



OLIKKA

Azure Assessment

Solution Overview

# Agenda

1. Olikka overview
2. Purpose
3. Open discussion
4. Cloud maturity model
5. Approach
6. Proposed timelines and Deliverables
7. Future engagement
8. Investment
9. Feedback, Questions, Next Steps

# Olikka Overview



Founded in  
**2011**

Staff **50**  
currently

**65+**  
by the EOFY



Microsoft  
Partner

Advanced Specialisation - Windows Server and SQL Server Migration to Microsoft Azure

Microsoft  
Partner

Gold Security  
Gold Cloud Platform  
Gold Cloud Productivity  
Gold Messaging  
Gold Collaboration and Content

Microsoft  
Partner

Silver DevOps  
Gold Data Analytics  
Gold Datacenter  
Gold Windows and Devices  
Gold Application Development



Advanced Consulting  
Partner



Cloud Migration + Modernisation

Modern Work + Security

# Purpose

The purpose of Olikka's proposed multi-phase solution is to incrementally enable Customers Azure platform, starting with identification of workload readiness and Azure costs, as well as the development of a detailed Azure Enablement Plan.

Overview of Microsoft's typical Azure enablement approach is below:





# Open Discussion

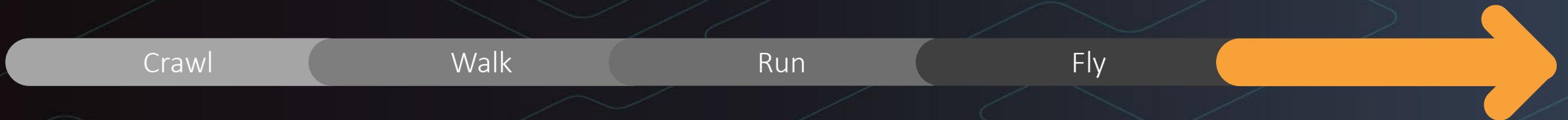
- What are your business challenges and drivers from an IT Infrastructure delivery perspective?
- Where do you believe your organisation is on the cloud enablement/maturity journey?
- How does cloud fit into your IT strategy?



# Cloud Maturity Model



Objective: Increase cloud engineering & modernisation capability into customer environments over time



Cloud Migration + Modernisation

Modern Work + Security



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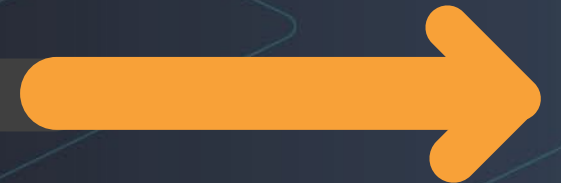
Strategy & Plan

Crawl

Walk

Run

Fly



Cloud Migration + Modernisation

Modern Work + Security



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# Cloud Maturity Model



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# Cloud Maturity Model

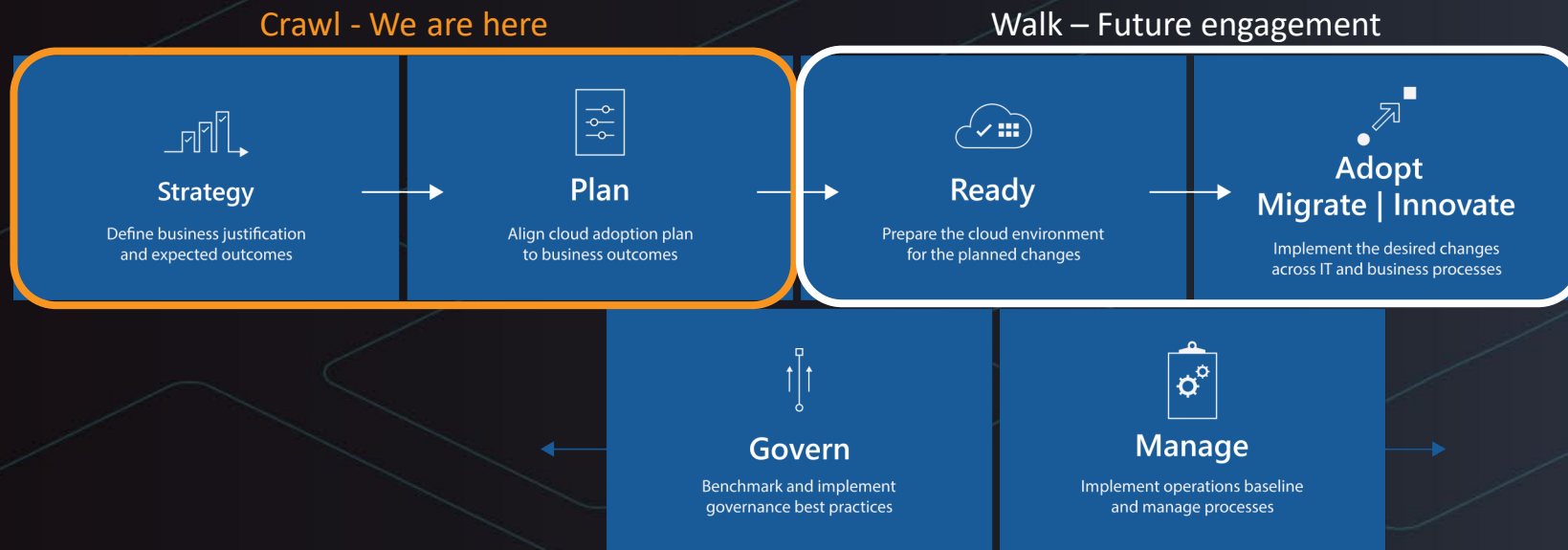


Objective: Increase cloud engineering & modernisation capability into customer environments over time



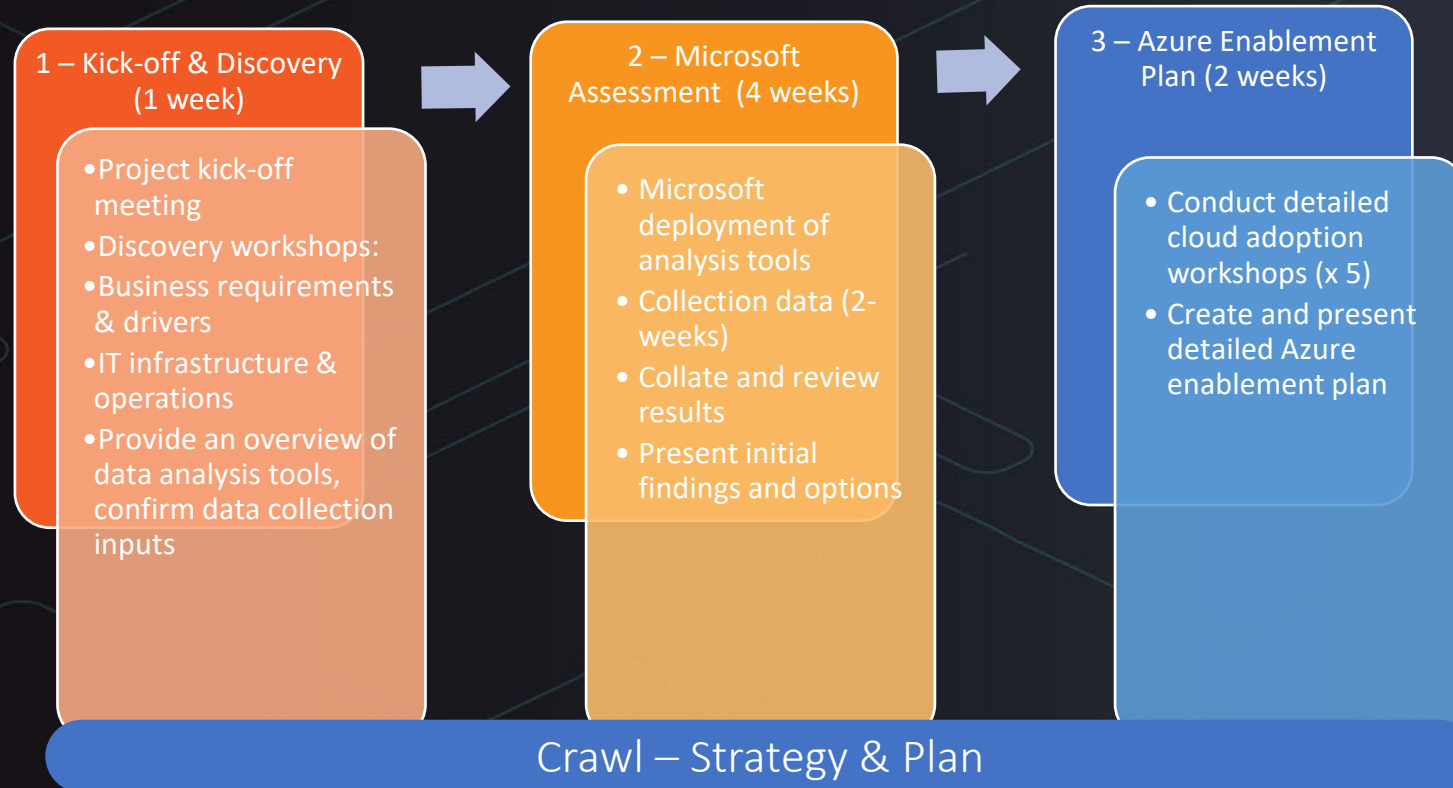
# Approach

Olikka proposes to lead an Azure migration discovery and assessment, to gain an understanding of the customers business and technical drivers, as well as their specific cloud migration success criteria. The existing in-house workloads are reviewed and analysed, to determine the migration candidates, potential migration barriers and estimated cloud running costs.



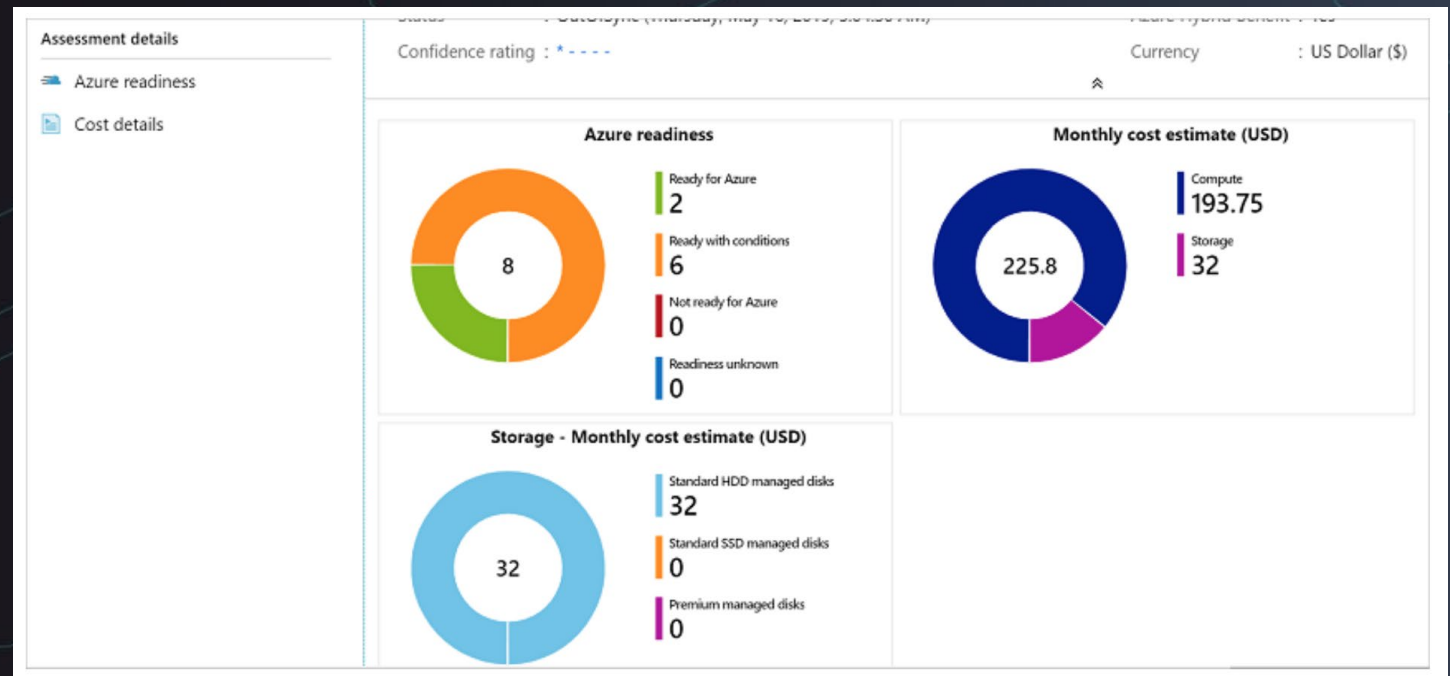
# Proposed Timelines & Deliverables

The proposed **crawl** stage (Strategy & Plan) of your Azure platform enablement includes identification of Azure readiness and running costs, quick wins (such as decommissions, archive, etc...)and detailed categorisation workshops:



# Overview of collection data?

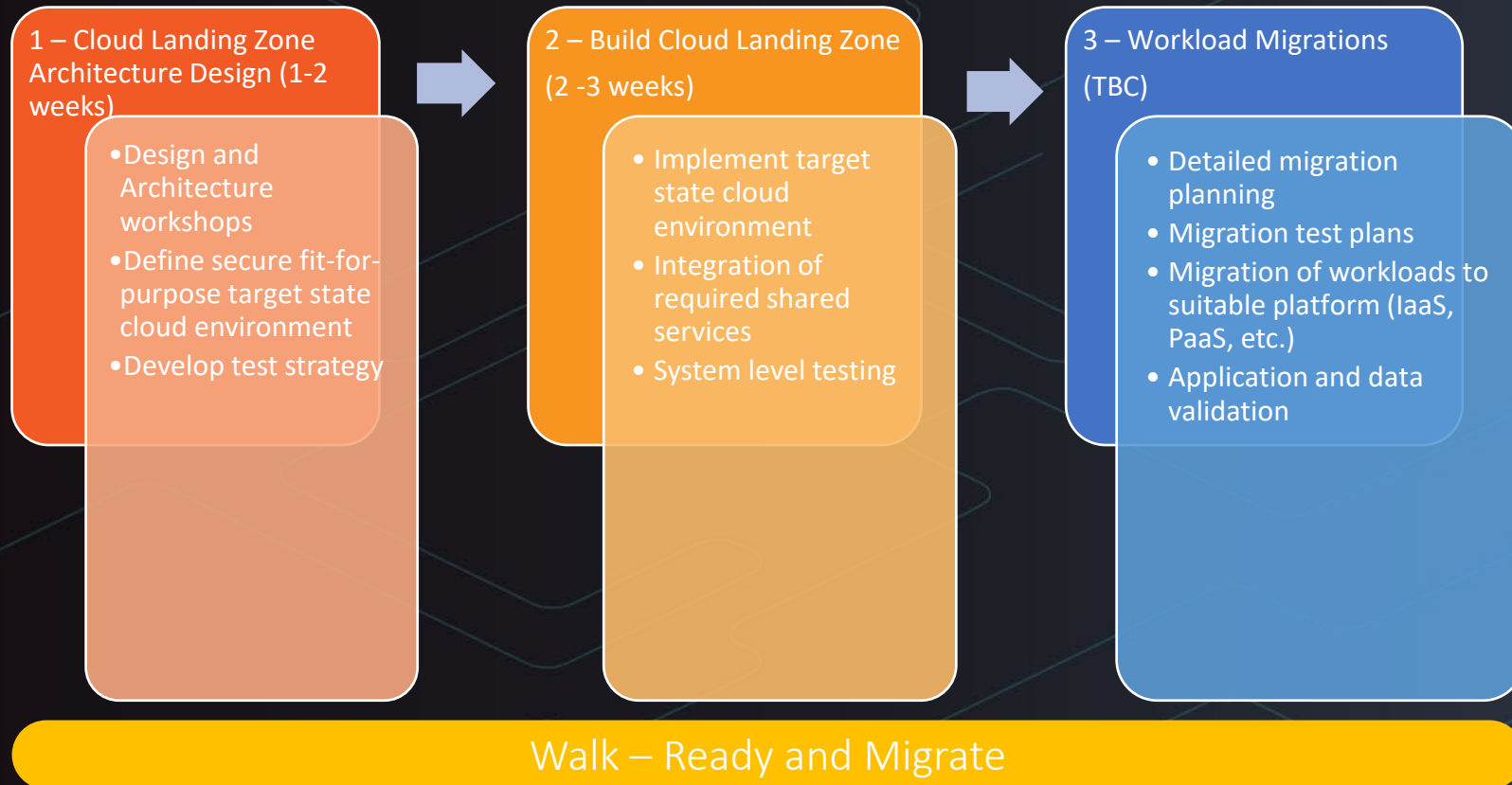
<insert screen shots of data collection>.





# Future Engagement

The **Walk** stage of your Azure cloud migration journey, involves the design and build of your target Azure environment, detailed migration planning and finally the workload migration. We will be able to provide estimates for this work at the conclusion of the initial engagement



# Approach Summary

## Stage

1 – Kick-off & Discovery

2 – Azure Readiness Assessment

3 – Azure Enablement Plan

**Total (Fixed)**

## Estimated Cost (Ex GST)

\$

\$

\$

**\$TBC**

## Estimated Duration

1-2 weeks

2-4 weeks

2 weeks

**5-6 weeks**



# Kick-off & Discovery

## Activities

### Kick-off

- Team onboarding and introduction of engagement to stakeholders

### Discovery

Knowledge workshops (4 hrs each) :

- Conduct a business requirements workshop
- Conduct an IT infrastructure and operational workshop

Capture findings & requirements in a summary report

### Duration

- 1 Week

### Olikka Team

- Senior Consultant
- Technical Consultant

### Customer Team

- IT security and Operations team
- Risk, governance and finance

# Assessment – Part A



## Activities

### Collection

- Provide customer with pre-build sheet
- Setup Azure Migrate service
- Deploy hypervisor level collection tools
- Deploy VM analysis agent to server fleet
- Data to be collection for a minimum of 2 weeks

### Report

- Review and analyse collection output
- Create and present assessment findings and recommendations report (name TBC)

### Duration

- 4 weeks (Includes 2 week data collection period)

### Olikka Team

- Senior Consultant
- Technical Consultant

### Customer Team

- IT security and Operations team
- Risk, governance and finance

### Risks

- Unable to automatically deploy agents



# Assessment – Part B



## Activities

### Cloud adoption plan

- Conduct a series of workshop to identify appropriate target state platforms covering
  - Employee, Customer and Partner applications/services
  - Remote access and remote desktop/apps
  - Data exchange and integration services
- Create and present cloud adoption plan with estimated “Walk”/Next phase costs

### Duration

- 2 weeks

### Olikka Team


- Senior Consultant
- Technical Consultant

### Customer Team

- IT security and Operations team
- Risk, governance and finance
- IT partners

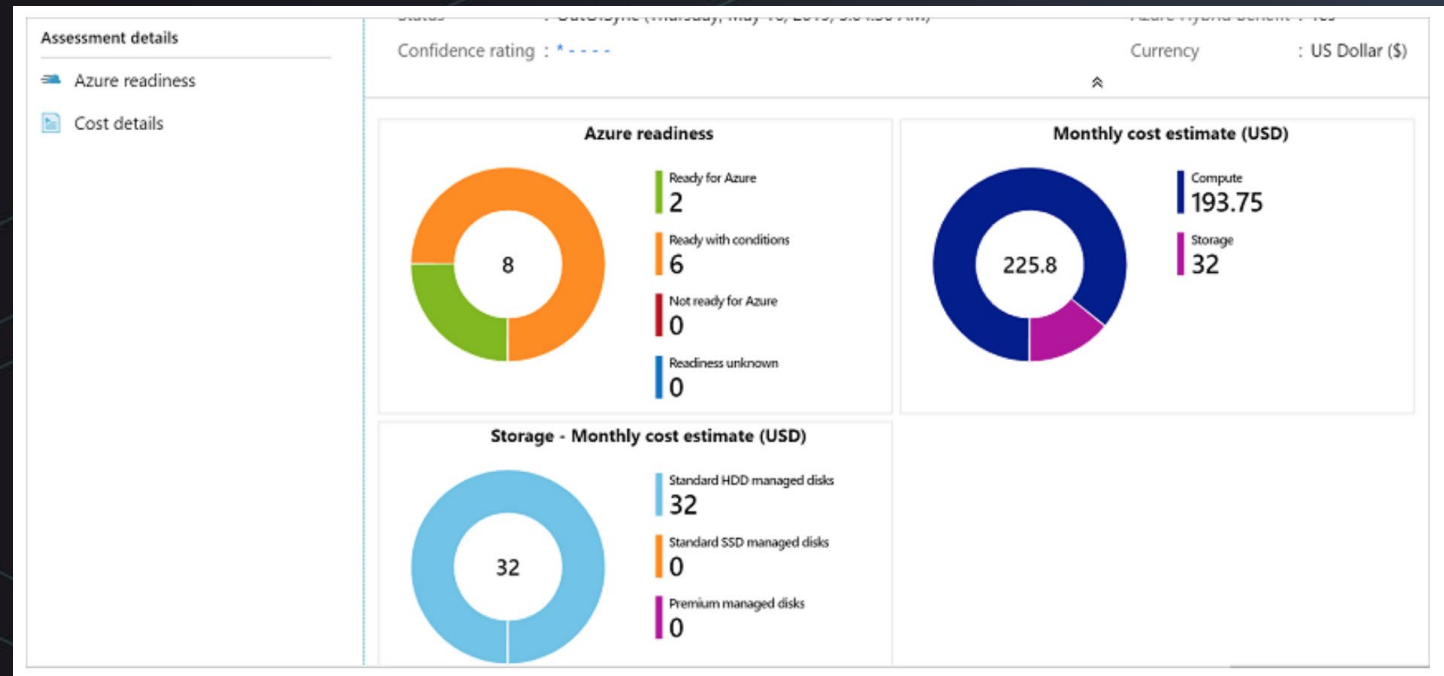


# Investment

Milestones	 Cost (ex. GST)
1 – Project Kick-off	\$x,xxx
2 – Discovery workshops conducted	\$x,xxx
3 – Migration tool deployment	\$x,xxx
4 – Presentation of findings, recommendations and next steps	\$x,xxx
Sub-Total	\$xx,xxx
Microsoft funding	\$-xx,xxx
Total (Fixed)	\$xx,xxx

# Appendix

The findings and recommendations report will provide a view of workloads that are ready to migrate, ready with some additional configuration/changes and problematic workloads. You will also be provided with an estimated monthly cloud consumption costs, which can be used to feed into a broader cloud economics assessment.



Sample output (not customer estimates)

# Feedback, Questions, Next Steps