

Google Professional Data Engineer

Course Modules

1. Designing data processing systems

- Designing for security and compliance
- Designing for reliability and fidelity
- Designing for flexibility and portability
- Designing data migrations

2. Ingesting and processing the data

- Planning the data pipelines
- Building the pipelines
- Deploying and operationalizing the pipelines

3. Storing the data

- Selecting storage systems
- Planning for using a data warehouse
- Using a data lake
- Designing for a data mesh

4. Preparing and using data for analysis

- Preparing data for visualization
- · Sharing data
- Exploring and analyzing data

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5. Maintaining and automating data workloads

- Optimizing resources
- Designing automation and repeatability
- Organizing workloads based on business requirements
- Monitoring and troubleshooting processes
- Maintaining awareness of failures and mitigating impact

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