

# OD - GCF - Google Cloud Fundamentals: Core Infrastructure

## On-Demand Self-Paced Training:

### Google Cloud Fundamentals: Core Infrastructure



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### About this Course:

- This course uses lectures, demos, and hands-on labs to give you an overview of Google Cloud products and services so that you can learn the value of Google Cloud and how to incorporate cloud-based solutions into your business strategies.
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## Course Goals/Skills:

- ●Identify the purpose and value of Google Cloud products and services. Interact with Google Cloud services.
  - ●Describe ways in which customers have used Google Cloud.
  - ●Choose among and use application deployment environments on Google Cloud: App Engine, Google Kubernetes Engine, and Compute Engine.
  - ●Choose among and use Google Cloud storage options: Cloud Storage, Cloud SQL, Cloud Bigtable, and Firestore.
  - ●Make basic use of BigQuery, Google's managed data warehouse for analytics.
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## Audience:

- Individuals planning to deploy applications and create application environments on Google Cloud.
  - ●Developers, systems operations professionals, and solution architects getting started with Google Cloud.
  - ●Executives and business decision makers evaluating the potential of Google Cloud to address their business needs.
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## Course format

Video Course

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Course language: Bulgarian



Video Archive (24/7)

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## **Prerequisites:**

- Familiarity with application development, systems operations, Linux operating systems, and data analytics/machine learning is helpful in understanding the technologies covered.

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**The course prepares for the following certification levels**

- Exam AZ-900: Azure Fundamentals
- [You can be certified in our test center with a voucher with a discount on the price of the exam.](#)