

# Site Reliability Engineering (SRE) Fundamentals

## Site Reliability Engineering (SRE) Fundamentals



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### About this Course

- Site Reliability Engineering (SRE) Fundamentals™ certification is to impart, test and validate knowledge of SRE vocabulary, principles and practices. Site Reliability Engineering (SRE) Fundamentals™ certification helps Engineers to understand the basic foundations of Site Reliability Engineering

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### Audience

- Anyone starting or leading a move towards increased reliability

- Anyone interested in modern IT leadership and organizational change approaches
- Business Managers
- Business Stakeholders
- Change Agents
- Consultants
- DevOps Practitioners
- IT Directors
- IT Managers
- IT Team Leaders
- Product Owners
- Scrum Masters
- Software Engineers
- Site Reliability Engineers
- System Integrators
- Tool Providers

## Course Format:

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

## Course Language Option:

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

You can choose the language in which the training will be conducted – Bulgarian or English. All our instructors are fluent in English.

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## **Student Guides:**



The training materials are available in electronic format. They can be used online / offline on any device. Lifetime access.

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## **Lab Environment:**



Each student has their own lab environment where the exercises are conducted, part of the course. You do not need to install software on a computer or special hardware requirements. Participants in a face-to-face format in our Training Center have an individual computer during the training.

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## At Course Completion:

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

**Lifetime access to a video archive with recording of each individual lecture.**

**Official internationally recognized certificate for completed training course.**

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## 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

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## Payments:



An application for an invoice shall be accepted at the time of

entry of the relevant course.

An invoice is issued within 7 days of confirmation of payment.

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## Course Schedules

Jun 6

6 June 2026 @ 10:00 - 28 June 2026 @ 14:00 EEST 🗓

[\*\*Linux Professional Institute LPIC-1 prep for 101-500 and 102-500 \(4 weeks\)\*\*](#)

Jun 29

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

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

Jul 4

4 July 2026 @ 10:00 - 26 July 2026 @ 14:00 EEST 🗓

[\*\*Linux Professional Institute LPIC-1 prep for 101-500 and 102-500 \(4 weeks\)\*\*](#)

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](#)

If you dont see a date, contact us.

All classes are confirmed individually after enrollment.