



# Cloud Adoption Assessment

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New York USA

London UK

Munich Germany

Zug Switzerland

# Cloud Adoption Motivations

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## Critical Business Events

- Data center exit
- Mergers, acquisition or divestiture
- Reductions in capital expenses
- End of support for mission critical technologies
- Regulatory compliance, data sovereignty requirements
- Reduce disruptions and improve IT stability

## Migration Motivations

- Cost Savings
- Reduction in vendor or technical complexity
- Optimization of internal operations
- Increase business agility
- Prepare for new technical capabilities
- Scale to meet market demands
- Scale to meet geographic demands

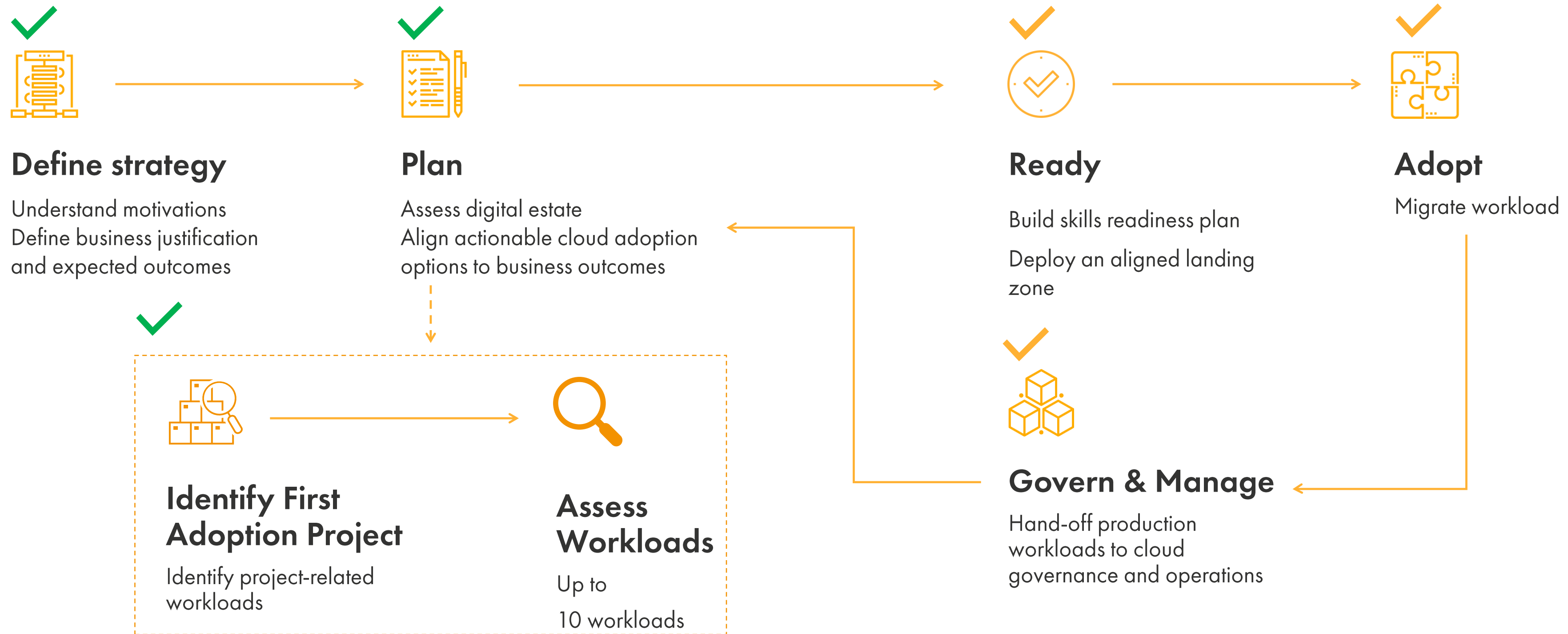
## Innovation Motivations

- Prepare for new technical capabilities
- Build new technical capabilities
- Scale to meet market demands
- Scale to meet geographic demands
- Improve customer experiences / engagements
- Transform products or services
- Disrupt the market with new products or services

**Engage stakeholders across business and technology to understand your motivations for cloud adoption.**

# **Our Approach to Audit Process**

# [generic] Cloud Journey



✓ Covered by Assessment

✓ Future Steps

[cloud - specific]

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Placeholder for cloud – specific offerings, services,  
tools

More specific assessment offerings

# Cloud Adoption Assessment Approach

# Effort & Team structure



## Intro Session



### Working sessions:

- Motivation & Drivers
- Business Outcomes
- Business Justification
- Key Stakeholders
- First Adoption Project



## Infrastructure Current State Inventory



### Metric Gathering:

- Digital Estate
- Cost of Ownership



## Offline Work



- Digital Estate planning
- Migration Assistants utilization
- Results Review
- Cloud Adoption Plan creation



\* Requires stakeholders availability

\* Requires on prem permissions / access

# [generic] Requirements & Involved Team

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**Workloads Definition**  
(Architecture/Networking Diagrams)



**Read Only Access to the environment**



**Stakeholders Availability**

- Client
  - Business Stakeholders
  - Architects
  - DevOps
  - TLs
- DataArt
  - **2 Cloud Architects**



# [generic] Costs & Timelines

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**Fixed Price: \$10000 = (2fte \* 40hours \* \$125 per hour)**



**3-4 weeks depending on stakeholders' availability and access for offline work**

# [cloud-specific] Results

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- Consolidated business drivers and criteria of success
- Definition of first adoption project (workloads identification)
- Applicable cloud adoption option(s) for specified workloads (Rehost / Replatform / Refactor / Rebuild / Replace)
  - Indicative cost of ownership
  - Indicative migration efforts
- Recommendations on further steps
- Specified workloads assessment
  - Memory, Number of processors (CPU cores)
  - Operating system storage space
  - Data drives
  - Operating system version
  - Database version (if necessary)
  - Third-party components or software packages, among others

**Thank You!**