Cloud Logik

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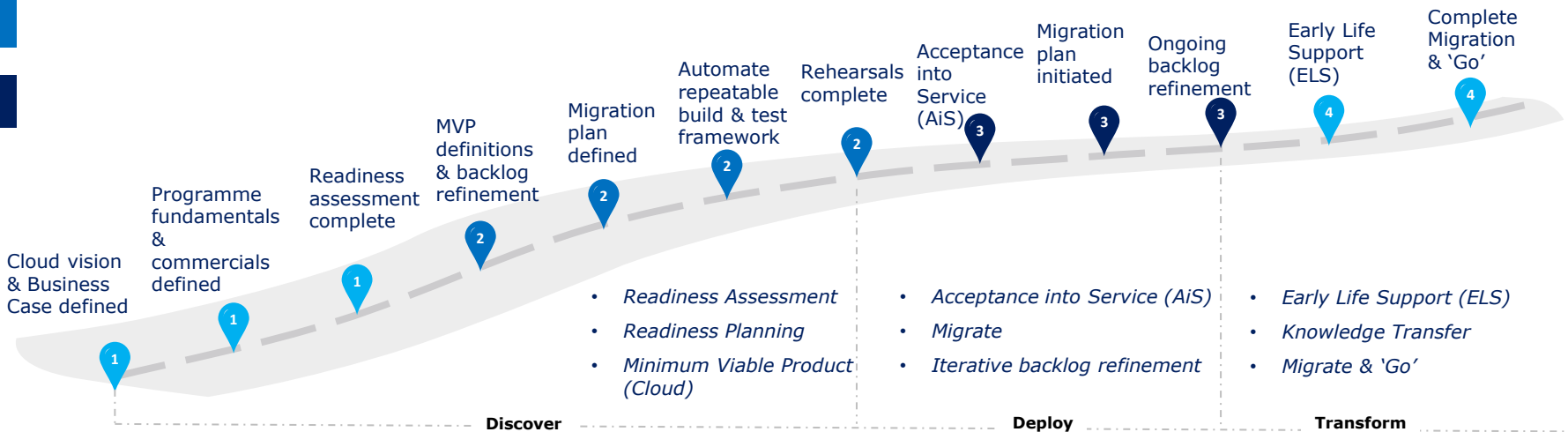
Migration Service Summary

- Cloud Logik provides an end-to-end cloud migration service; we assist you with:
    - Establishing the business case
    - Evaluating, procuring and managing suppliers
    - Providing you with a high performing migration team
    - Managing the transition and transformation programme
    - Delivering a DevOps capability
    - Exiting your current suppliers
    - Governance
    - Knowledge transfer
    - 'Go'

We have no interest in 'landing and expanding'

The typical migration journey

Plan	Build	Rehearse	Migrate
Define and validate the business case – Re-host, Re-platform, Re-factor, Re-tire and/or Re-place	Retire identified legacy application; define and build repeatable quality driven Minimum Viable Products (Cloud) that reduces/eliminates technical debt	Rehearse the migration plan, baseline the Acceptance into Service process; refine the backlog	Migrate assets and accept them into service, provide hypercare/Early Life Support, hand over and 'Go'

Cloud vision & Business Case defined

Programme fundamentals & commercials defined

Readiness assessment complete

MVP definitions & backlog refinement

Migration plan defined

Automate repeatable build & test framework

Rehearsals complete

Acceptance into Service (AiS)

Migration plan initiated

Ongoing backlog refinement

Early Life Support (ELS)

Complete Migration & 'Go'

Discover

- *Readiness Assessment*
- *Readiness Planning*
- *Minimum Viable Product (Cloud)*

Deploy

- *Acceptance into Service (AiS)*
- *Migrate*
- *Iterative backlog refinement*

Transform

- *Early Life Support (ELS)*
- *Knowledge Transfer*
- *Migrate & 'Go'*

Our orbit (1 / 3)

Application development
Automated testing
User management
Database services
Network & security services
Monitoring & alerting
Hosting services
Management services

Reduce operating cost
Implement lean resource management
Change your architecture to an API/micro service driven estate
Automate repetitive tasks

Migrate to the cloud

Operate

Run

Optimise

Cloud vision & business case
Readiness assessment & planning
Minimum Viable Product (MVP) definition
Prioritised backlog
Acceptance into Service (AiS)
Migration & Early Life Support
Programme delivery
Exit & commercials

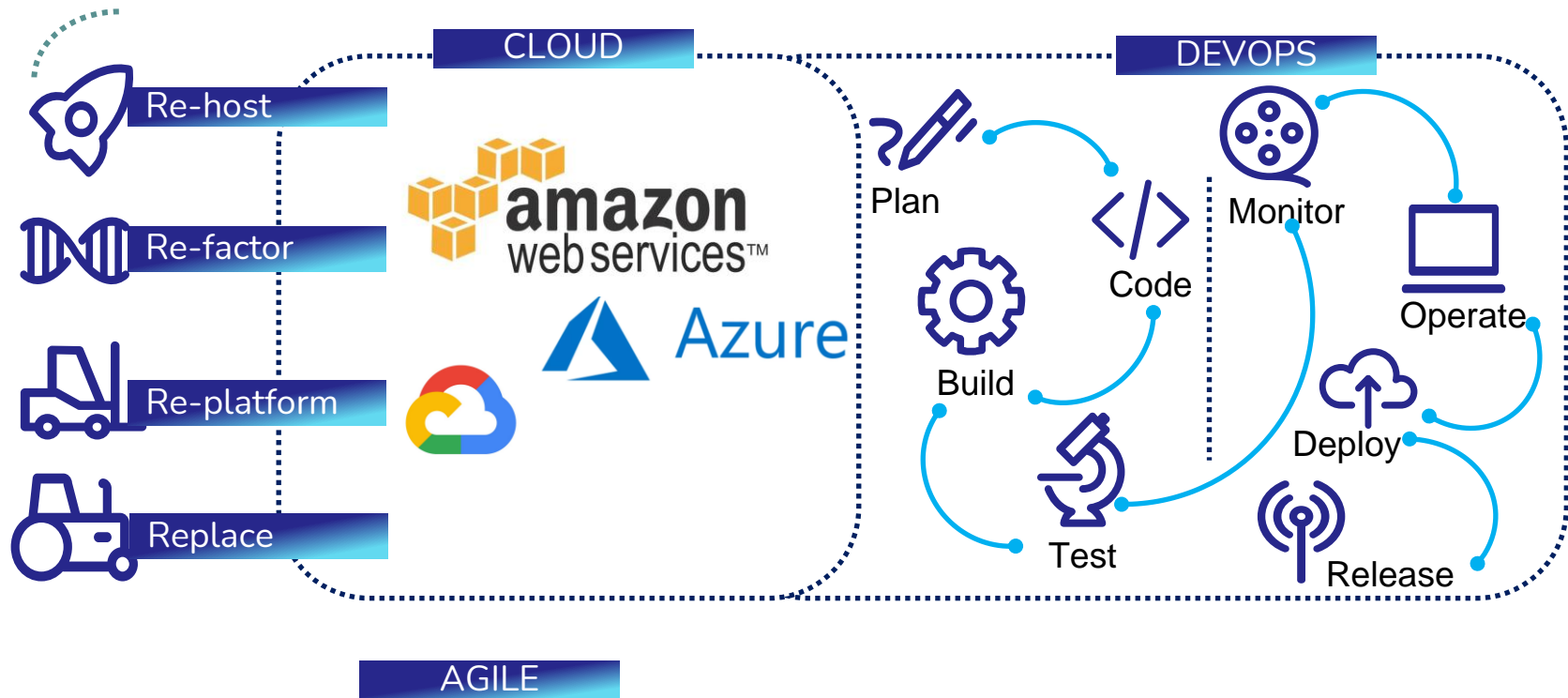Continuous Integration
Continuous Development
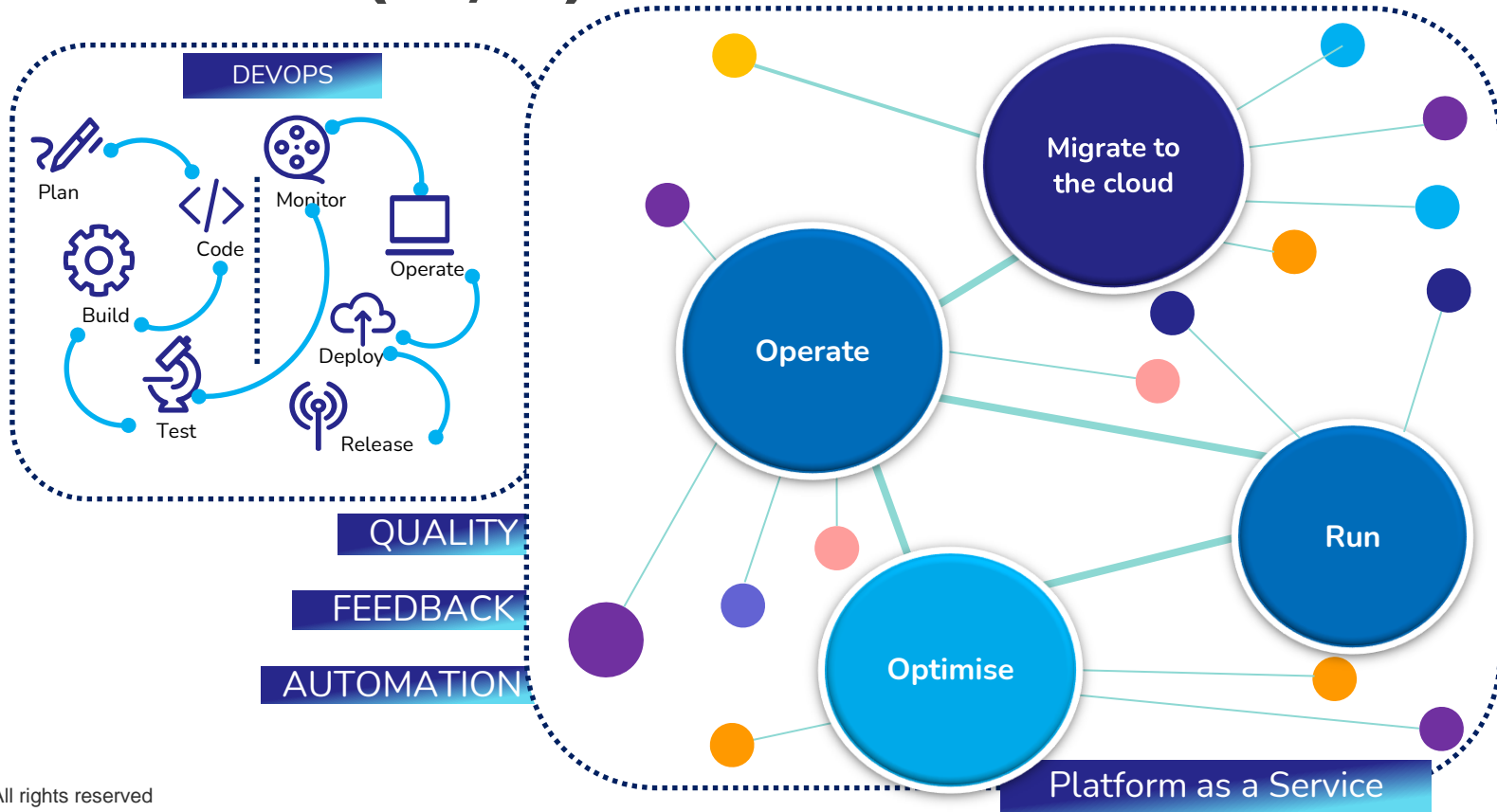Configuration Management
Infrastructure as Code
Version control

Platform as a Service

Our orbit (2 / 3)

CLOUD

DEVOPS

Re-host

Re-factor

Re-platform

Replace

amazon
web services™

Azure

Plan

Code

Build

Test

Monitor

Operate

Deploy

Release

AGILE

Our orbit (3 / 3)

DEVOPS

Plan
Code
Build
Test
Monitor
Operate
Deploy
Release

QUALITY

FEEDBACK

AUTOMATION

Migrate to the cloud

Operate

Run

Optimise

Platform as a Service

Success Factors

- Strong business case with senior management support
- Mature commercial and contracts team
- Mature Human Resource management team
- Mature/maturing digital organisation
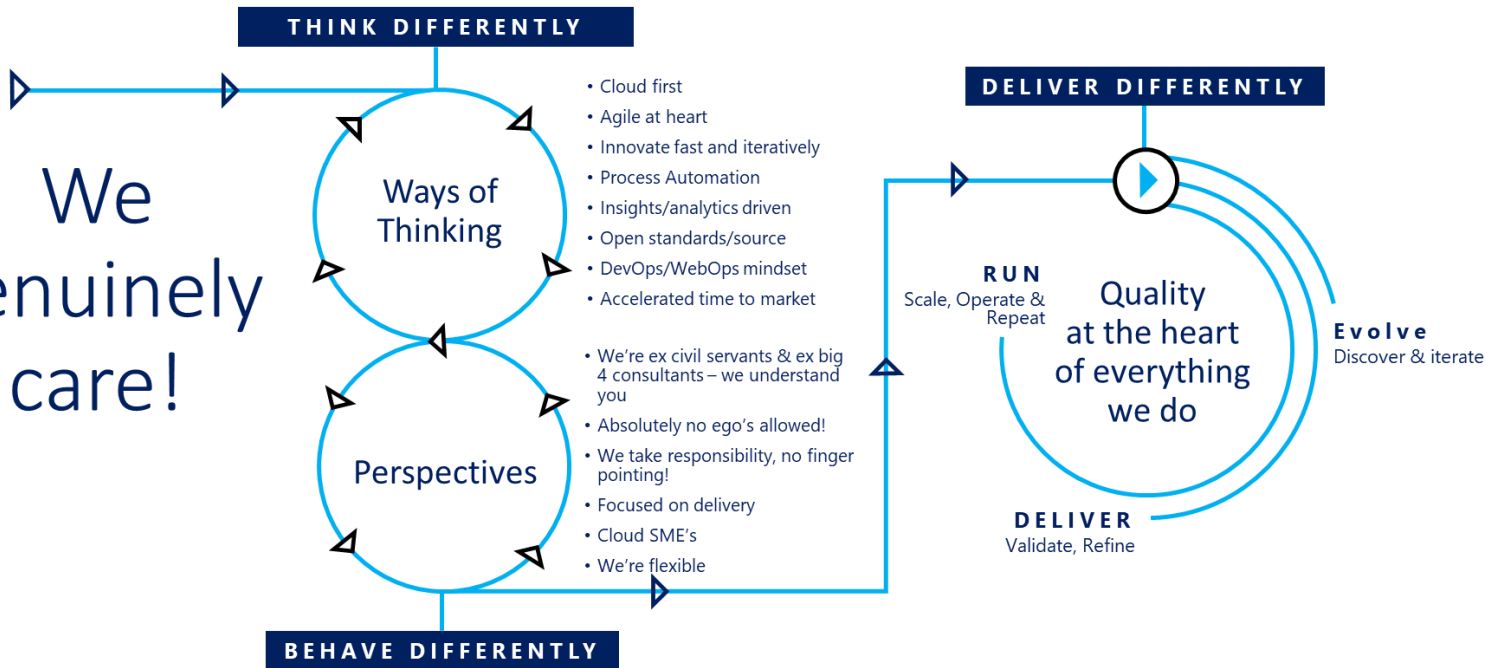- Highly skilled cloud SME's

Why we're different

We genuinely care!

Ways of Thinking

- Cloud first
- Agile at heart
- Innovate fast and iteratively
- Process Automation
- Insights/analytics driven
- Open standards/source
- DevOps/WebOps mindset
- Accelerated time to market

Perspectives

- We're ex civil servants & ex big 4 consultants – we understand you
- Absolutely no ego's allowed!
- We take responsibility, no finger pointing!
- Focused on delivery
- Cloud SME's
- We're flexible

BEHAVE DIFFERENTLY

DELIVER DIFFERENTLY

RUN
Scale, Operate & Repeat

Quality at the heart of everything we do

Evolve
Discover & iterate

DELIVER
Validate, Refine
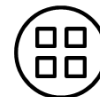
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Digital domains

Cloud

Content Platforms

Cyber Security

Digital Services

Digital Channels

Digital Experience

Digital Marketing

Digital Operations

Digital Sales

Analytics

DevOps

Integration

Org. Design and Talent

Strategy

Vision and Leadership