CompTIA Cloud+ Advanced - Retired2020

Modality: On Demand

Duration: 4 Hours

This course prepares you for the CV0-002 Exam leading to CV0-002 Certification. This course does not include the Official Exam Voucher, however, you can request to purchase the Official Exam Voucher separately.

About this course:

CompTIA Cloud+ Advanced builds on the concepts taught in CompTIA Cloud+ Intermediate and CompTIA Cloud+ Basic courses. The course explores the concepts in more detail and prepares the candidates to appear in the CompTIA Cloud+ CV0-002 exam. The candidates are taught in depth concepts of analyzing, selecting, monitoring, and protecting cloud resources.

This CompTIA Cloud+ Advanced training course is part of the three course series offered to completely address the curriculum of CompTIA Cloud+ exam CV0-002. The candidates successfully completing the three course series can appear for the said exam with confidence as they would have acquired the essential knowledge and experience to clear the exam.

The average salary for a CompTia certified is \$90,572 per year.

Course Objective:

- Testing and Tools
- Security and Controls
- Recovery and Availability

Audience:

- The course in intended for the IT professionals working with IT vendors and enterprise customers who are interested in learning about analyzing, monitoring or protecting cloud resources and who are working with the cloud.
- The course is vendor-neutral and covers the general technical concepts applicable to every vendor's cloud infrastructure.

Prerequisite:

 Candidates are highly encouraged to take on the CompTIA Cloud+ Basic and CompTIA Cloud+ Intermediate courses before enrolling for this course.

Contact Us: (866) 991-3924

 This course is the more technically advanced course than the Basic and Intermediate courses.

Suggested Prerequisite Course:

- CompTIA Cloud+ Basic
- CompTIA Cloud+ Intermediate

Course Outline:

Chapter 01 - Testing and Tools

- Topic A: Techniques For Testing Part 1
- Techniques For Testing Part 2
- Techniques For Testing Part 3
- Topic B: Tools Part 1
- Tools Part 2
- Tools Part 3
- Topic C: More Tools Part 1
- More Tools Part 2
- More Tools Part 3

Chapter 02 - Security and Controls

- Topic A: Best Practices For Network Security Part 1
- Best Practices For Network Security Part 2
- Best Practices For Network Security Part 3
- Topic B: Understanding Data Security Part 1
- Understanding Data Security Part 2
- Understanding Data Security Part 3
- Topic C: Understanding Access Controls Part 1
- Understanding Access Controls Part 2
- Understanding Access Controls Part 3

Chapter 03 - Recovery and Availability

- Topic A: Disaster Recovery Part 1
- Disaster Recovery Part 2
- Disaster Recovery Part 3
- Topic B: Configure High Availability Part 1
- Configure High Availability Part 2
- Configure High Availability Part 3