

# CBRCOR

## Performing CyberOps Using Cisco Security Technologies

The Performing CyberOps Using Cisco Security Technologies (CBRCOR) course guides you through the fundamentals, methods, and automation of cybersecurity operations. The knowledge you gain in this course prepares you for the role of Information Security Analyst in a Security Operations Center (SOC) team.

You will learn basic concepts and their application in real-world scenarios and how to use playbooks to formulate an incident response (IR). The course teaches you how to use automation for security using cloud platforms and a SecDevOps methodology. You will learn the techniques for detecting cyber attacks, analyzing threats, and making appropriate recommendations for improving cybersecurity.

This course also earns you 40 Continuing Education (CE) credits for recertification and prepares you for the 350-201 CBRCOR Core Exam.

### Course Contents

- Understanding Risk Management and SOC Operations
- Understanding Analytical Processes and Playbooks
- Investigating Packet Captures, Logs, and Traffic Analysis
- Investigating Endpoint and Appliance Logs
- Understanding Cloud Service Model Security Responsibilities
- Understanding Enterprise Environment Assets
- Implementing Threat Tuning
- Threat Research and Threat Intelligence Practices
- Understanding APIs
- Understanding SOC Development and Deployment Models
- Performing Security Analytics and Reports in a SOC
- Malware Forensics Basics
- Threat Hunting Basics
- Performing Incident Investigation and Response

**E-Book** You will receive the original course documentation from Cisco in English language as a Cisco E-Book. In the Cisco Digital Learning Version, the content of the courseware is integrated into the learning interface instead.

### Target Group

Although there are no mandatory prerequisites, the course is particularly suited for the following audiences:

- Cybersecurity engineer
- Cybersecurity investigator
- Incident manager
- Incident responder
- Network engineer
- SOC-Analysten, die derzeit auf Einstiegsebene tätig sind und mindestens 1 Jahr Erfahrung haben

### Prerequisites

Although there are no mandatory prerequisites, to fully benefit from this course, you should have the following knowledge:

- Familiarity with UNIX/Linux shells (bash, csh) and shell commands.
- Familiarity with the Splunk search and navigation functions
- Basic understanding of scripting using one or more of Python, JavaScript, PHP or similar.

Recommended Cisco offering that may help you prepare for this course:

- Understanding Cisco Cybersecurity Operations Fundamentals (CBROPS)
- Implementing and Administering Cisco Solutions (CCNA)

### Course Target

Prepare for the CBROPS exam. Learn the fundamental skills, techniques, technologies, and practical skills required to prevent and defend against cyber attacks as part of a SOC team.

### Processing time

approx. 30 hours

### This Course in the Web



You can find the up-to-date information and options for ordering under the following link:

[www.experteach-training.com/go/CBRC](http://www.experteach-training.com/go/CBRC)

### Reservation

On our Website, you can reserve a course seat for 7 days free of charge and in a non-committal manner. This can also be done by phone under +49 6074/4868-0.

### Guaranteed Course Dates

To ensure reliable planning, we are continuously offering a wide range of guaranteed course dates.

### Your Tailor-Made Course!

We can precisely customize this course to your project and the corresponding requirements.

### Cisco Digital Learning

This course is available in the Cisco Digital Learning Library. These recently developed, multi-modal training events include HD videos moderated by lecturers with stored searchable text and subtitles, as well as exercises, labs, and explanatory text and graphics. We provide this offer to you via our myExperTeach learning portal. Effective of the activation of the account, access to the courses will be granted for a duration of 6 months. In the case of packet solutions (Cisco Digital Learning Subscriptions), this time period will amount to 12 months.

Cisco Digital Learning	Prices, excl. of V.A.T.
Activation for 6 months	€ 1,000

Training	Prices, excl. of V.A.T.
<b>Classes in Germany</b>	<b>5 Days € 3,950</b>
<b>Classes in Austria</b>	<b>5 Days € 3,950</b>
<b>Online Training</b>	<b>5 Days € 3,950</b>
Date/course venue	Course language German
06/07-10/07/26	09/11-13/11/26
06/07-10/07/26	09/11-13/11/26



## Our Training Offer for You:



### Classroom Training

The live training experience in our training centers or on your premises on-site.



### Online Training

Attend your course in online mode – without travel and accommodation expenses and effort.



### Hybrid Training

Classroom & online in one course – choose how you wish to participate in your training event.



### In-house Training

We create your customized training concepts for your project.



### Guaranteed Course Dates

ExperTeach guaranteed course dates allow for secure and reliable planning.

## Awards Won by ExperTeach



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