

# EC-Council Certified Cloud Security Engineer (CCSE)

## EC-Council – Certified Cloud Security Engineer (C|CSE)



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### 3a Kypca

EC-Council's Certified Cloud Security Engineer (C|CSE) course is curated by cloud security professionals in association with renowned subject matter experts to deliver a mix of vendor-neutral and vendor-specific cloud security concepts. The vendor-neutral concepts focus on cloud security practices, technologies, frameworks, and principles. In contrast, the vendor-specific materials deliver the practical skills that are needed to configure specific platforms, such as Amazon Web Services (AWS), Azure, and Google Cloud Platform (GCP). This offers candidates a well-balanced mix of theoretical and practical skills. In addition, advanced topics also cover modules on securing the cloud infrastructure by implementing regulations and standards to maintain security. EC-Council's cloud security course is mapped to the real-time job roles and responsibilities of cloud security professionals and is ideal

for beginners as well as experienced cybersecurity professionals.

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

Plan, implement, and execute cloud platform security for an organization.	Evaluate and mitigate security risks, threats, and vulnerabilities in a cloud platform.
Securely access cloud resources through identity and access management (IAM).	Integrate best practices to secure cloud infrastructure components (network, storage and virtualization, and management).
Evaluate and control organizational cloud network architecture by integrating various security controls the service provider offers.	Secure organizational cloud applications by understanding the secure software development lifecycle of cloud applications and by implementing additional security controls to enhance the security of hosted cloud applications.
Evaluate cloud storage techniques and threats on data stored in the cloud and understand how to protect cloud data from attacks.	Design and implement a GRC framework, a cloud incident response plan, and a business continuity plan for cloud services.

Implement and manage cloud security on various cloud platforms, such as AWS, Azure, and GCP.	Utilize the security services and tools provided in Azure, AWS, and GCP to secure the organizational cloud environment.
Understand the shared responsibility model of the service provider.	Understand the legal implications associated with cloud computing to protect organizations.
Evaluate various cloud security standards, compliance programs, and features offered by AWS, Azure, and GCP, and perform cloud computing security audits.	Implement operational controls and standards to build, operate, manage, and maintain the cloud infrastructure.
Implement various threat detection and response services provided by Azure, AWS, and GCP to identify threats to an organization's cloud services.	Understand and implement security for private, multi-tenant, and hybrid cloud environments.

## Формат на курса (Course Format) :

✘	✘
<b>Присъствен (Classroom) Курс в Учебната ни зала или В Офис на Клиент</b>	<b>Онлайн (Online/Virtual) Курс във виртуална зала с инструктор</b>

## **Език на курса (Course Language Option)**

<input type="checkbox"/>	<input type="checkbox"/>
<b>Български (Bulgarian)</b>	<b>Английски (English)</b>

Може да изберете Език на който да се проведе обучението – български или английски. Всичките ни инструктори владеят свободно английски език.

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## **Учебни Материали (Student Guides):**



Учебните материали са достъпни в електронен формат. Могат да се ползват online/offline на всяко устройство. Доживотен достъп.

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## **Лабораторна среда (Lab Environment):**





Всеки курсист разполага със собствена лаб среда, където се провеждат упражненията, част от курса.

Не е необходимо да инсталирате софтуер на компютър или специални изисквания за хардуер.

Участниците в присъствен формат в Учебния ни център разполагат с индивидуален компютър по време на обучението.

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## След завършване получавате (At Course Completion):

	
Lifetime Access - Video Archive 24/7	Certificate of Course Completion

Доживотен достъп до видео архив с запис на всяка отделна лекция.

Официален международно признат сертификат за завършен курс на обучение.

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## Продължителност (Course Duration):



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

**или**

- **40 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

Jun 15

15 June 2026 @ 09:00 - 19 June 2026 @ 17:00 EEST

[\*\*EC-Council – Certified Ethical Hacker \(CEHv13 EN\)\*\*](#)

Jun 22

22 June 2026 @ 09:00 - 26 June 2026 @ 17:00 EEST


[\*\*EC-Council – Certified Ethical Hacker \(CEHv13 EN\)\*\*](#)

Jun 29

29 June 2026 @ 09:00 - 3 July 2026 @ 17:00 EEST


## [EC-Council – Certified Ethical Hacker \(CEHv13 EN\)](#)

Jul 6

6 July 2026 @ 09:00 - 10 July 2026 @ 17:00 EEST 

## [EC-Council – Certified Ethical Hacker \(CEHv13 EN\)](#)

Jul 6

6 July 2026 @ 09:00 - 10 July 2026 @ 17:00 EEST 

## [EC-Council – Certified Ethical Hacker \(CEHv13 EN\)](#)

[View Calendar](#)

За повече информация използвайте формата за контакт.

Ще се свържем с Вас за потвърждаване на датите.