

Junkshon Migration Project Fast Track

Rapid, accurate 30-60-90 day cloud migration start-up plans to kick-start the delivery of transformational business benefits

Junkshon is transforming the way in which enterprises design, plan and execute cloud migrations, dramatically compressing the timeframes associated with legacy methods by delivering smart, high-quality results in weeks, rather than months. **Junkshon** combines Al-based platform capability with world-class consulting skills to help you realise the full potential of your cloud migration programme. We focus on the full-range of cloud business drivers and benefits, including cost reduction, increased agility, scalability, team productivity, data centre rationalisation, improved technical debt, innovation, application modernisation and digital transformation.

Migration Project Fast Track is designed to fast track the prioritisation, detailed planning and start-up of your next set of migration projects. Junkshon works with you to identify high business value projects, undertakes further analysis of the top three and then conducts detailed start-up planning for your chosen project. This enables your team to drill further into the detail required to successfully mobilise and build delivery momentum, including:

- Detailed Project Costs, including bill of materials
- Detailed Project Plan 30-60-90-day plans, risks and risk mitigation actions
- Project Start-up, including migration team set-up and configuration, together with target cloud architecture and patterns.

Rapid Assessment & Mobilisation to Kick-Start Migration Projects

Our solution cuts through complex and often conflicting IT estate data to provide clarity on which projects to prioritise and then quickly creates detailed action plans.

Junkshon works directly with you, and if required your cloud provider, to rapidly move from intent to action, safely and with certainty, avoiding inertia and 'analysis paralysis'.



Step I – Kick-off, Onboarding and Training (Days I-2)

- Customer objectives, constraints, priorities and preferences
- · Platform onboarding and training



Step 2 – Migration Configuration Build, Readiness Review and Scenario Development (Days 2-10)

- As-Is Estate data analysis, workshops and Migration Configuration build and refinement
- TCO information
- Migration Readiness Assessment review and next steps and Operations, Planning and Sourcing reviews and actions
- Application Surveys, Deep Dives and In-flight Projects
- Scenario development and selection



Step 3 – 'To Be' Scenario Solution Development and Modelling (Days 8-25)

- Solution Design
- · Rightsizing and Costing
- · Migration Treatments (6R) and Methods
- Migration Planning
- Migration Project Start-up



Step 4 – Draft Fast Track Outputs (Day 20)

- Project Definition / Project Plan
- Resource Plan
- Platform Requirements (Infrastructure / Software)
- Sourcing / Partner Options
- Risk Register



Step 5 – Finalise Fast Track Outputs (Day 30)

Figure I Migration Project Fast Track Assignment Steps



Migration Configuration Database (MCDB)

Junkshon's proprietary Migration Configuration Database (MCDB)

capability rapidly builds, cleans and normalises data from your best available sources, using innovative machine learning and Al. Typically, these include IT Service Management, Configuration Management (CMDB), Enterprise Architecture, Asset Management, Discovery Tools and other trusted sources. In particular, the Junkshon MCDB is used to identify migration project blockers and accelerators, helping you to identify the best candidates for maximising business benefits.

The **Junkshon MCDB** represents a unique approach to developing truly 'best practice' cloud migration strategies. While Discovery Tools are useful as a source for inter-dependency,

utilisation and licensing information, **Junkshon** focuses on the main 'systems of record' that organisations use to run their day-to-day business. We then overlay all other sources, including Discovery Tools, to build a comprehensive and maintainable MCDB. **Junkshon** believes, based on decades of experience, this brings far greater integrity to the cloud migration planning process.

Significantly Reduced Time-to-value

Traditional manual analysis can take many weeks or months depending on your environment. Human error, record maintenance and ever-changing source data make this an almost impossible task. By contrast, **Junkshon** provides an initial MCDB assessment within 24 hours and a complete and refined picture within five to 10 days.

This includes interactive, real-time maps of your entire IT ecosystem, including visibility of application and infrastructure inter-dependencies.

We apply a structured approach to build migration project outputs and action plans including:

- Customer Preferences strategic business objectives, constraints, priorities and technology preferences
- Migration Readiness Assessments (MRA) review and Operations, Planning and Sourcing (OPS) reviews and action plans
- Scenario management and analytics, including powerful 'what-if' capability
- Junkshon 7-Step Process –
 Learnings, Application Insights,
 Weightings, Groupings, Migration
 Treatments and Methods, Rightsizing
 and Costing together with Scheduling.

Key Migration Project Fast Track outputs at a glance:

- Overall strategy, approach and recommendations based on analysis of modelled scenarios
- Identification of priority Infrastructure and Applications migration projects based on Customer Preferences, weightings and groupings, including top 6-9 high business value projects
- Further processing and analysis for your top three projects:
 - Application Deep Dives and Dependencies
 - Technology Strategy and Roadmap, including 6R analysis and transformation (e.g., DBaaS, serverless and containerisation) opportunities
 - Project Costs
- Project Plans
- Further detailed work on your selected priority delivery project:
 - Detailed Project Costs (bill of materials), including CMO/ TMO/FMO costs, optimisation levers, cost optimised service selections, on-premise landing zone comparisons and discount and incentive support
 - Detailed Project Plan 30-60-90 day, risks and risk mitigation actions
 - Project Start-up, including migration team set-up and configuration, together with target cloud architecture and pattern design.

Benefits at a glance:

- Overarching focus on enabling maximum business value, including cost reduction, agility, scalability, team productivity, data centre rationalisation, improved technical debt, innovation, application modernisation and digital transformation
- Highly compressed and high-value 30-day assessment and mobilise activity
- Designed to cut through complexity and conflicting data eliminates analysis paralysis
- Unique and rapid visibility of your infrastructure and applications estate with no dependency on Discovery Tools
- Sophisticated scenario management and analysis tools to support rapid decision-making
- Increased delivery momentum and confidence, laying strong foundations for broader migration programme success
- Supports full public cloud migration tooling capability including on-premise and migration tooling providers
- Transformed cost, quality and timescales
- Objective (fact-based), open and transparent approach.

To discuss our Migration Project Fast Track in greater detail or see a demonstration, please email info@Junkshon.com

