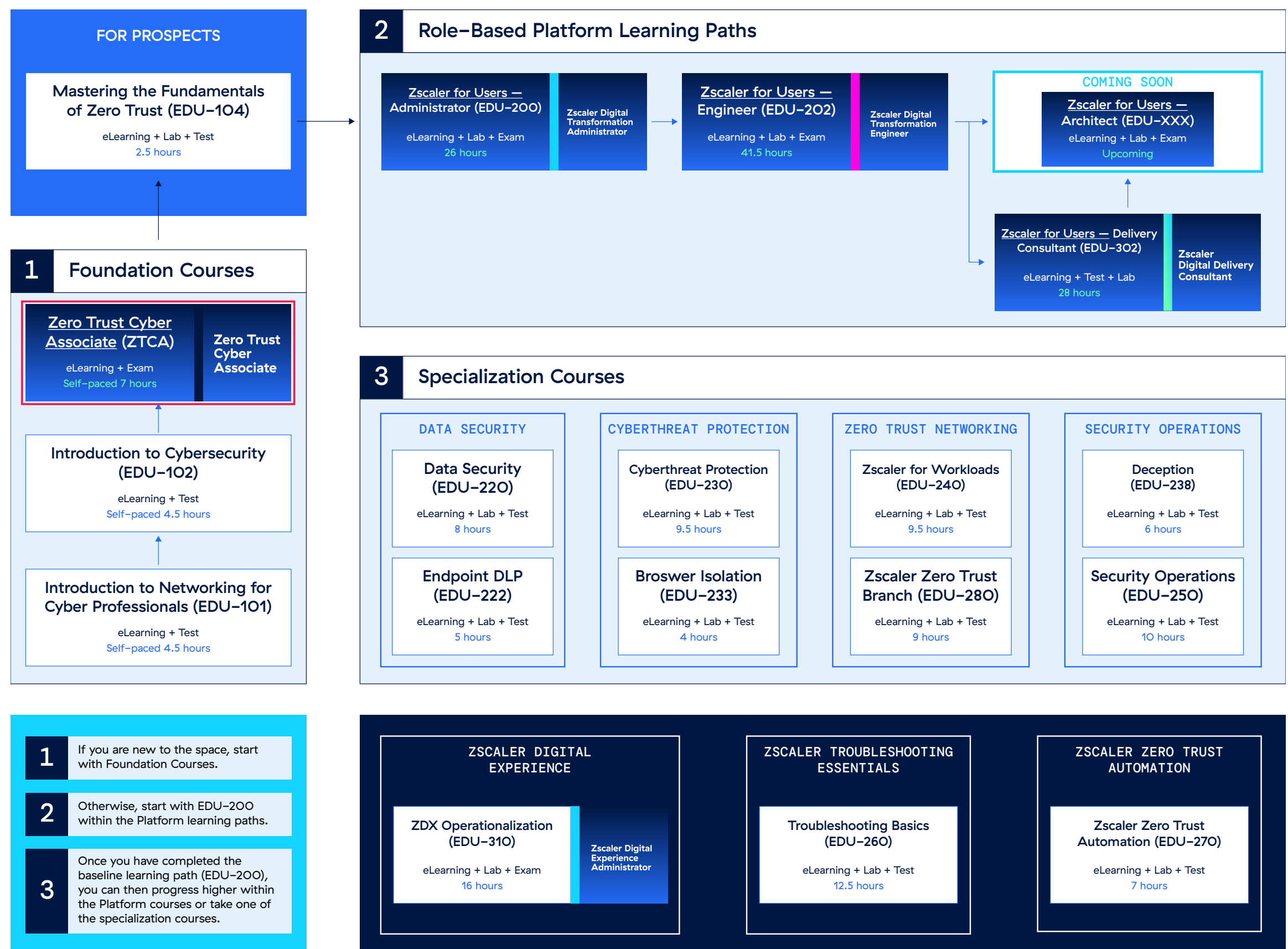


## Zscaler Cyber Academy Catalog



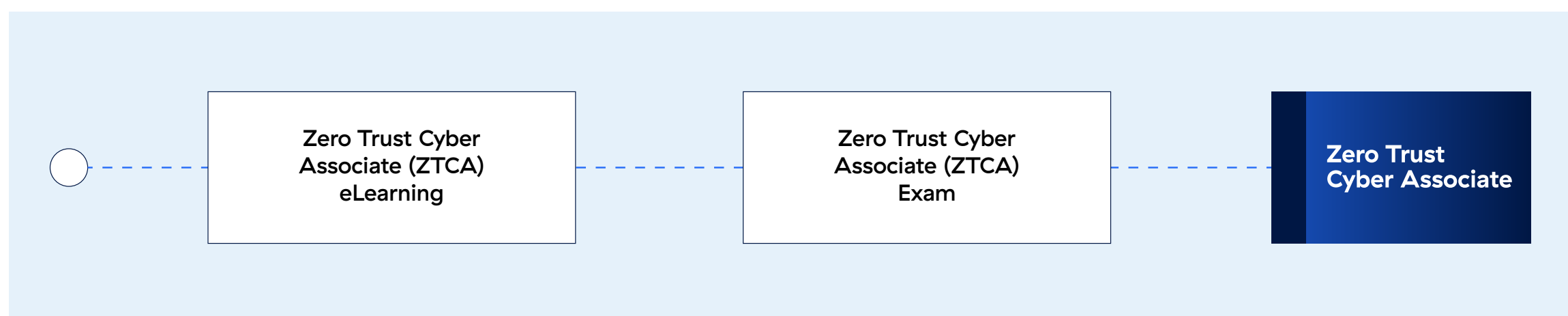


## ZTCA Learning Journey Map

The recommended path for the Zero Trust Cyber Associate learning journey is to complete the Zero Trust Cyber Associate e-learning path. Once the e-learning path is complete, you can sign up for the exam. You will have 120 minutes to answer its 75 questions, with 3 re-tests. Upon passing the test, you'll earn the Zero Trust Cyber Associate (ZTCA) Certificate.

### OUR LEARNING PATH

## Zero Trust Cyber Associate (ZTCA) Learning Path



### LEARNING OUTCOMES

Once you complete this course, you will be able to:

- Recognize the importance of shifting from a legacy network and security architecture to a Zero Trust architecture in a new world of digital transformation
- Identify the background and importance of the three sections needed to build a successful Zero Trust architecture
- Discover how connections are made to and from Zscaler's Zero Trust Exchange
- Determine the technology and architectural considerations needed when building a true Zero Trust architecture
- Explain how Zscaler's Zero Trust Exchange accomplishes each of the seven elements of a true Zero Trust architecture



## eLearning Details

Prerequisites	None
Proficiency	Intermediate
Description	The Zero Trust Cyber Associate (ZTCA) path enables you to gain a clear understanding of the need to transform to a true zero trust architecture and be introduced to the three sections and seven elements one must understand when embarking on a zero trust journey.
Duration	5 hours
Type	Self-paced
Completion criteria	Complete the eLearning
Available language(s)	English
Price per set	Free

## eLearning Outline

Topics	Sub Topic
An Overview of Zero Trust	<ul style="list-style-type: none"><li>• From Legacy Network &amp; Security To Zero Trust Architecture</li><li>• Establishing Zero Trust Connections</li><li>• Section 1: Verify Identity &amp; Context</li><li>• Section 2: Control Content and Access</li><li>• Section 3: Enforce Policy</li><li>• Initiating Connections to Apps</li></ul>
Zero Trust Architecture Deep Dive Introduction	<ul style="list-style-type: none"><li>• Zero Trust Architecture Deep dive introduction will prepare you for what you will learn in the eLearning to follow on this path.</li></ul>



Topics	Sub Topic
Section 1: Verify Identity and Context	<ul style="list-style-type: none"><li>• Connecting to Legacy Network &amp; Security Architecture</li><li>• Connecting to a True Zero Trust Ecosystem</li><li>• Element 1: Who is Connecting<ul style="list-style-type: none"><li>• Why is this Important</li><li>• Architectural Best Practices</li><li>• What Zscaler Does</li></ul></li><li>• Element 2: What is the Access Context<ul style="list-style-type: none"><li>• Why is this Important</li><li>• Architectural Best Practices</li><li>• What Zscaler Does</li></ul></li><li>• Element 3: Where is the Connection Going?<ul style="list-style-type: none"><li>• Why is this Important</li><li>• Architectural Best Practices</li><li>• What Zscaler Does</li></ul></li></ul>
Section 2: Control Content & Access	<ul style="list-style-type: none"><li>• Element 4: Assess Risk (Adaptive Control)<ul style="list-style-type: none"><li>• Why is this Important</li><li>• Architectural Best Practices</li><li>• What Zscaler Does</li></ul></li><li>• Element 5: Prevent Compromise<ul style="list-style-type: none"><li>• Why is this Important</li><li>• Architectural Best Practices</li><li>• What Zscaler Does</li></ul></li><li>• Element 6: Prevent Data Loss<ul style="list-style-type: none"><li>• Why is this Important</li><li>• Architectural Best Practices</li><li>• What Zscaler Does</li></ul></li></ul>
Section 3: Enforce Policy	<ul style="list-style-type: none"><li>• Element 7: Enforce Policy<ul style="list-style-type: none"><li>• Why is this Important</li><li>• Architectural Best Practices</li><li>• What Zscaler Does</li></ul></li><li>• Connecting to the Application<ul style="list-style-type: none"><li>• Why is this Important</li><li>• What Zscaler Does</li></ul></li></ul>
Zero Trust Architecture Deep Dive Summary	<ul style="list-style-type: none"><li>• Zero Trust Architecture Deep Dive Summary will recap what you learned throughout your journey to a successful zero trust architecture in the eLearnings above.</li></ul>

## Exam Details

Prerequisites	Zero Trust Cyber Associate
Duration	120 minutes
Test format	75 multiple-choice questions
Available language(s)	English
Price per attempt	US\$300 (1 credit)

### About Zscaler

Zscaler (NASDAQ: ZS) accelerates digital transformation so customers can be more agile, efficient, resilient, and secure. The Zscaler Zero Trust Exchange™ platform protects thousands of customers from cyberattacks and data loss by securely connecting users, devices, and applications in any location. Distributed across more than 150 data centers globally, the SSE-based Zero Trust Exchange™ is the world's largest in-line cloud security platform. Learn more at [zscaler.com](https://zscaler.com) or follow us on Twitter [@zscaler](https://twitter.com/zscaler).

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**Zero Trust  
Everywhere**