junkshon

SIX STEPS FOR A SUCCESSFUL CLOUD MIGRATION

STEP 1

ENVISIONING

- Understand and align with business objectives

LEADERSHIP TEAM

- Build a cloud leadership team with senior stakeholders from business and I.T

BUSINESS APPLICATIONS I.T CISO

STEP 2

1ST PROJECT

- Identify a cloud pilot project from the assessment phase
- Do not wait until the assessment phase has concluded start a small project and get started on your cloud journey

APPROVE 1ST PROJECT

ASSESSMENT

- Run the junkshon cloud readiness assessment
- Collect existing I.T landscape data, upload to junkshon
- Using junkshon identify initial cloud migration candidates
- Create business case forecast and landing zones using junkshon

STEP 3

DESIGN

- Develop a cloud solution architecture
- Build resource model and skills profile

MODEL ARCHITECTURE

BUILD/DEPLOY

- Create infrastructure as code configuration
- Deploy cloud infrastructure and create cloud ops delivery model

BUILD CLOUD

STEP 4

MIGRATION

- Create migration plan by business units
- Development of migration runbooks and automation tools
- Deploy a digital PMO supported by junkshon migration manager
- Scale resources to meet migration waves and application transformation

MASS MIGRATION

VERIFY 1ST PROJECT

DEPLOY 1st PROJECT

- Deploy first project to the cloud.
- Test cloud ops capability

STEP 5

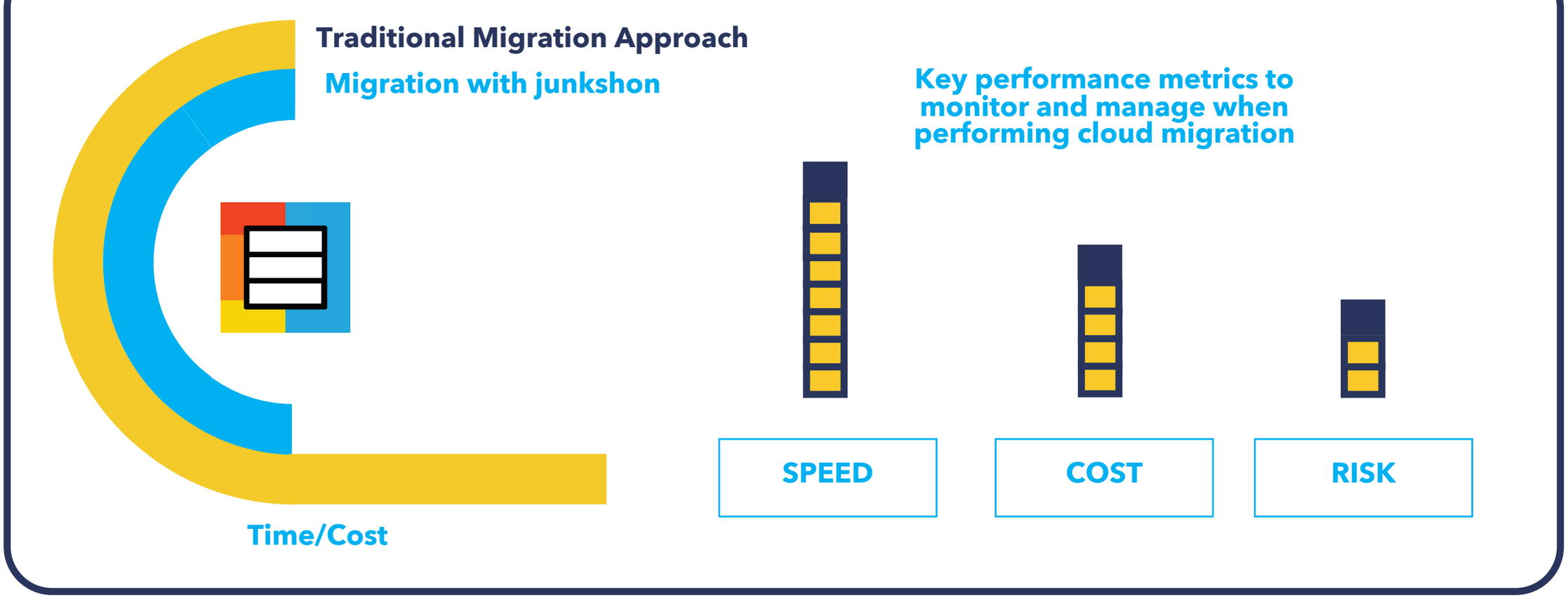
OPTIMISATION

- Continue to right size estate
- Update licensing models for software applications for the new cloud deployment models
- Monitor utilization and consumption patterns

CONTINOUS IMPROVEMENT PROCESS OPERATIONS TECHNOLOGY

STEP 6

EXPLORE NEW CLOUD SERVICES



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