Developing Data Models with LookML Training

Duration: **1 Day**

BİLGİNÇ IT Academy
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Overview

Learn intermediate-level training that introduces the fundamentals of LookML.

This Developing Data Models with LookML course is an intermediate-level training that introduces the fundamentals of LookML for Looker developers and provides guided demos and hands-on practice with writing LookML code.

Is This The Right Course?

- Basic understanding of SQL, Git, and the Looker business user experience.
- For learners with no previous experience as data explorers in Looker, it is recommended to first complete Analyzing and Visualizing Data in Looker.

Who Should Attend?

Data developers who are responsible for data curation and management within their organizations; Data analysts interested in learning how data developers use LookML to curate and manage data in their organization's Looker instance.

Prerequisites

- Basic understanding of SQL, Git, and the Looker business user experience.
- For learners with no previous experience as data explorers in Looker, it is recommended to first complete Analyzing and Visualizing Data in Looker.

What You Will Learn

Upon completion of the Developing Data Models with LookML course, students will be able to:

- Define LookML basic terms and building blocks
- Use the Looker Integrated Development Environment (IDE) and project version control to modify LookML projects
- Create dimensions and measures to curate data attributes used by business users
- Create and design Explores to make data accessible to business users
- Use derived tables to instantaneously create new tables
- Use caching and datagroups in Looker to speed up SQL queries

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Outline

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