

Security in Google Cloud Platform

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Google Cloud Professional Security Engineer Certification Exam



About this Course:

- This course gives participants broad study of security controls and techniques on Google Cloud Platform. Through lectures, demonstrations, and hands-on labs, participants explore and deploy the components of a secure GCP solution. Participants also learn mitigation techniques for attacks at many points in a GCP-based infrastructure, including Distributed Denial-of-Service

attacks, phishing attacks, and threats involving content classification and use.

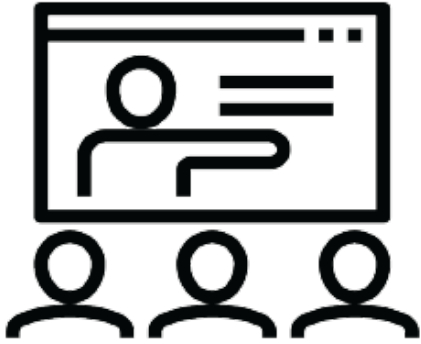
Course Goals:

- This course gives participants broad study of security controls and techniques on Google Cloud Platform. Through lectures, demonstrations, and hands-on labs, participants explore and deploy the components of a secure GCP solution. Participants also learn mitigation techniques for attacks at many points in a GCP-based infrastructure, including Distributed Denial-of-Service attacks, phishing attacks, and threats involving content classification and use.
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Audience:

- This class is intended for the following job roles: * [Cloud] information security analysts, architects, and engineers * Information security/cybersecurity specialists * Cloud infrastructure architects Additionally, the course is intended for Google and partner field personnel who work with customers in those job roles. The course should also be useful to developers of cloud applications.
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Course Format



Attendance Course



Online (Live) Remote

Course language : Bulgarian (English available as an option)

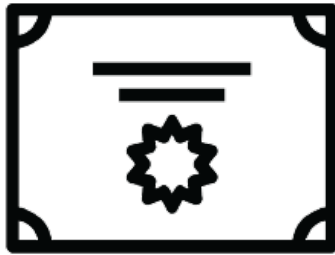
Learning materials: in electronic format (Learning materials are in English) included in the price with unlimited access.

Lab environment: each student has his own lab environment where the exercises are conducted, part of the course.

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Video Archives
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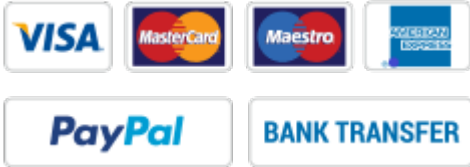
Certificate for
Completed Course

Course Duration:

- 2 working days (09:00 – 17:00)
- or
16 hours training theory and practice in non-working hours lasting 2 weeks
Saturday and Sunday 10:00 – 14:00, 14:00 – 18:00, 18:00 – 22:00
Monday and Wednesday 19:00 – 23:00

Tuesday and Thursday 19:00 – 23:00

Payments:



An application for an invoice is accepted at the time of enrollment in the respective course.

An invoice is issued within 7 days of confirming the payment.

Next Class:



- There are no upcoming events.

For more information, use the contact form.

We will contact you to confirm the dates.

Prerequisites:

- To get the most out of this course, participants should have: Completed Google Cloud Platform

Fundamentals: Core Infrastructure or have equivalent experience Basic proficiency with command-line tools and Linux operating system environments

The course prepares for the following certification levels:

- Google Cloud Certified Security Engineer