Financial Management



#### PHASE 1

# **ASSESS**

Analysing the Existing Landscape for ( Strategic FinOps Integration

# **Consumption Analysis**

In depth analysis of Cloud Usage and Spending Patterns

### **Establish Baseline Metrics**

Setting the Foundation for Measurable FinOps Success

# Identify Key Stakeholders & Early Adopters

Pinpointing Influential Leaders and Pioneers for FinOps Adoption

## **FinOps Maturity Assessment**

Measuring the Organization's FinOps Readiness and Capability

# FinOps Maturity Assessment

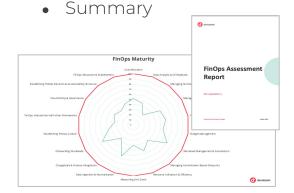
### **Industry Standard**

- Based on the FinOps Foundation framework
- Support for all FinOps skills
- Answers: crawl-walk-run
- Including self-assessment

Assess Build Deploy

## Framework & Result

- Self-assessment result
- Evaluation Report
- Recommendations Report



### **Next Steps**

- Ideal basis to start building a roadmap
- Setup for Phase 2 (Impact)
- Create a mission statement
- Prioritizing capabilities
- Identifying gaps

# The Assessment Process

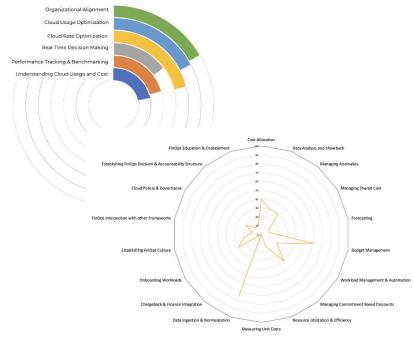
### **Time**

• 1 day of Assessment

#### Who can attend?

- Finance controllers
- IT Team leads
- CCOE Leads
- Enterprise Architects
- Product managers
- Executives

Max 8 attendees



# Flow of the engagement

Familiarize participants \_\_\_\_\_ In evalua

Introduce the evaluation framework

Assess maturity by ability, including self-assessment

Creation of a report and an executive summary

