

Certified Blockchain Security Expert

Top 10 Questions to the Trainer

Presented by:



Howard Poston
Blockchain Security Trainer

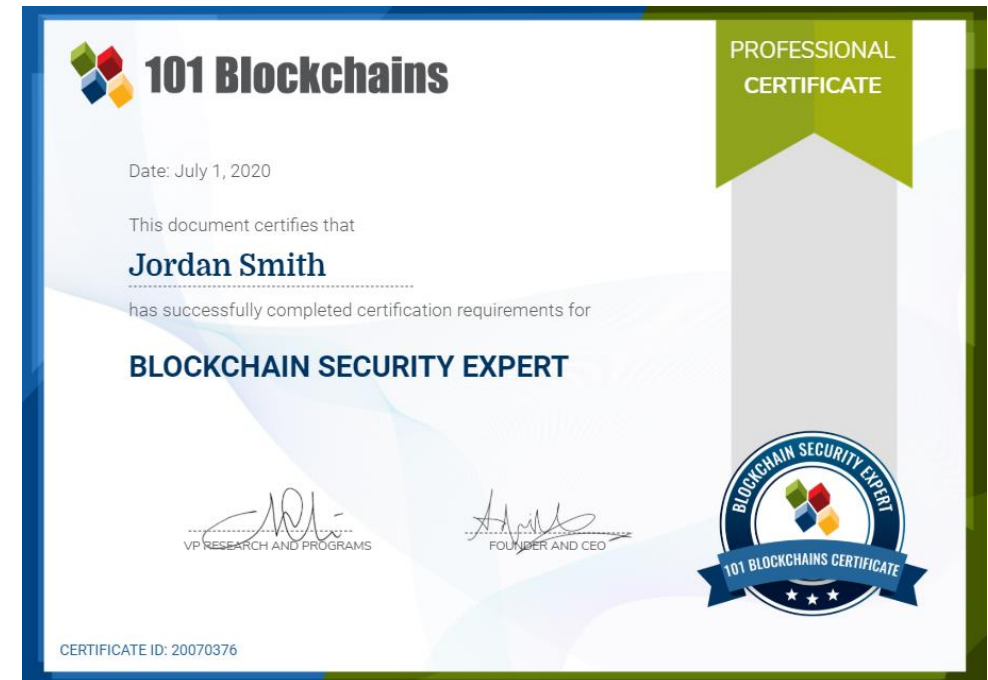
Certified Blockchain Security Expert Top 10 Questions to the Trainer

- Learn all you need to know about the CBSE online course and certification program
- Understand how to become a CBSE, Certified Blockchain Security Expert

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Q&A tips

Use the **Q&A** tab to ask your questions



1. What is the CBSE course about?

THIS PROGRAM IS FOR YOU IF YOU WANT TO:



Understand blockchain security threats.



Perform blockchain threat modeling and vulnerability assessments.



Design and develop secure blockchain systems and distributed applications.



101 Blockchains

2. Why is it important?

WHY IS IT IMPORTANT?

- The certification is important because blockchain technology is widely adopted and needs to be secured.
- The certification provides a thorough grounding in threats to blockchain security.
- The Certified Blockchain Security Expert was created to give students a foundation for assessing the security of blockchain systems.

3. Who should take this course?

WHO SHOULD TAKE THIS PROGRAM?

- **Blockchain Security Professionals**
- **Blockchain Solutions Architects**
- **Blockchain Developers**
- **Smart Contract Developers**

4. Are there any specific prerequisites to take the course?

Pre-Reqs

- Knowledge of blockchain fundamentals is helpful but not required

5. What will students learn?

WHAT WILL STUDENTS LEARN

- The security assumptions made by blockchain systems
- Known attack vectors at every layer of the blockchain ecosystem
- Strategies for modeling blockchain threats and assessing security risks of a blockchain system

6. Is this course only for technical experts?

WHO SHOULD TAKE THIS PROGRAM?

NO! This course is ideal for technology-focused engineers, application developers, IT administrators, or anyone wanting to obtain the Certified Blockchain Security Expert (CBSE) certification:

- Pre-Sales Engineers
- Sales Engineers
- Solutions Architects
- IT Vendor/VAR/Solutions Integrators
- Frontline personnel
- Enterprise Architects

7. Can you give us a sneak preview of the course agenda?

CBSE PROGRAM AGENDA

Certification Modules in the CBSE Program

- **MODULE 1: Introduction to the Blockchain**
- **MODULE 2: Threat Modeling for the Blockchain**
- **MODULE 3: Fundamentals Blockchain Cryptography**
- **MODULE 4: Consensus Algorithm Security**
- **MODULE 5: Blockchain Node and Network Security**
- **MODULE 6: Smart Contract Security**
- **MODULE 7: Testing Blockchain Systems**
- **MODULE 8: Enterprise Blockchain Security**

CBSE PROGRAM AGENDA

QUESTION 2 OF 5

The Proof of Work consensus algorithm falls at which level of the blockchain ecosystem?

Choose only ONE best answer.

A

Protocols



B

Fundamentals

C

Infrastructure



D

Advanced

This answer is incorrect. The correct answer is 'A' .

Consensus algorithms fall at the Protocols level of the blockchain ecosystem

NEXT

CBSE PROGRAM AGENDA

What is the Course Duration?

- Course Duration is 15 Hours. We estimate the course will take approximately 4 weeks to complete if you can dedicate 4-5 hours per week.

How much time do I have to complete the courses?

- You can complete the courses at the pace that is convenient for you within our 1 year time limit. You also get unlimited access to the course online video lessons and you can re-watch them as many times as you want within the 1 year time frame.

LEARN AT YOUR OWN PACE

Experience flexible online learning supported with structured modules.

8. What are the personal career opportunities for a blockchain security expert?

CAREER OPPORTUNITIES FOR BLOCKCHAIN SECURITY EXPERTS

- Blockchain technology is gaining rapid adoption
- Blockchain systems are commonly used to store valuable information and implement critical data processing
- Blockchain security experts will be needed to ensure that these systems are secure against attack

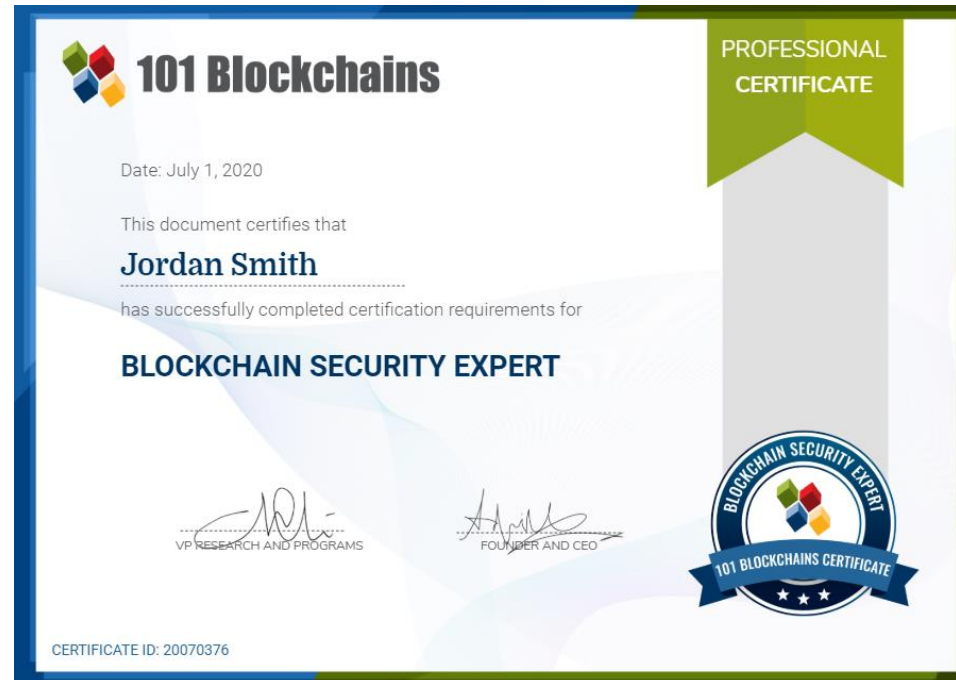
"Over 88% of senior executives believe that blockchain technology will eventually achieve mainstream adoption."⁽¹⁾ Deloitte, 2020

9. Can you give us a quick overview of what makes blockchain security different from others?

WHAT MAKES BLOCKCHAIN SECURITY DIFFERENT?

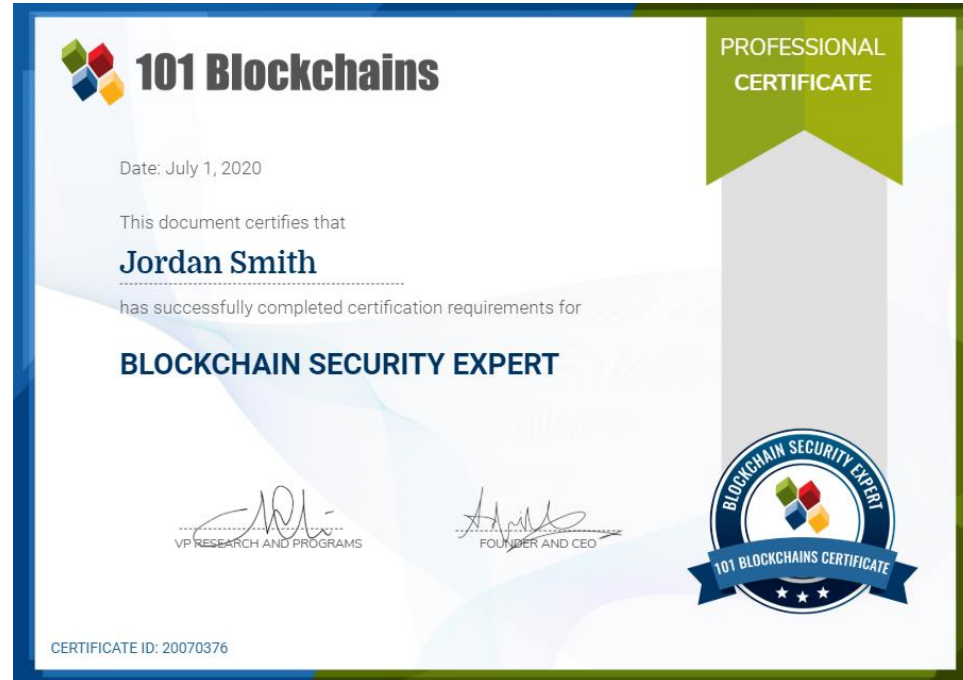
- The blockchain ecosystem is very different from traditional IT ecosystems
- These differences provide security benefits but also introduce new potential attack vectors
- Blockchain security requires an understanding of how the blockchain ecosystem works and how it can be attacked

10. Why do you think a certificate is important for this course?



CERTIFIED BLOCKCHAIN SECURITY EXPERT (CBSE)

The importance of obtaining a certification in today's IT world is more important than ever.
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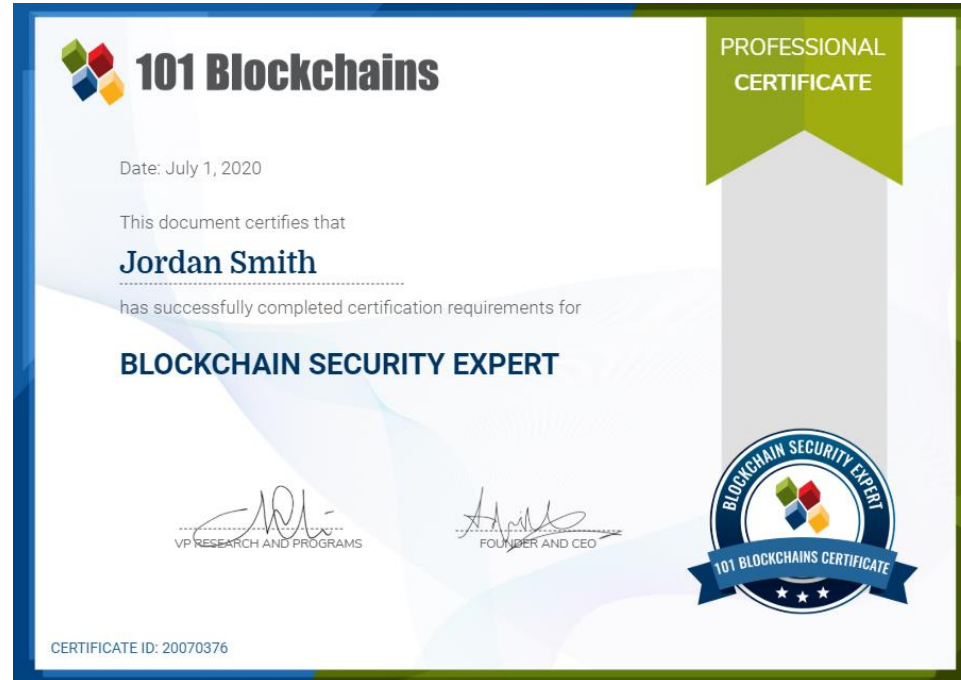


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Q&A time

Use the **Q&A** tab to ask your questions



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