



## Data Services Service Definition

Digital Marketplace: GCloud-14

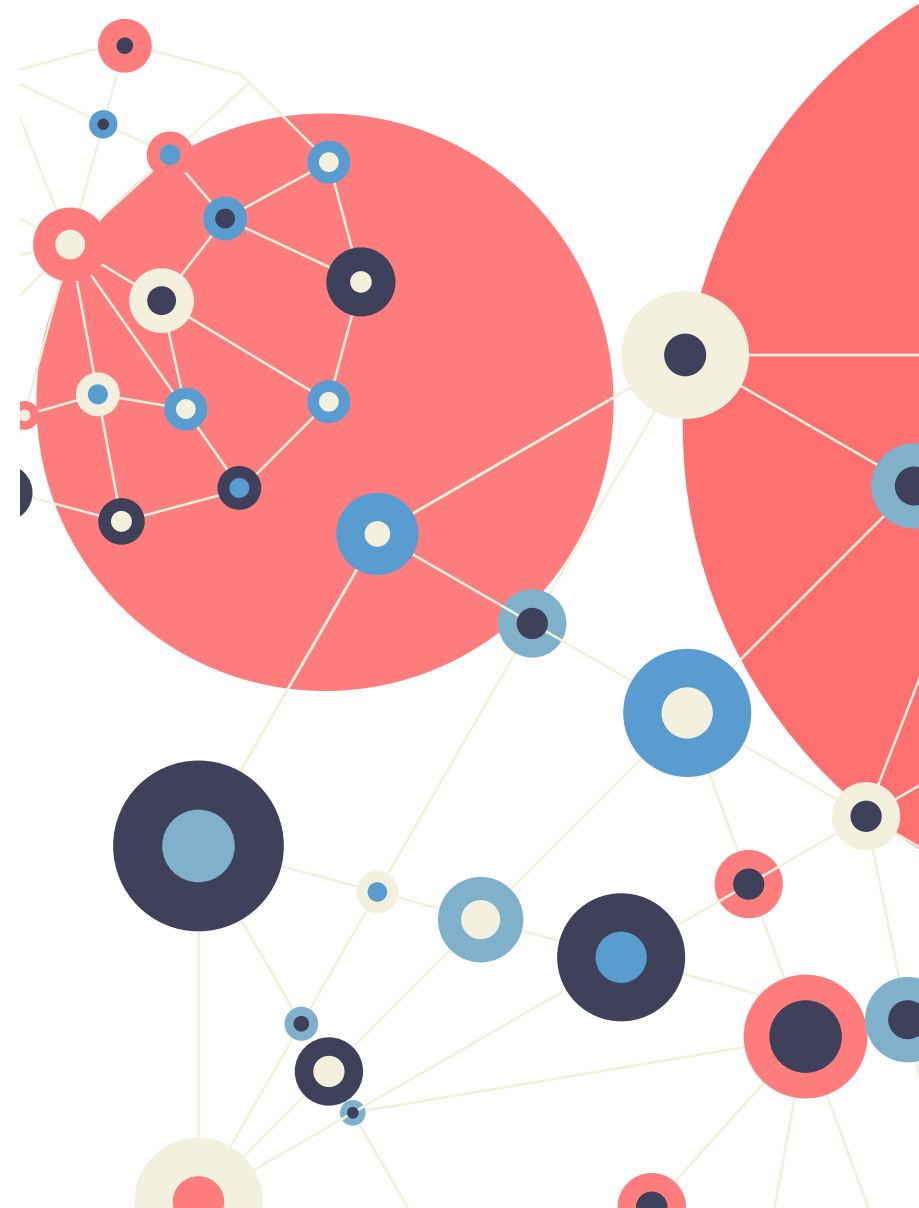
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A GCloud-14 data support service by Data Language



# **Data Services:**

## **Platforms, Knowledge Graphs and AI**

- Data Graphs knowledge graph integration.
- Tagmatic machine learning integration.
- Data and Technical strategy and architecture services
- Data and Technical governance support
- Full-stack, e2e data platform design and delivery
- Reference data sourcing, transformation and workflow
- Machine learning training data sourcing and workflow

# What We Offer

## **Data Graphs knowledge graph integration**

We offer expertise in integrating data graphs and knowledge graphs to unlock the full potential of your data assets.

## **Tagmatic machine learning integration**

Our services include the integration of advanced machine learning models, such as Tagmatic, to enhance your data processing and insights.

## **Data and Technical strategy and architecture services**

We provide comprehensive data and technical strategy development, as well as architecture design services to ensure your data infrastructure is optimized.

## **Data and Technical governance support**

Our team can assist with establishing robust data and technical governance frameworks to ensure the integrity and security of your data assets.

# What Customers Like

- Focus on collaboration, knowledge transfer and collective ownership
- Expert learnings from other successful complex deliveries
- Iterative, risk-prioritised delivery approach
- Access to established high-performing teams to help scale delivery
- Engagement model fully tailored to customer needs

# We help you get from...

- Expensive Legacy support overhead
- Poor information visibility, discoverability, reusability and interoperability
- Painful, expensive and slow to launch new products.
- No shared way to describe or connect your business assets.
- Poor data quality and fragmented information



to...

# Connected unified information

- Customers and AI can understand the business assets.
- It is easy and rapid to launch new products built on the business assets.
- Business assets have clear characteristics and relationships



# Unified data management and effortless insights

## **Discoverable, Reusable, Interoperable**

Information is discoverable, reusable, interoperable and reliable.

## **Realizing Full Value**

Full value of information assets is realised.

## **Unified Metadata**

Unified metadata makes the new information make sense.





# Who we work with



## Media

We work with media companies and professionals to enhance their data and content management.



## Healthcare

Our services support healthcare organizations in optimizing their data and information systems.



## Agriculture

We collaborate with agriculture businesses to improve data-driven insights and decision-making.



## Finance

Our expertise extends to the finance industry, helping organizations leverage data for strategic advantage.



## Defense & Security

We work with defense and security organizations to enhance their data management and intelligence capabilities.

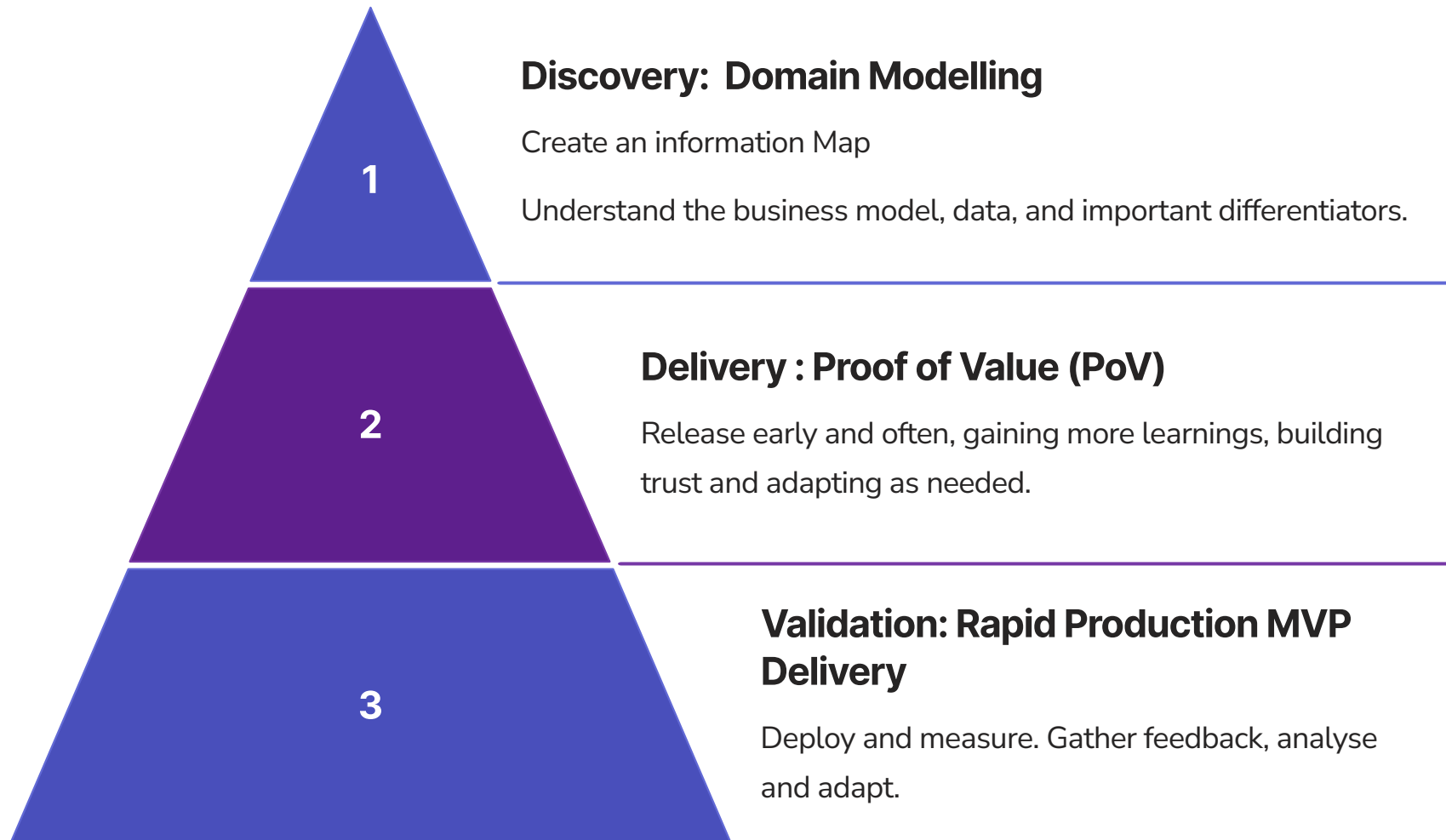


## Government

Our services support government agencies in improving data-driven decision-making and public service delivery.



# Engagement framework



# Please contact us to discuss your needs:

For cloud services, please reach out to us at [info@datalanguage.com](mailto:info@datalanguage.com). We would be happy to discuss how we can assist you with your data and technology needs.

[datalanguage.com](https://datalanguage.com)

