

LFS460 – Kubernetes Security Fundamentals

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About this Course:

This course exposes you to knowledge and skills needed to maintain security in dynamic, multi-project environments. This course addresses security concerns for cloud production environments and covers topics related to the security container supply chain, discussing topics from before a cluster has been configured through deployment, and ongoing, as well as agile use, including where to find ongoing security and vulnerability information. The course includes hands-on labs to build and secure a Kubernetes cluster, as well as monitor and log security events.

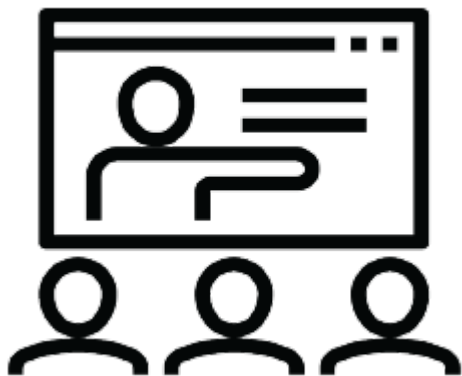
Course Goals:

- This course is designed as preparation for the Certified Kubernetes Security Specialist (CKS) exam and will substantially increase students' ability to become certified.
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Audience:

- This course is ideal for anyone holding a CKA certification and interested in or responsible for cloud security.
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Course Format:





Присъствен (Classroom)
Курс в Учебната ни зала
или В Офис на Клиент



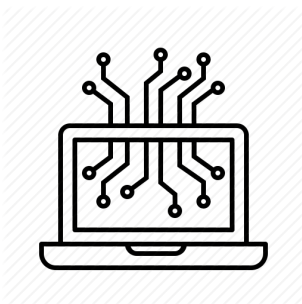
Онлайн (Online/Virtual)
Курс във виртуална зала
с инструктор

Course Language Option

	
Български (Bulgarian)	Английски (English)

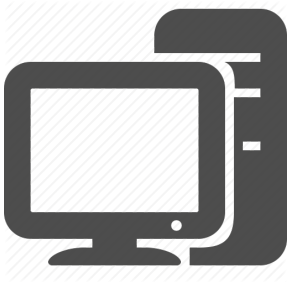
You can choose the language in which the training will be conducted – Bulgarian or English. All our instructors are fluent in English.

Student Guides:



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

Lab Environment:



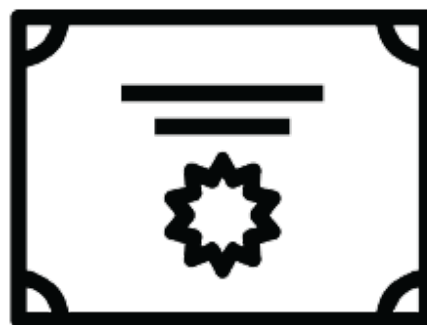
Each student has their own lab environment where the exercises are conducted, part of the course. You do not need to install software on a computer or special hardware requirements.

Participants in a face-to-face format in our Training Center have an individual computer during the training.

At Course Completion:



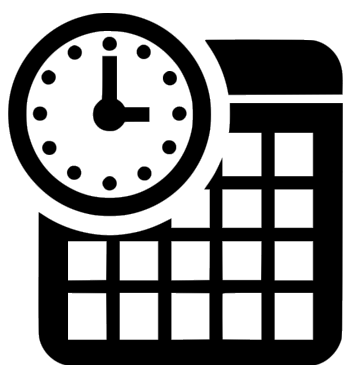
**Lifetime Access - Video
Archive 24/7**



**Certificate of Course
Completion**

**Lifetime access to a video archive with recording
of each individual lecture.
Official internationally recognized certificate
for completed training course.**

Course Duration:



- 4 working days (09:00 – 17:00) or
32 uch.ch. training (theory and practice) in overtime
with a duration of 3 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

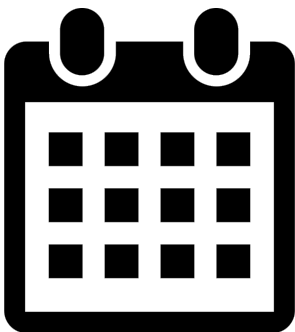
Payments :



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:

- This course is designed to provide students with the necessary skills and abilities to work as a professional Linux system administrator. Students should have basic knowledge of Linux and its most common utilities and text editors.
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The course prepares for the following certification levels

- **CKS**