

# Architecting with Google Cloud Platform: Design and Process

## Architecting with Google Cloud Platform: Design and Process

Google Cloud Certified: Professional Architect



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### 3a Kypca

- This course equips students to build highly reliable and efficient solutions on Google Cloud Platform, using proven design patterns and the principles of Google Site Reliability Engineering (SRE). It is a continuation of the Architecting with Google Cloud Platform: Infrastructure course and assumes hands-on experience with the technologies covered in that course. Through a combination of presentations, demos, and hands-on labs, participants learn to design GCP deployments that are highly reliable and secure; and how to operate GCP deployments in a highly available and cost-effective

manner.

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## **Цели – Какво ще научите (Course Goals):**

- This two-day instructor-led class equips students to build highly reliable and efficient solutions on Google Cloud Platform, using proven design patterns and the principles of Google Site Reliability Engineering (SRE). It is a continuation of the Architecting with Google Cloud Platform: Infrastructure course and assumes hands-on experience with the technologies covered in that course. Through a combination of presentations, demos, and hands-on labs, participants learn to design GCP deployments that are highly reliable and secure; and how to operate GCP deployments in a highly available and cost-effective manner.
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## **Курсът е предназначен за (Audience):**

- This class is intended for the following participants: – Cloud Solutions Architects, Site Reliability Engineers, Systems Operations professionals, DevOps Engineers, IT managers. – Individuals using Google Cloud Platform to create new solutions or to integrate existing systems, application environments, and infrastructure with the Google Cloud Platform. To get the most out of this course, participants should have: – Completed Architecting with Google Cloud Platform: Infrastructure

or have equivalent experience – Basic proficiency with command-line tools and Linux operating system environments – Systems Operations experience including deploying and managing applications, either on-premises or in a public cloud environment

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## Формат на курса



**Присъствен Курс**



**Онлайн (Live)  
Отдалечен**

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**Език на курса:** български (английски е наличен като опция)

**Учебни Метериали:** в електронен формат (Учебните материали са на английски), включени в цената с неограничен достъп.

**Лабораторна среда:** всеки курсист разполага със собствена лаб среда, където се провеждат упражненията, част от курса.



**Видео Архив (24/7)**



**Сертификат за  
Завършен Курс**

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## Продължителност

- 2 работни дни (понеделник – петък 09:00 – 17:00)

**или**

- **16 уч.ч. обучение (теория и практика) в извънработно време с продължителност 1 седмици**
- събота и неделя 10:00 – 14:00, 14:00 – 18:00, 18:00 – 22:00
- понеделник и сряда 19:00 – 23:00
- вторник и четвъртък 19:00 – 23:00

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## Плащане



Заявка за издаване на фактура се приема към момента на записването на съответния курс.

Фактура се издава в рамките на 7 дни от потвърждаване на плащането.

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## Предстоящи Курсове

### ■ Notice

Няма предстоящи събития.

За повече информация използвайте формата за контакт.

Ще се свържем с Вас за потвърждаване на датите.

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## **Предпоставки (Изисквания) за Участие (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

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## **Курсът подготвя за следните сертификационни нива**

- Google Cloud Certified Professional Architect