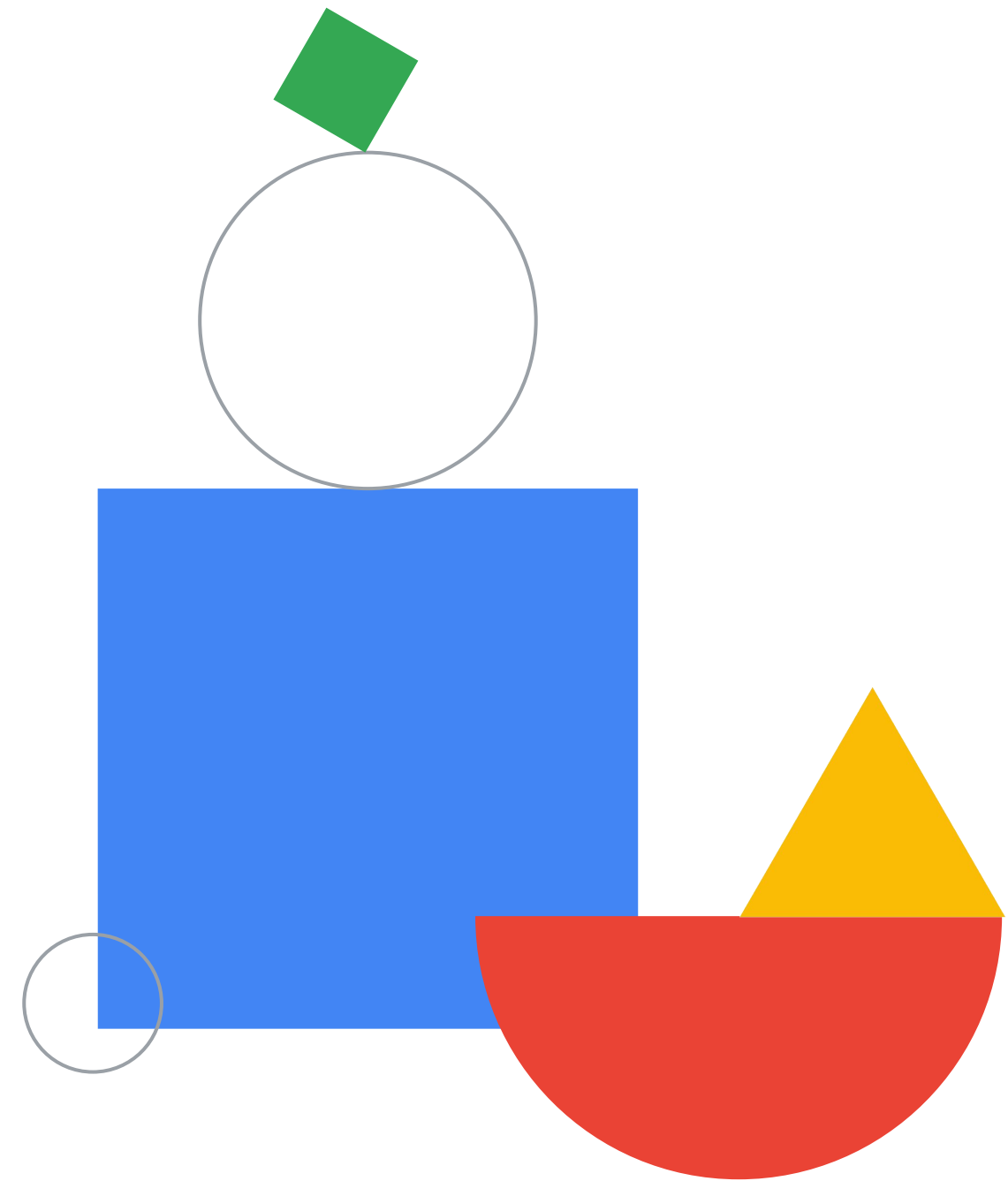


# Data Engineering on Google Cloud



# Introductions

## Your instructor

- Organization
- Background
- Course goals

## You

- Name
- Organization
- Job role
- Course goals

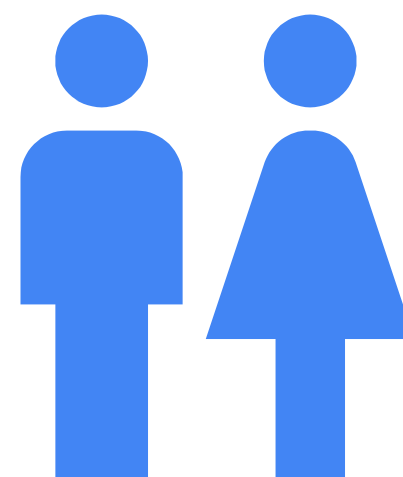


# Facilities



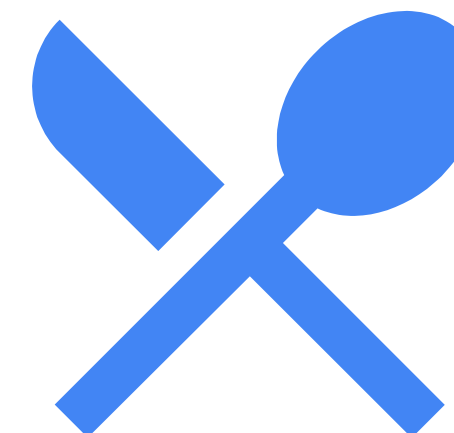
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Parking



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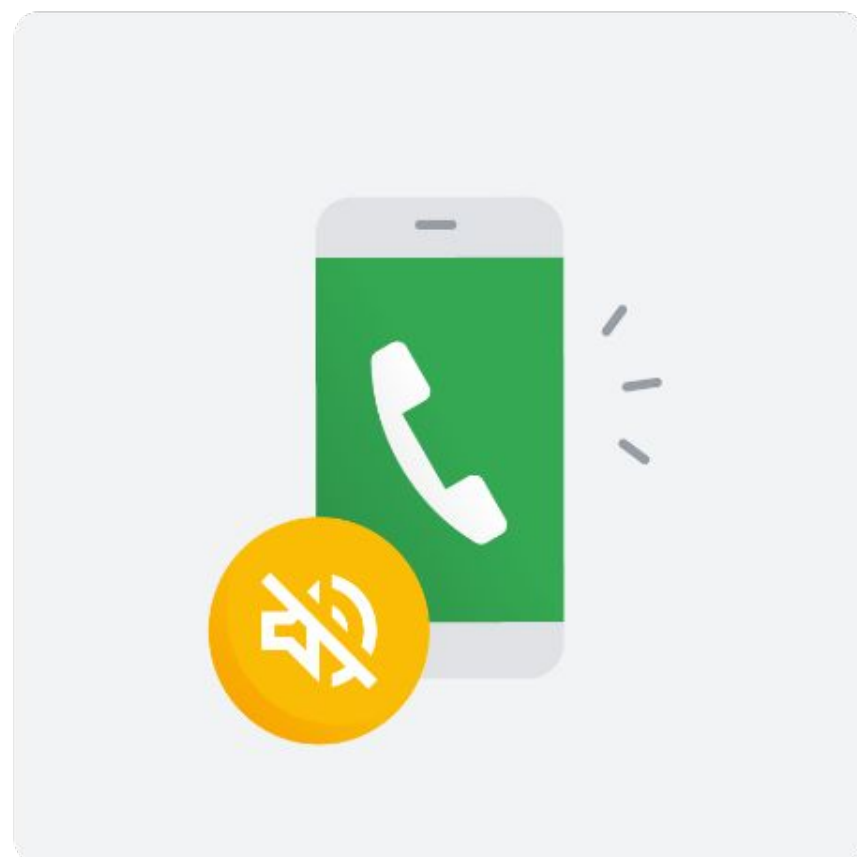
Facilities



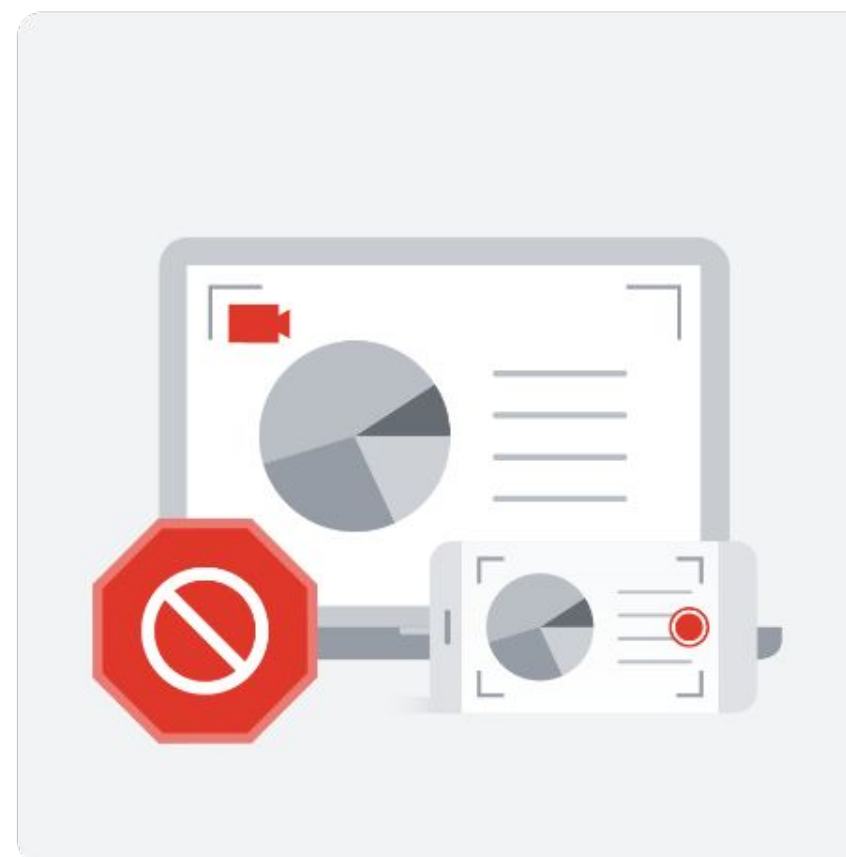
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Food

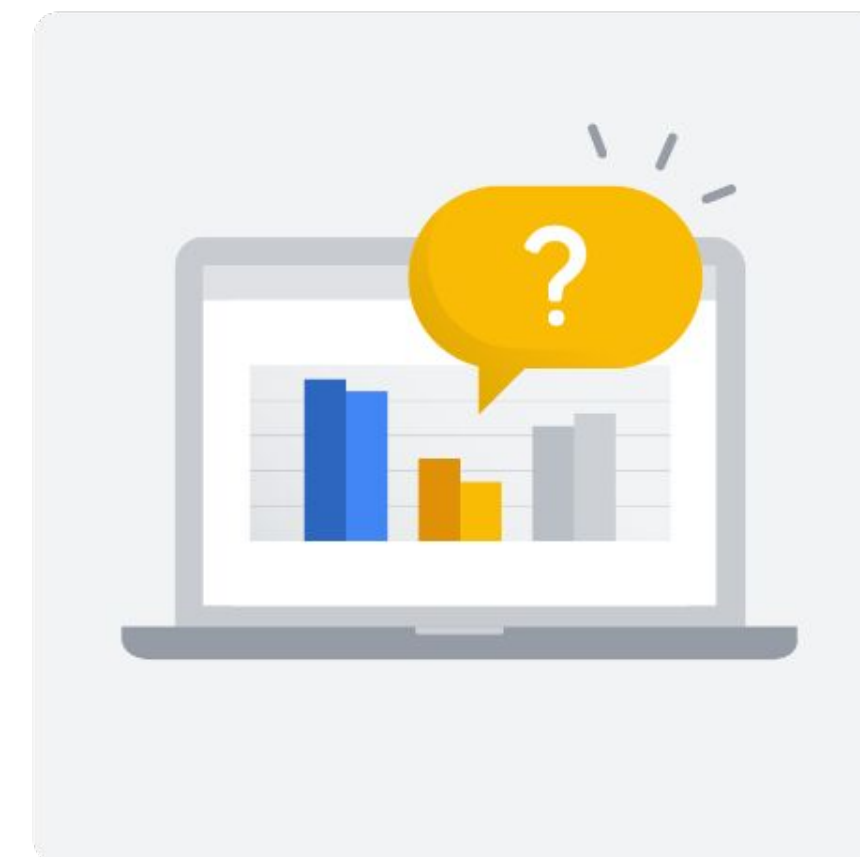
# Etiquette



No calls



No recording



Ask questions

# Data Engineering on Google Cloud learning path

1

Modernizing Data Lakes and Data Warehouses with Google Cloud

2

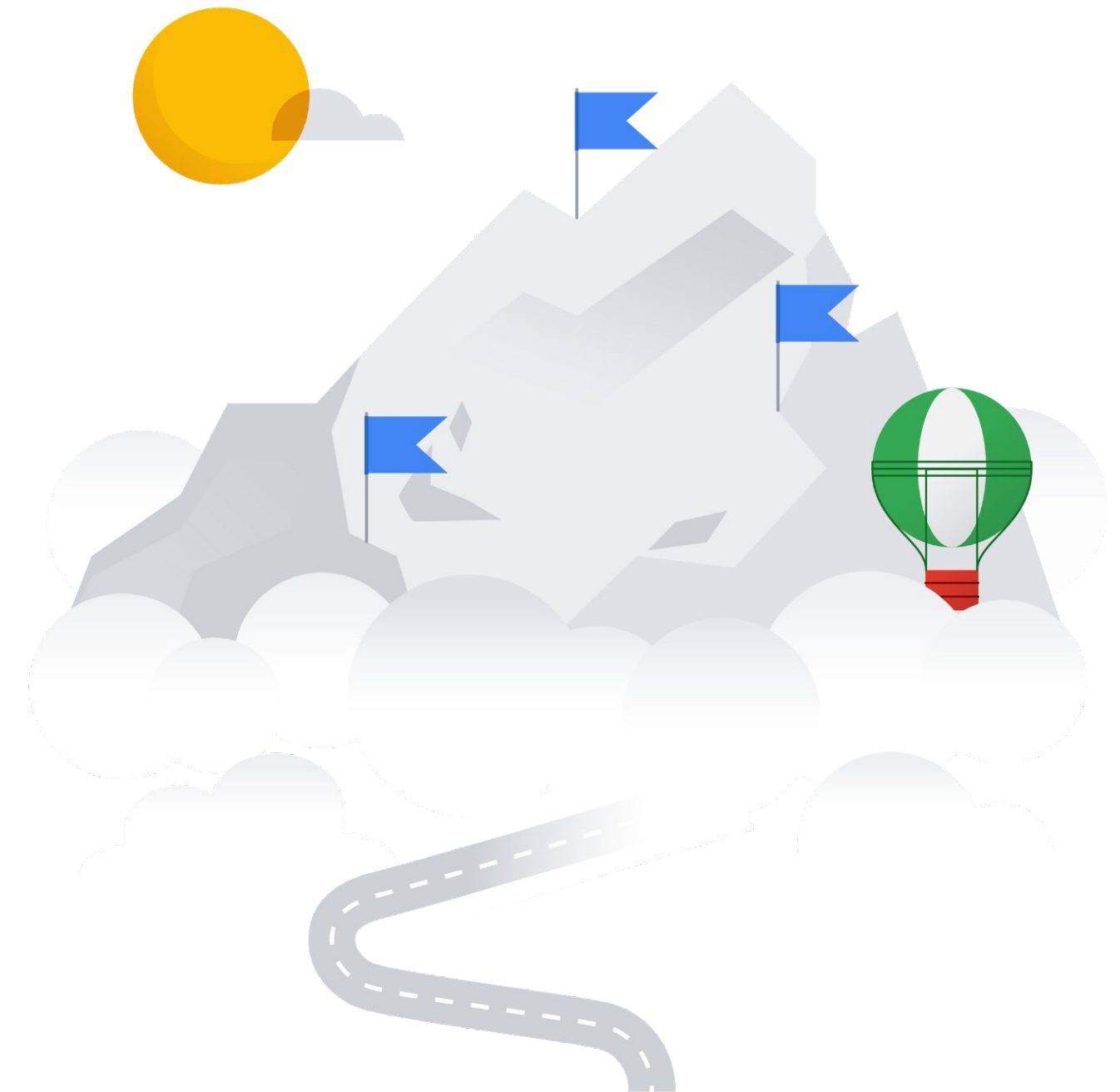
Building Batch Data Pipelines on Google Cloud

3

Building Resilient Streaming Analytics Systems on Google Cloud

4

Smart Analytics, Machine Learning and AI on Google Cloud



# Lab environment

For each lab, Qwiklabs offers:

- A free set of resources for a fixed amount of time
- A clean environment with permissions

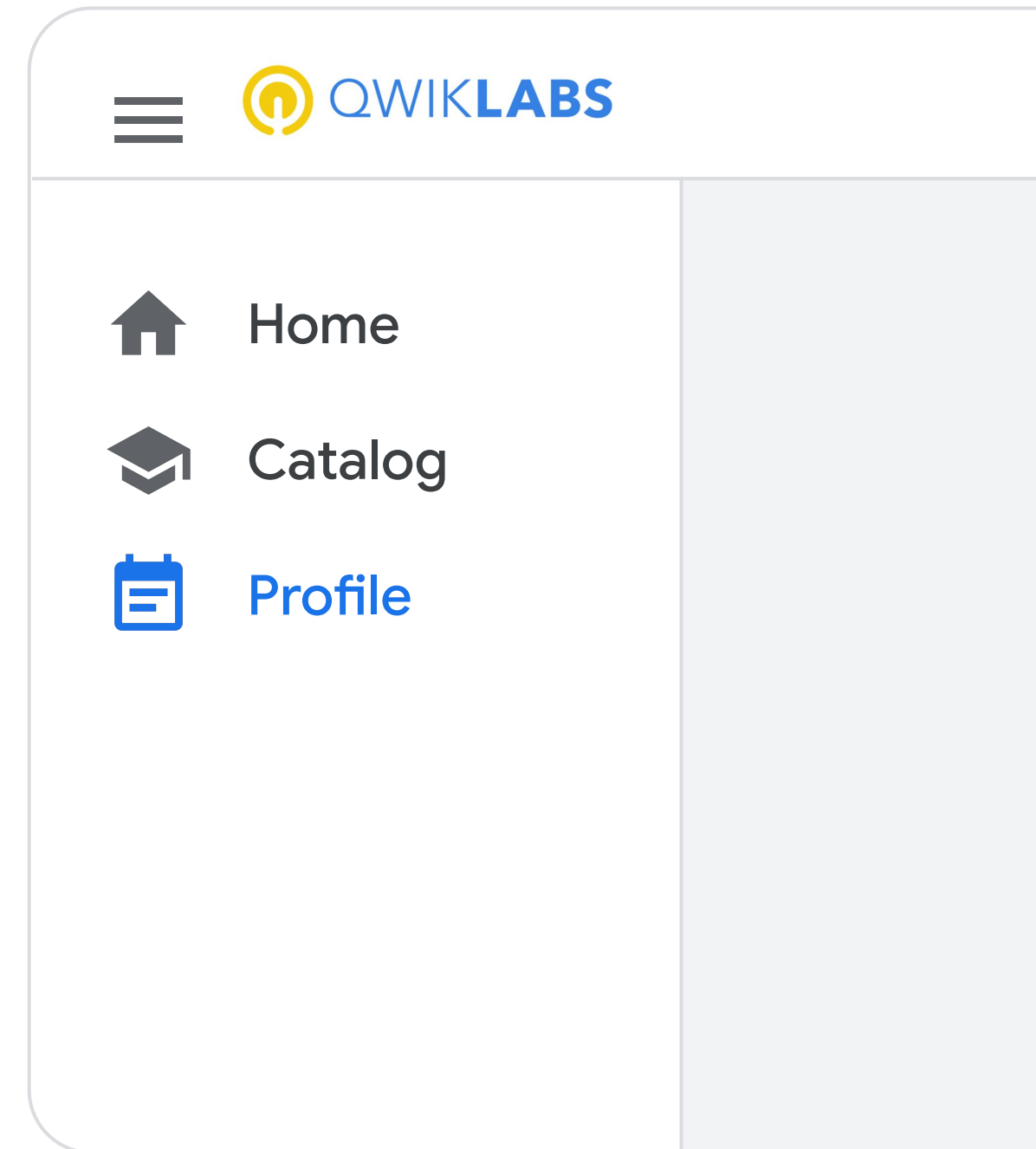


# Open Qwiklabs

- 1 Open an incognito window (or private/anonymous window).
- 2 Go to the Qwiklabs URL your instructor provides.
- 3 Sign In with existing account or Join with new account (with email you used to register for the course).
- 4 Launch the course from **Profile**.





## Access issues

The process to open Qwiklabs can differ based on credentials used. Please reach out to your trainer if you have any access issues.



# View your labs

Do **NOT** launch a lab until instructed to do so!

Labs	Lecture Notes
	
	
	Lab Currently Disabled
	Lab Currently Disabled

- ← Lab completed
- ← To be completed
- ← Not yet available



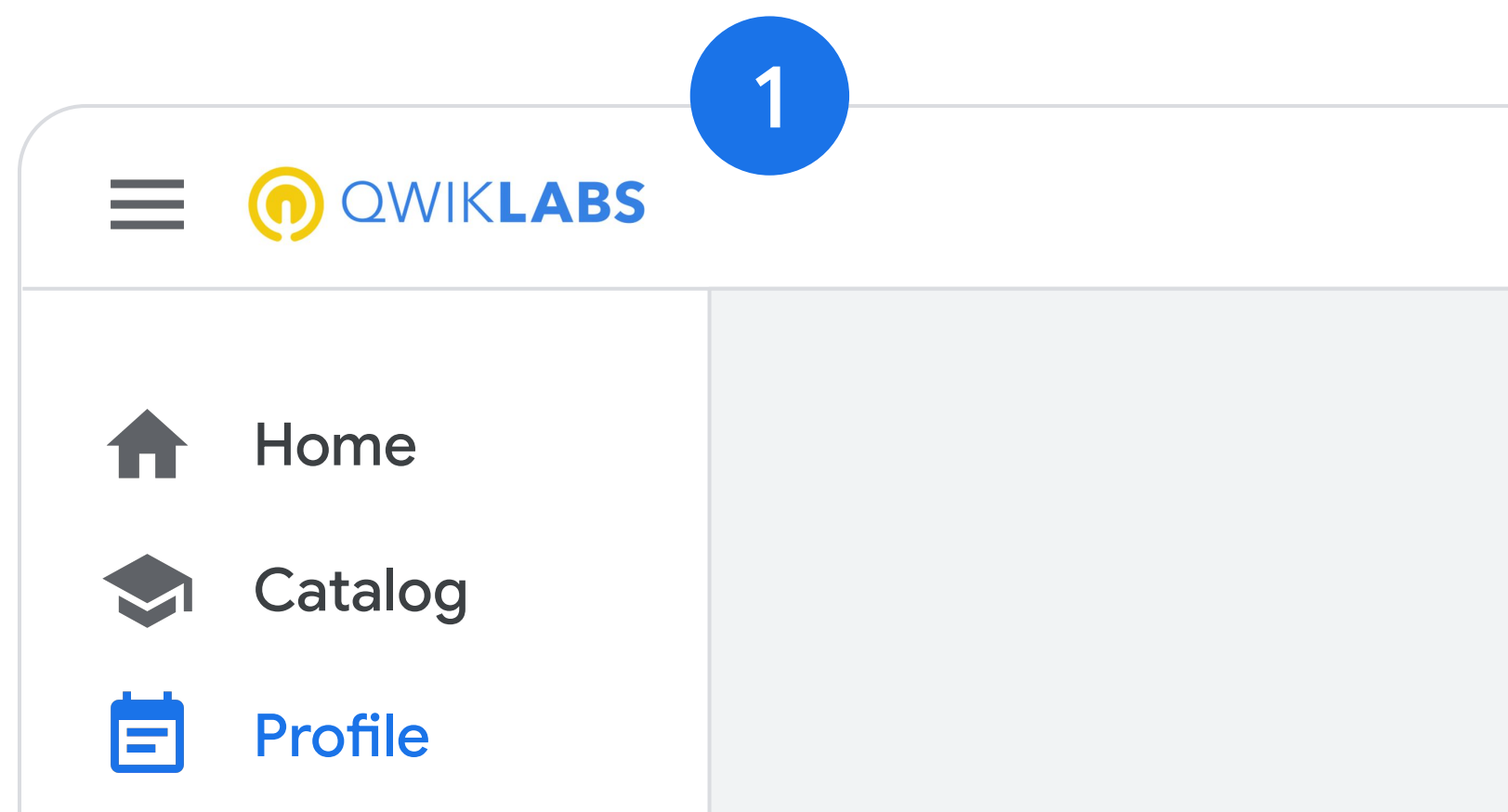
# View lecture notes

Labs	Lecture Notes
01	<div></div> <div>↓</div>
02	<div></div> <div>↓</div>
03	<div></div> <div>↓</div>
04	<div></div> <div>↓</div>

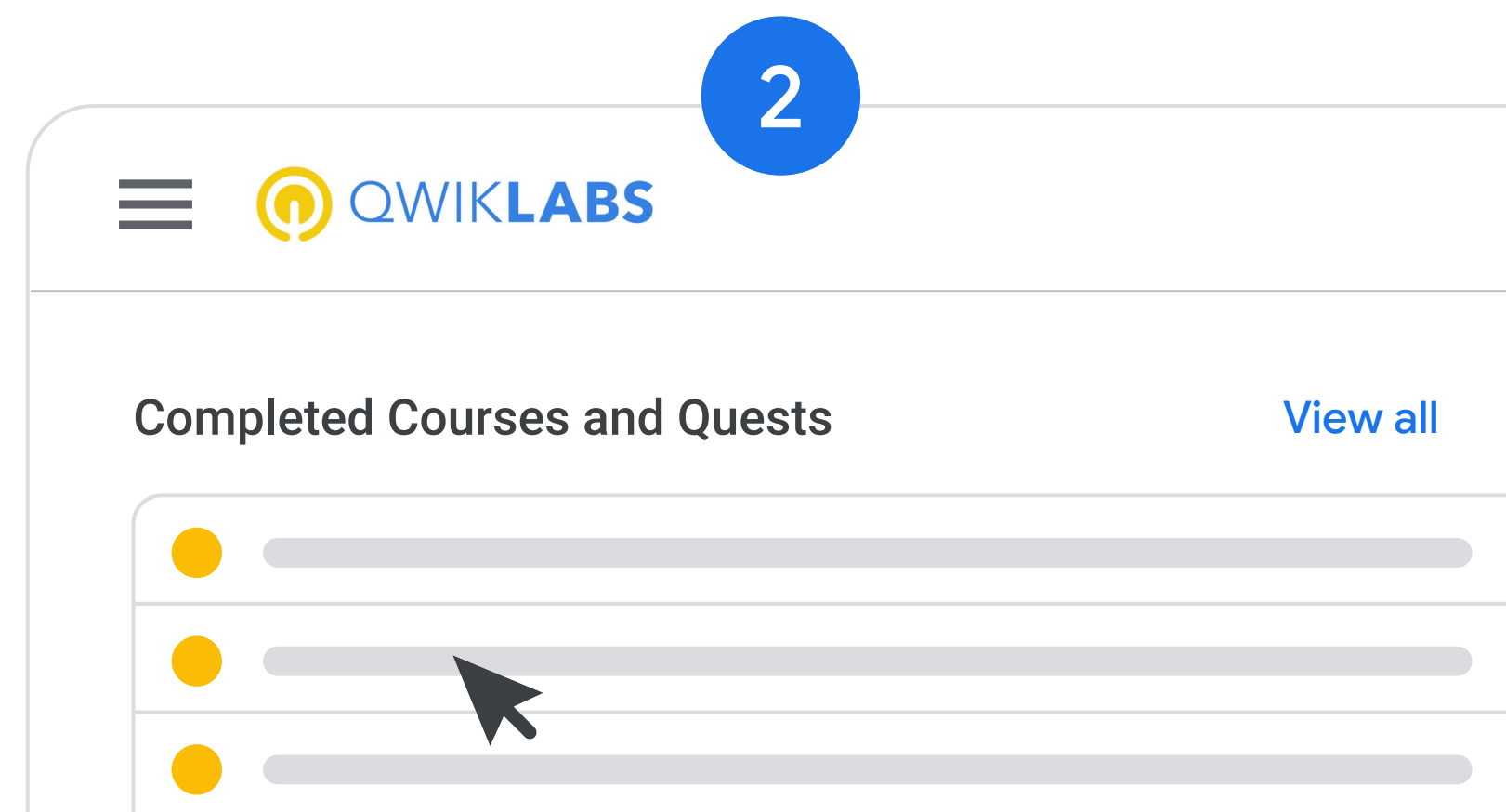
You can download these as PDF files

# End of class - Materials

Materials are available for 2 years



Click on **Profile** in the left-hand navigation bar



Select the class from the **Completed Courses** list