



Lab Title: Build a Dashboard Using the Looker Enterprise UI

 Lab Type: Hands-on Lab






Duration:  1 hour 30 minutes

Credits:  5 Qwiklabs credits

Level:  Beginner

AI Assistance:  May include AI tools to support learning

Important Notes

-  Use a desktop or laptop to complete this lab.
 -  Only 5 attempts are allowed per lab.
 -  Timer cannot be paused once the lab starts.
 -  Mistakes are part of learning – it's normal to retry tasks or questions.
 -  Review the Lab Technical Tips for guidance.
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Activity Overview

Looker Enterprise is a powerful **business intelligence (BI) platform** used for:

- Exploring and analyzing large datasets
- Creating interactive visualizations
- Sharing insights across teams
- Ensuring consistent data governance

In this lab, you'll use **Looker Enterprise's Explore feature** to build a dashboard that supports **critical business decision-making**.

Scenario

You're helping **Kiran**, VP of Finance at *TheLook eCommerce*, by building a dashboard that:

- Summarizes **sales data for 2022**
- Highlights **key performance indicators (KPIs)** like revenue
- Enables **interactive exploration** of business trends

Steps You'll Follow

1. Create a **single value visualization** and add it to a new dashboard.
 2. Add a **line graph** showing total revenue by product category for 2022.
 3. Add:
 - A **bar chart** for average sale price by product
 - A **column chart** for total revenue by country
 4. Add a **country filter** to the dashboard.
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Lab Setup Instructions

Before You Start

- Use a **standard browser** (Chrome recommended).
- Ensure you have **enough time** – the lab is timed and cannot be paused.

Starting the Lab

1. Click **Start Lab**.
2. In the **Lab Details panel**, you'll find:
 - Remaining time
 - **Open Looker** button
 - Temporary **Looker credentials** (username & password)
3. Click **Open Looker**.
4. Copy and paste the credentials into the Looker login dialog.
5. Check “**Stay logged in**” and click **Log In**.

 **Tip:** Arrange your browser tabs side-by-side for easier navigation.