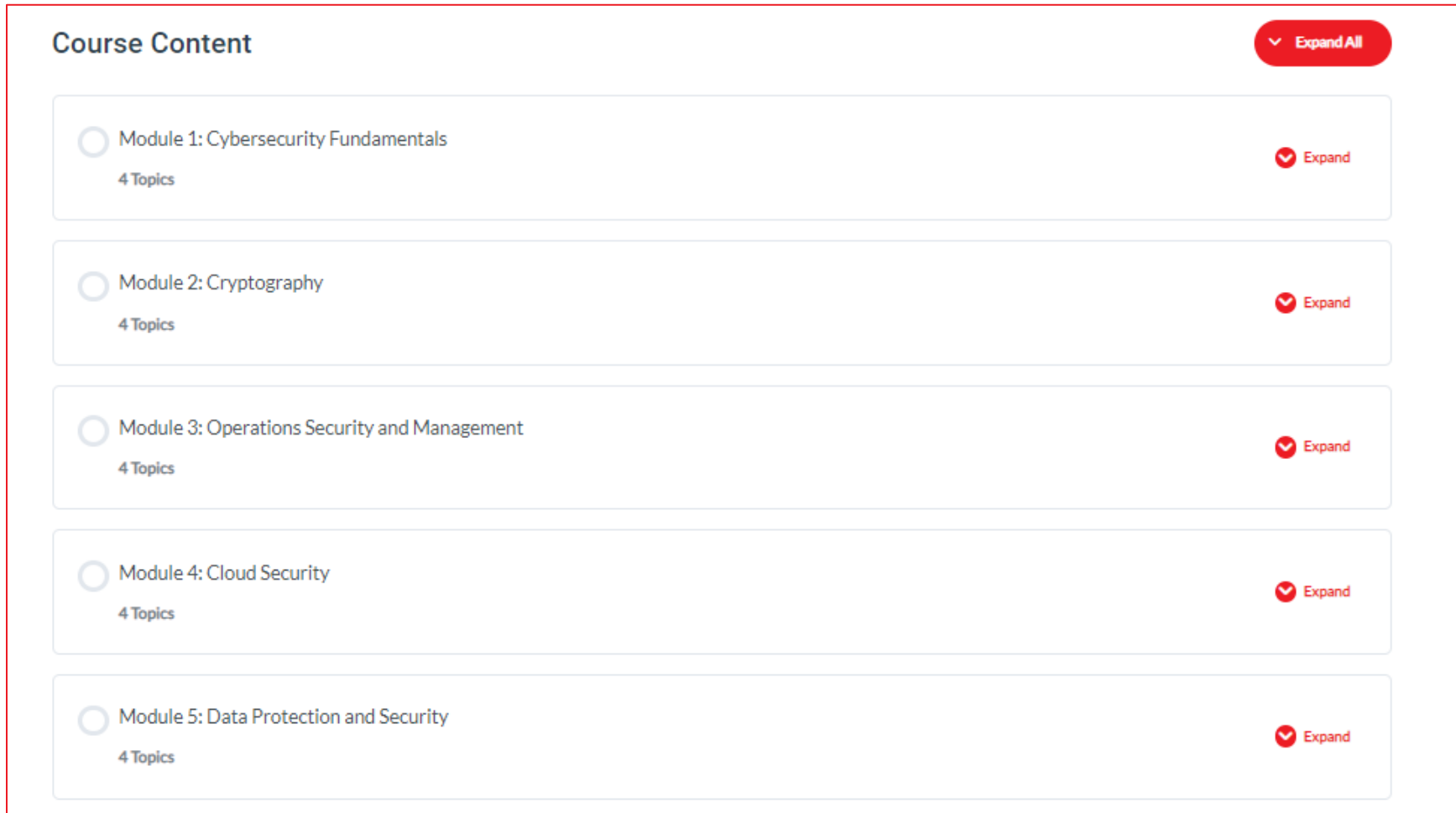


# CERTIFIED CYBERSECURITY ANALYST

## NAVIGATION GUIDE

1. After you have purchased the [Certified Cybersecurity Analyst](#) online course, and you are now logged into our learning platform, you will see the following information related to the online course:
  - a. Description of the online course,
  - b. Learning Objectives,
  - c. Course Modules & Duration
  - d. Certification Details, and
  - e. Navigation Guide.

2. In this case, you should scroll down and go to the **Course Content** section. Below is an illustration of how to follow the path to view the modules/topics of this online course.



The screenshot displays the 'Course Content' section of an online course. At the top left, the title 'Course Content' is shown in a dark blue font. To the right of the title is a red button with a white downward arrow and the text 'Expand All'. Below the title, there are five module cards, each with a white radio button on the left, the module name, the number of topics, and a red 'Expand' button on the right. The modules are:

- Module 1: Cybersecurity Fundamentals (4 Topics)
- Module 2: Cryptography (4 Topics)
- Module 3: Operations Security and Management (4 Topics)
- Module 4: Cloud Security (4 Topics)
- Module 5: Data Protection and Security (4 Topics)

3. You should click on **Module 1: Cybersecurity Fundamentals**. Refer to the image below for more clarification.

The image shows a 'Course Content' section with a list of five modules. Each module entry includes a radio button, the module name, the number of topics, and an 'Expand' button with a dropdown arrow. The first module, 'Module 1: Cybersecurity Fundamentals', is highlighted with a red rectangular box. A red arrow points from the right side of this box towards the right edge of the image. In the top right corner of the 'Course Content' area, there is a red button labeled 'Expand All' with a dropdown arrow.

Module Name	Topics	Action
Module 1: Cybersecurity Fundamentals	4 Topics	Expand
Module 2: Cryptography	4 Topics	Expand
Module 3: Operations Security and Management	4 Topics	Expand
Module 4: Cloud Security	4 Topics	Expand
Module 5: Data Protection and Security	4 Topics	Expand

4. After you have clicked on [Module 1: Cybersecurity Fundamentals](#), the page below appears on your screen.

The screenshot displays the user interface for the 'Certified Cybersecurity Analyst' course. On the left is a navigation sidebar with a red header containing a menu icon and the text 'Certified Cybersecurity Analyst'. Below the header, the sidebar lists five modules, each with a radio button and a '4 Topics' indicator. 'Module 1: Cybersecurity Fundamentals' is selected and highlighted in light gray. The main content area has a gray header with the breadcrumb 'Certified Cybersecurity Analyst > Module 1: Cybersecurity Fundamentals' and a red 'IN PROGRESS' badge. Below the header is a large banner with a geometric pattern and text stating that the module takes 30 minutes to complete and directing the user to click on 'CYBERSECURITY HISTORY'. Underneath the banner is a red 'Lesson Content' header with '0% COMPLETE | 0/4 Steps'. The lesson content area lists the four topics: 'Cybersecurity History', 'Cybersecurity Risks and Threats', 'Cybersecurity Analysis', and 'Cybersecurity Governance Strategy', each with an unselected radio button.

**Certified Cybersecurity Analyst**

**Module 1: Cybersecurity Fundamentals**  
4 Topics

- Cybersecurity History
- Cybersecurity Risks and Threats
- Cybersecurity Analysis
- Cybersecurity Governance Strategy

Module 2: Cryptography  
4 Topics

Module 3: Operations Security and Management  
4 Topics

Module 4: Cloud Security  
4 Topics

Module 5: Data Protection and Security  
4 Topics

Certified Cybersecurity Analyst > Module 1: Cybersecurity Fundamentals **IN PROGRESS**

The **MODULE 1: CYBERSECURITY FUNDAMENTALS** takes thirty (30) minutes to complete. You should click on the [CYBERSECURITY HISTORY](#) topic to start the learning journey.

**Lesson Content** 0% COMPLETE | 0/4 Steps

- Cybersecurity History
- Cybersecurity Risks and Threats
- Cybersecurity Analysis
- Cybersecurity Governance Strategy

5. This is a short description of **Module 1: Cybersecurity Fundamentals**. In this case, you should read the content (if any), and scroll down and click on the **Cybersecurity History** to view the first topic of this module.

The screenshot displays a learning management system interface. On the left, a red sidebar contains a navigation menu with the following items: 'Module 1: Cybersecurity Fundamentals' (4 Topics), 'Module 2: Cryptography' (4 Topics), 'Module 3: Operations Security and Management' (4 Topics), 'Module 4: Cloud Security' (4 Topics), and 'Module 5: Data Protection and Security' (4 Topics). The 'Cybersecurity History' topic under Module 1 is highlighted with a red box and a red arrow. The main content area features a red header with 'Lesson Content' and '0% COMPLETE | 0/4 Steps'. Below this, a list of topics is shown: 'Cybersecurity History', 'Cybersecurity Risks and Threats', 'Cybersecurity Analysis', and 'Cybersecurity Governance Strategy'. A red arrow points to the 'Cybersecurity History' topic in this list. Above the lesson content, a grey box contains the text: 'The **MODULE 1: CYBERSECURITY FUNDAMENTALS** takes thirty (30) minutes to complete. You should click on the **CYBERSECURITY HISTORY** topic to start the learning journey.'

6. If you have clicked on the [Cybersecurity History](#) as instructed, the content below appears. You need to go through the content by reading, memorizing, and scrolling down.

The screenshot displays a web interface for the 'Certified Cybersecurity Analyst' course. On the left is a sidebar with a red header containing the course title and a back arrow. Below the header, the sidebar lists four modules: 'Module 1: Cybersecurity Fundamentals' (4 Topics), 'Module 2: Cryptography' (4 Topics), 'Module 3: Operations Security and Management' (4 Topics), and 'Module 4: Cloud Security'. The 'Cybersecurity History' topic under Module 1 is selected. The main content area features a large title 'Cybersecurity History', a breadcrumb trail 'Certified Cybersecurity Analyst > Module 1: Cybersecurity Fundamentals > Cybersecur...', and a red 'IN PROGRESS' badge. The text below the title discusses the origins of cybersecurity, mentioning ARPANET and the ARPANET worm.

## Cybersecurity History

Certified Cybersecurity Analyst > Module 1: Cybersecurity Fundamentals > Cybersecur... **IN PROGRESS**

The history of cybersecurity begins with the development of the computer network ARPANET by the research and development agency Advanced Research Projects Agency (ARPA) in 1969; this became the groundwork for the internet. The development paved the way for greater computer communication and the eventual development of the internet. While the internet and computer devices were still under development in the 1970s and 1980s, due to the limited operational environment, the security risks and threats were easily detectable. The most frequent security threats at that time came from individuals with malicious intents that aimed to gain access to information and documents which they wouldn't normally have access to.

The first computer worm recorded resulted from a harmless casualty developed by Bob Thomas a developer working in ARPANET. He created a program without any intention to harm other computer systems connected through ARPANET. This program was

7. When you have completed reading and memorizing the topic, you should click on the **Mark Complete** button to complete this particular topic.

The screenshot displays a user interface for a 'Certified Cybersecurity Analyst' course. On the left is a sidebar with a red header containing the course title and a back arrow. Below the header, four modules are listed, each with a radio button and a '4 Topics' indicator: 'Module 1: Cybersecurity Fundamentals', 'Module 2: Cryptography', 'Module 3: Operations Security and Management', and 'Module 4: Cloud Security'. The main content area features a diagram titled 'Detection Indicators of Insider Attacks.' The diagram shows a central figure of a hacker at a laptop, surrounded by various indicators: 'Abuse By Service Accounts', 'Machine's Taken Over', 'Large Data Or File Transfers', 'Multiple Failed Logins', 'Incorrect Software Access Requests', and 'PASSWORD'. Below the diagram is a 'Back to Lesson' link and a red-bordered button labeled 'Mark Complete' with a checkmark icon. A red arrow points from the bottom left towards the 'Mark Complete' button.

8. To complete the first module that you are already learning, you should click on the **Mark Complete** button – this means that you have completed the first module. You should do this for all the **Modules & Topics** of the **Certified Cybersecurity Analyst** until the last part, which is the **Final Quiz**.

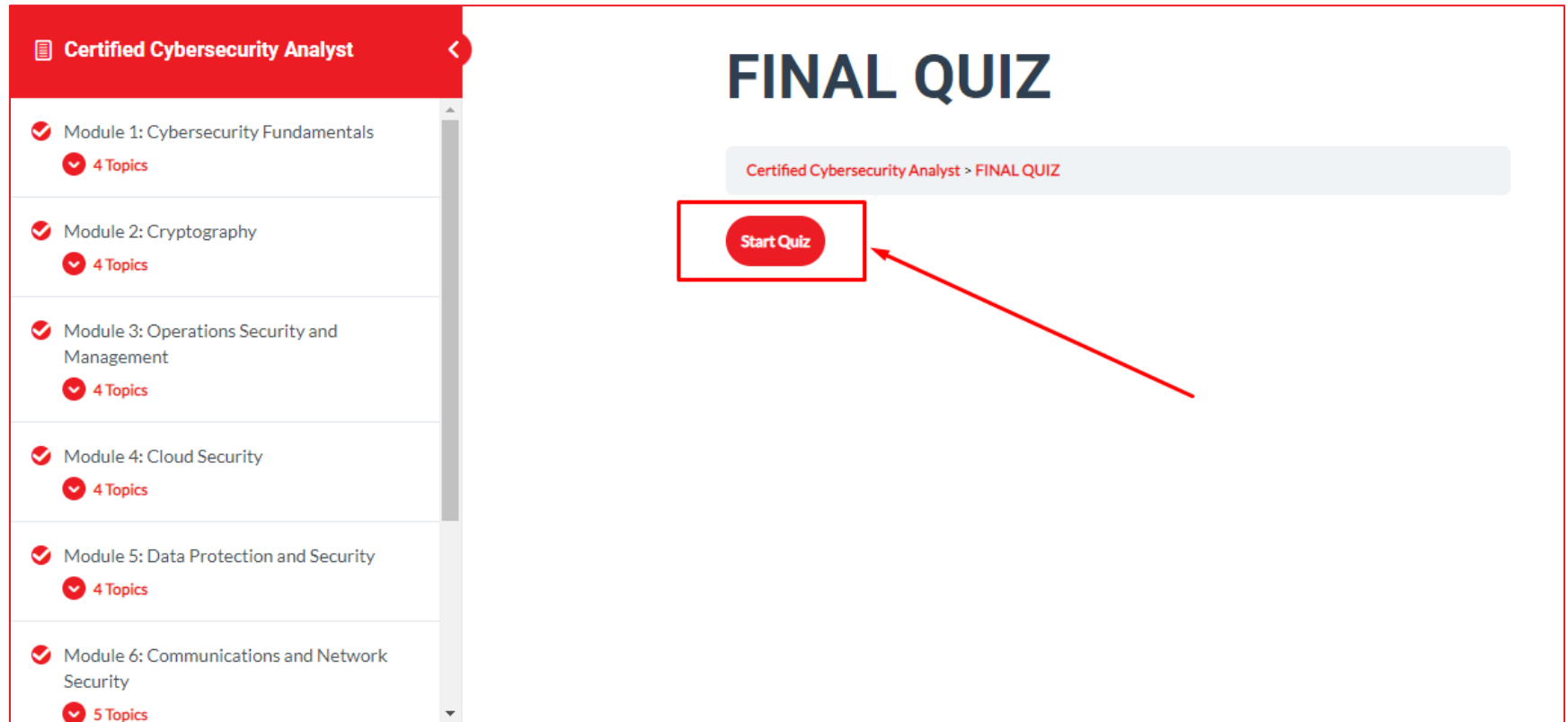
The screenshot displays the course interface for 'Certified Cybersecurity Analyst'. On the left, a sidebar lists five modules, each with a '4 Topics' indicator. The first module, 'Module 1: Cybersecurity Fundamentals', is selected and marked with a red checkmark. The main content area features a red header for 'Lesson Content' with a '100% COMPLETE | 4/4 Steps' status. Below this, four topics are listed, each with a red checkmark: 'Cybersecurity History', 'Cybersecurity Risks and Threats', 'Cybersecurity Analysis', and 'Cybersecurity Governance Strategy'. A text box at the top right states: 'The **MODULE 1: CYBERSECURITY FUNDAMENTALS** takes thirty (30) minutes to complete. You should click on the **CYBERSECURITY HISTORY** topic to start the learning journey.' At the bottom right, a 'Back to Course' link is visible, and a red arrow points to a red 'Mark Complete' button with a checkmark icon.



9. The image below shows how you have completed the first module in this case, **Module 1: Cybersecurity Fundamentals**. As stated above, you should do this process for every **Module & Topic**.

The screenshot displays a course interface for 'Certified Cybersecurity Analyst'. On the left sidebar, 'Module 1: Cybersecurity Fundamentals' is marked as completed with a checkmark and '4 Topics'. Below it, 'Module 2: Cryptography' is marked as incomplete with a red circle and '4 Topics'. A red box highlights the four topics under Module 1: 'Cybersecurity History', 'Cybersecurity Risks and Threats', 'Cybersecurity Analysis', and 'Cybersecurity Governance Strategy', with a red arrow pointing to them. The main content area features a red header 'Lesson Content' with '0% COMPLETE | 0/4 Steps'. Below this, four topics are listed with radio buttons: 'Cryptography Fundamentals', 'Symmetric Encryption', 'Asymmetric Encryption', and 'Hybrid Encryption'. A text box at the top right states: 'The **MODULE 2: CRYPTOGRAPHY** takes one (1) hour to complete. You should click on the **CRYPTOGRAPHY FUNDAMENTALS** topic to start the learning journey.' At the bottom, there are buttons for 'Previous Lesson' and 'Back to Course'.

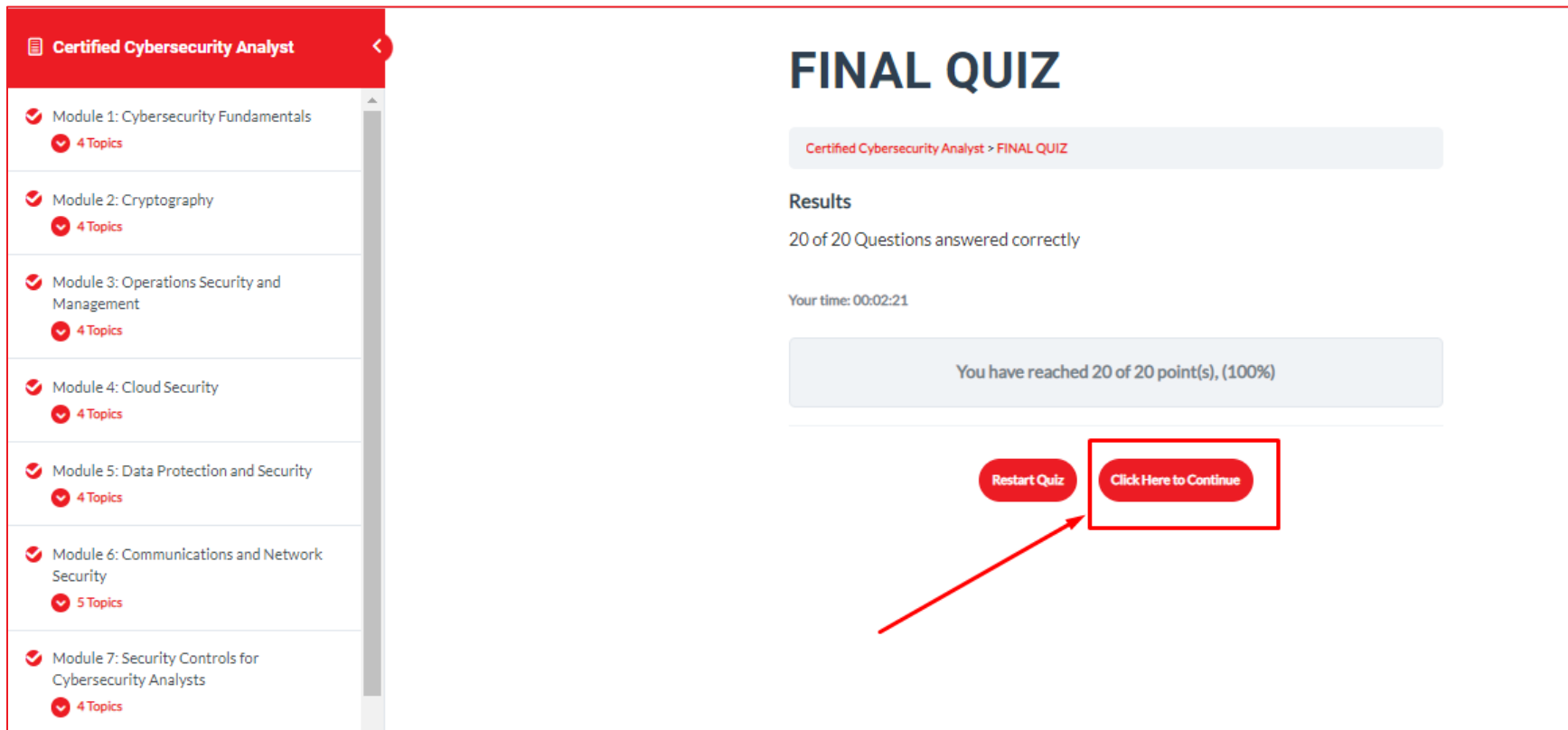
10. When you have completed all the Modules & Topics of the Certified Cybersecurity Analyst online course, the Final Quiz appears immediately on your screen. In order to answer the questions of this online course, you should click the Start Quiz.



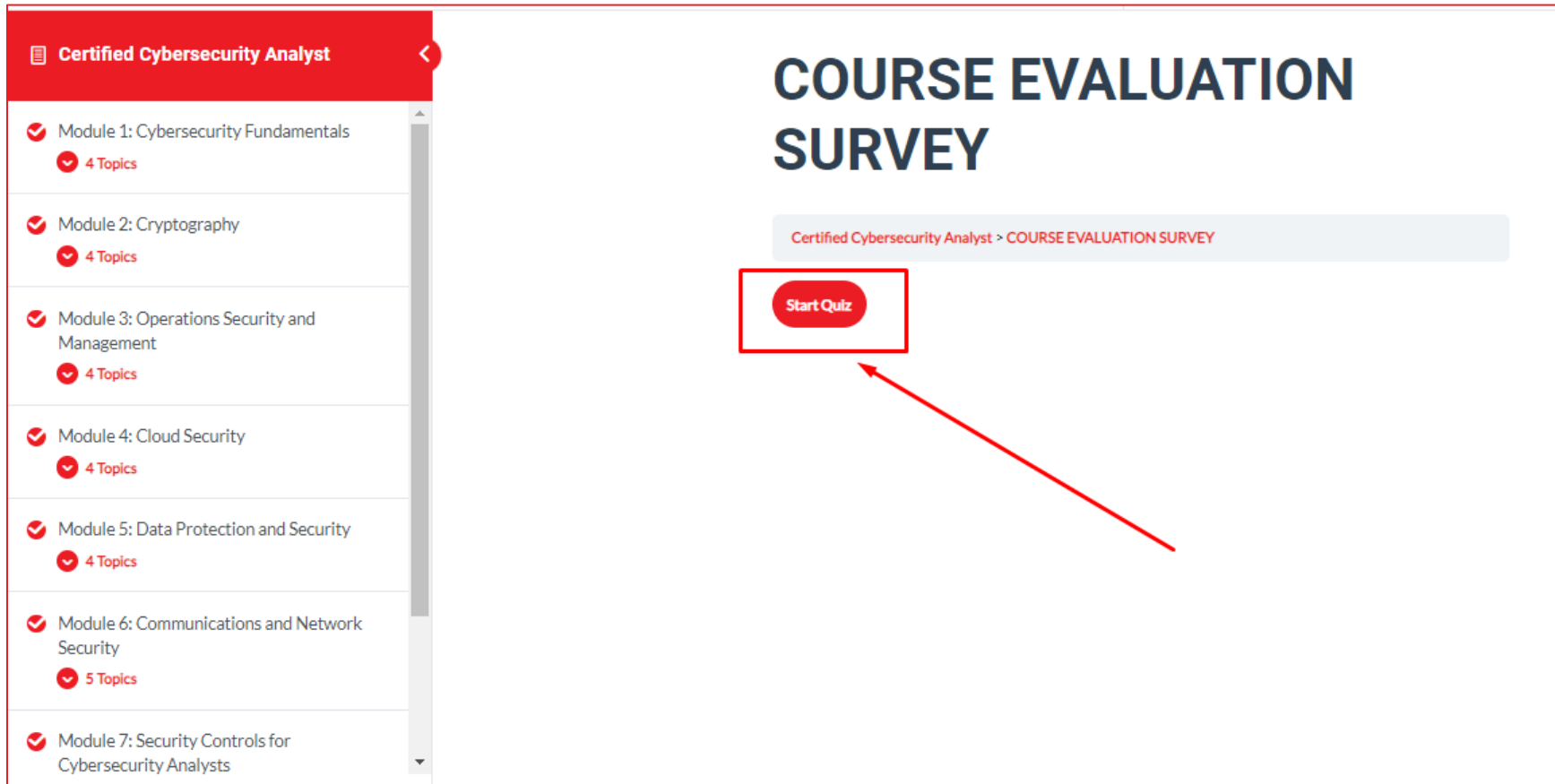
11. After you have clicked on the [Start Quiz](#), you will see the below-presented page and all the questions prepared for this online course. You should click [Next](#) when you answer a question.

The screenshot shows a web interface for a 'FINAL QUIZ'. On the left is a red sidebar with a white header 'Certified Cybersecurity Analyst' and a back arrow. Below the header is a list of six modules, each with a checkmark and a dropdown arrow indicating the number of topics: Module 1: Cybersecurity Fundamentals (4 Topics), Module 2: Cryptography (4 Topics), Module 3: Operations Security and Management (4 Topics), Module 4: Cloud Security (4 Topics), Module 5: Data Protection and Security (4 Topics), and Module 6: Communications and Network Security (5 Topics). The main content area has a large blue header 'FINAL QUIZ' and a breadcrumb 'Certified Cybersecurity Analyst > FINAL QUIZ'. Below this is a question: '1. What is considered to be the groundwork for the internet?'. There are four radio button options: NIST, ARPANET, VRIO, and The Cold War. At the bottom right, a red 'Next' button is highlighted with a red box and a red arrow pointing to it from the left.

12. After you have answered all the questions presented to you, the button [Click Here to Continue](#) appears. Also, on this page, you can see the percentage of your answers. As we have stated in our description the passing score is **60%**. In addition, click on the [Click Here to Continue](#) button.



13. In order for CUNITECH Institute to improve this online course, we kindly ask you to complete the [Course Evaluation Survey](#). Please let us know what do you think about this online course. When you finish answering your questions regarding the online course, please [Click Here to Continue](#) button.



The screenshot displays a user interface for a course evaluation survey. On the left, a sidebar lists seven modules, each with a checkmark and a '4 Topics' or '5 Topics' indicator. The main content area features the title 'COURSE EVALUATION SURVEY' in large blue letters. Below the title, a breadcrumb trail reads 'Certified Cybersecurity Analyst > COURSE EVALUATION SURVEY'. A red button labeled 'Start Quiz' is highlighted with a red box and a red arrow pointing to it from the right.

**Certified Cybersecurity Analyst**

- ✓ Module 1: Cybersecurity Fundamentals  
4 Topics
- ✓ Module 2: Cryptography  
4 Topics
- ✓ Module 3: Operations Security and Management  
4 Topics
- ✓ Module 4: Cloud Security  
4 Topics
- ✓ Module 5: Data Protection and Security  
4 Topics
- ✓ Module 6: Communications and Network Security  
5 Topics
- ✓ Module 7: Security Controls for Cybersecurity Analysts


# COURSE EVALUATION SURVEY


Certified Cybersecurity Analyst > COURSE EVALUATION SURVEY

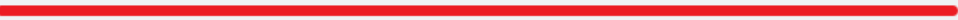

**Start Quiz**

14. After clicking the button [Click Here to Continue](#), you will be re-directed to the page where you can download your [Certificate of Achievement](#). As we have stated before, you should pass [60%](#) of the questions in order to be able to get your [Certificate of Achievement](#). The certificate can be downloaded by clicking on the [Download Certificate](#) button.

**Certified Cybersecurity Analyst**

 You've earned a certificate!



 **100% COMPLETE** Last activity on 28 February 2022 12:52 pm 

**Certified Cybersecurity Analyst**

**THANK YOU FOR YOUR ATTENTION!**

If you have any questions or require further support, please do not  
hesitate to contact us at: **[operations@cunitech.ca](mailto:operations@cunitech.ca)**