

## Closing Remarks, Survey and Quiz for Certification

**ACE-Security** 





## **ACE-Security Certification Requirements**







ATTEND THE ENTIRE COURSE

COMPLETE THE SURVEY

COMPLETE AND PASS THE QUIZ



## Complete the ACE- Security Lab-Based Quiz and Survey



https://ace.aviatrix.com/ace-multicloud-network-security-quiz



### Complete and Pass the Quiz

#### Quiz URL:

https://ace.aviatrix.com/ace-multicloudnetwork-security-quiz

8 of 12 Correct (66%) is pass

LAB POD URL: <a href="https://cplt.pod1">https://cplt.pod1</a>

.aviatrixlab.com

To complete the quiz, you must use the Aviatrix ACE-Security Pod

Read-only access is provided

Take your time

You have 24 hours to complete the quiz

After 24 hours lab pod will be shutdown

LAB POD Read Only User: student

LAB POD Read Only User Password: 1139U7kr!u#58S



# ACE Multicloud Networking Certification Program

The Aviatrix Certified Engineer (ACE) Program is the industry's first and only multicloud networking certification.

Its comprehensive training and specialized courses provide a deep understanding of building, operating, automating, scaling, and securing multicloud networks across AWS, Azure, Google Cloud, Oracle Cloud Infrastructure, and more.

The ACE Program ensures participants are equipped with best practices that span all major cloud providers, as well as the Aviatrix Cloud Networking Platform.

Standard Learning Path







#### 6 Hours

Learn CSP networking basics and review Aviatrix features

#### 3 Days

Deploy proven design patterns for a multicloud network architecture

#### Weeks

Design a highly available, scalable, and secure multicloud architecture

Optional Specialty Trainings



#### 6 Hours

Learn CSP networking basics and SAP fundamentals with a focus on S/4HANA



#### 4 Hours

Use IaC tools to build, enhance, and secure infrastructure



#### 8 Hours

Troubleshoot real-world Day 2 cloud issues







