

COBIT2019 Overview and Foundation Exam Preparation.

COBIT is a framework for the governance and management of enterprise Information and Technology that supports enterprise goal achievement.

This Foundation course is intended for new users to COBIT who are interested in achieving the foundation certificate.

This two-day foundation course highlights the concepts, models and key definitions of the COBIT2019 framework.

Duration. 2 days + 1 Exam Day - Prerequisites: None

Course Learning Objectives.

Course Description

- Recognize the target audience of the COBIT2019 framework
- Recognize the context, benefits and key reasons COBIT is used as an information and technology governance framework.
- Recognize the descriptions and purposes of COBIT2019 product architecture.
- Recall the alignment of COBIT with other applicable frameworks, standards, and bodies of knowledge.
- Understand and describe the governance “system” and governance “framework” principles.
- Describe the components of a governance system.
- Understand the overall structure and contents of the Goals Cascade.
- Recall the 40 Governance and Management Objectives and purpose statements.
- Understand the relationship between Governance and Management Objectives and Governance Components.
- Differentiate COBIT based performance management using maturity and capability perspectives.
- Discover how to design a tailored governance system using COBIT.
- Explain the key points of the COBIT business case.
- Understand and recall the phases of the COBIT implementation approach.
- Describe the relationships between the COBIT Design and Implementation Guides.
- Prepare for the COBIT2019 Foundation exam.

Schedule of the 2-day training and 1-day exam preparation

Exams - 2 types: COBIT2019 Foundation or COBIT2019 Bridge

I - The Foundation Exam:

The COBIT Foundation exam is designed to test the candidate's knowledge of the framework as opposed to memorization.

Foundation students will be provided an exam voucher after completion of the course and can schedule their exam with the examination institute.

For this program, ISACA Luxembourg will organize the exam for the participants and it will take place in the afternoon of the 3rd training day.

The specific exam information includes:

- Online proctored exam
- 75 multiple-choice questions
- Closed-book
- One correct answer for each question, using three choices (A, B or C)
- Two-hour duration
- The passing grade is 65% or 49 correct answers out of 75

II - The Bridge Exam

The objective of the bridge exam is to enable the COBIT5 Certified student to demonstrate an understanding of the concepts, models and key definitions of the new framework and the differences between COBIT2019 and COBIT5.

The Bridge exam uses objective test questions, which require the student to choose a response to a question from a set of choices, for which the correct answer is pre-determined.

The exam consists of 20 questions. Each question covers a different syllabus topic and is worth 1 point. The passing grade is 15 points.

Training Dates, Time and Costs:

2 Day Training: Monday, April 27, 2020, and Tuesday, April 28, 2020, from 09:00 to 17:00

1.450 € for ISACA members / 1.650 € for non-members

Exam [optional]: Wednesday, April 29, 2020, from 13:00

- **CobiT5 to COBIT2019 certification Bridge exam:** 1 hour, 20 multiple choice questions, online → **additional 200 € for ISACA members / 300 € for non-members**
- **COBIT2019 Foundation certification exam:** 2hours, 75 multiple-choice questions, closed book, online → **additional 250 € for ISACA members / 350 € for non-members**

Training Location - Security Made In Letzebuerg G.I.E.

Address: 16, Boulevard d'Avranches, L-1160 Luxembourg

C/o: Ms. M. HARTMAN - margot.hartman@securitymadein.lu

Phone: +352 274 00 98 601

Multiple Parking options available: [SMILE G.I.E Parking options](#)

Payment: Participation fees will be paid in advance to the following Financial Institution:

ISACA Luxembourg A.S.B.L

16 Boulevard d'Avranches, L-1160, Luxembourg

Banque et Caisse de l'Etat Luxembourg - BCEE

IBAN LU72 0019 2455 6812 7000

Cancellation fee:

Up to 3 weeks before the start of the course: 20% of course fees

Up to 1 week before the start of the course: 50% of course fees

No show: 100% of course fees.

Number of participants: Limited to 14 participants for a high-quality interactive learning experience (min. 7 participants).

Registration process: Complete the registration form and send it by email before April 3rd 2020 to isacalux@gmail.com and cc: margot.hartman@securitymadein.lu with title

"COBIT2019 CERTIFICATION TRAINING":

Registration Form: See end of document

You will receive an acknowledgment email within maximum 1 week from submission.

REGISTRATION FORM

Participant Details

Last Name:.....
First Name:.....
ISACA Membership Number (optional):.....
E-mail Address:.....

Company Details

Company Name:.....
Address (street + number):
City:.....
Zip-Code:.....
Country:.....
Business Phone:.....

Please mail the scanned form to isacalux@gmail.com and cc: margot.hartman@securitymadein.lu
with subject line:

"COBIT2019 CERTIFICATION TRAINING"

Registration Fees (Please check applicable options)

- 2 Day Training: **1.450 € for ISACA members / 1.650 € for non-members**
- CobiT5 to COBIT2019 certification Bridge exam: **additional 200 € for ISACA members / 300 € for non-members**
- COBIT2019 Foundation certification exam: **additional 250 € for ISACA members / 350 € for non-members**

Terms and Conditions:

1. Registered participants will be liable for the full fee even in the event of non-attendance
2. Refunds will be given as following for any cancellations:
 - Up to 3 weeks before the start of the course: 20% of course fees
 - Up to 1 week before the start of the course: 50% of course fees
3. Registration deadline is set on Friday, April 3rd, 2020
4. Once registered, invoice will be issued via e-mail
5. Payment must be received prior to the training date
6. ISACA Luxembourg reserves the right to cancel or postpone the training should the minimum class size not be met

I declare that I have read and accept the above mentioned terms & conditions:

SIGNATURE

DATE