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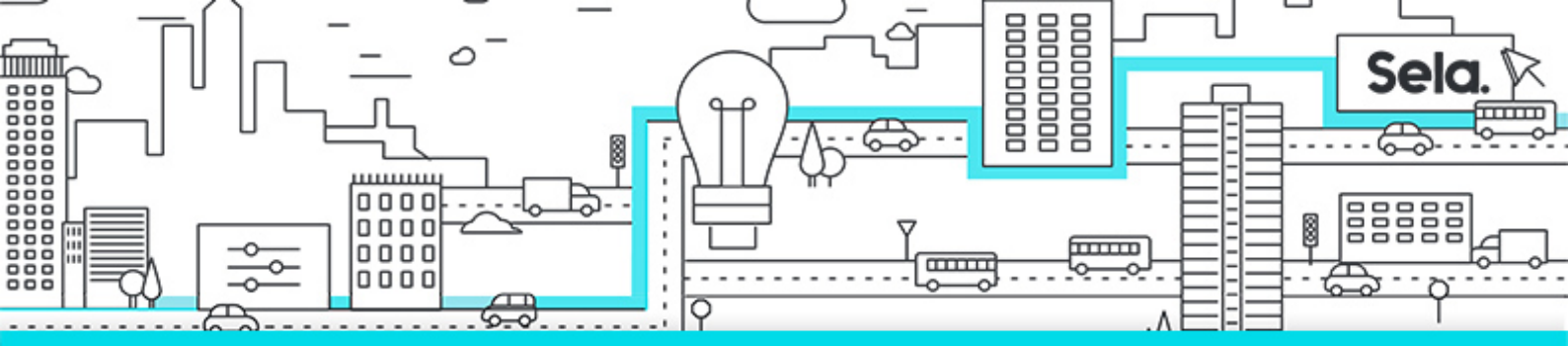
GCPDigLead

Cloud Digital Leader training with Google Cloud

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Cloud Digital Leader training with Google Cloud

GCPDigLead - Version: 1

2 days course

Description:

Aimed at business leaders new to cloud, this course provides insight into Google's approach to digital transformation, and how to embrace cloud in your business.

This training is designed to give you foundational knowledge about cloud technology, data, and Google Cloud products that enable digital transformation.

Intended Audience:

Traditional enterprise business decision makers.

Suitable for all management levels leading Product, Projects, Programs, Operations, Line of Business, Finance, People Management, Sales, Marketing, and Client Management interested in how Google Cloud can support their business transformation.

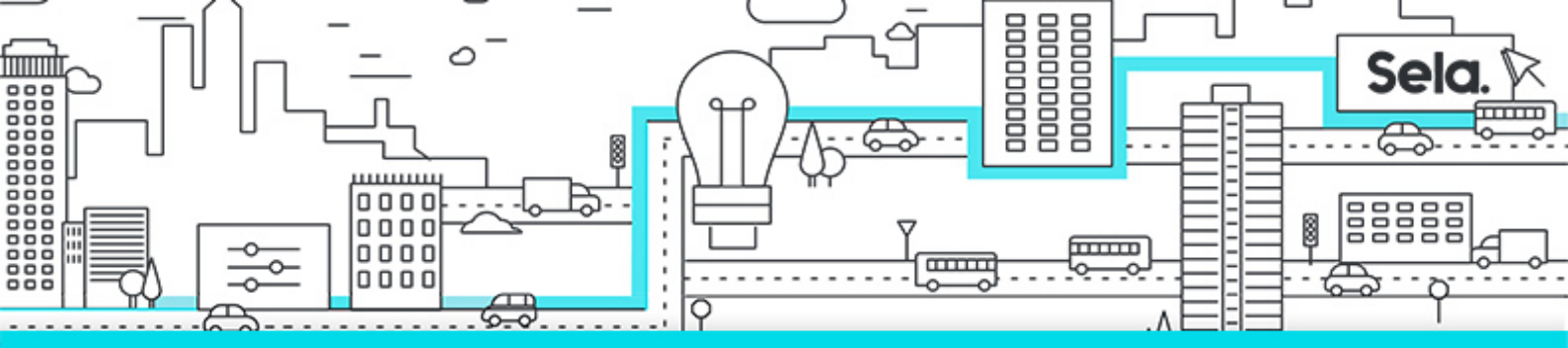
Participants should be reasonably new to cloud technology.

Prerequisites:

- Knowledgeable about their own business products / services and industry
- No prior technical knowledge is required

Objectives:

- Recall fundamental cloud terminology.
- Identify Google Cloud products and solutions that support digital transformation.
- Explain how cloud technology and data can be leveraged to innovate within



organizations.

- Explain infrastructure and application modernization with Google Cloud.
- Describe contributing factors to the success of cloud operations and security.

Topics:

- **Introduction to Digital Transformation with Google Cloud**
 - Why cloud technology is revolutionizing business
 - Digital transformation with Google Cloud
 - Scale the innovation mindset
- **Innovating with Data and Google Cloud**
 - The value of data
 - Data consolidation and analytics
 - Innovation with machine learning
- **Infrastructure and Application Modernization with Google Cloud**
 - Modernizing IT infrastructure with Google Cloud
 - Modernizing applications with Google Cloud
 - The value of APIs
- **Understanding Google Cloud Security and Operations**
 - Financial governance in the cloud
 - Security in the cloud
 - Monitoring cloud IT services and operations