How to Land Your Dream Cloud Computing Position

Structured technical training and certification preparation

A practical, student-friendly outline covering key concepts, tools, and applied workflows.

MODULES
6

LESSONS
41

FORMAT
Self-paced

Module Breakdown

MODULE 1

Learning Block 1
Cloud Interview ACE
1.1 Welcome to the Course
1.2 About Your Instructor
1.3 Course Objectives
1.4 Cloud Computing Roles
1.5 Top Reasons to Be a Cloud Professionals
1.6 Cloud Role Skill Mapping

MODULE 2

Learning Block 2
1.7 Non Tech Role Transitions
1.8 Tech Role Transitions
1.9 Cloud Computing Career Growth
1.10 Cloud Computing Salary Range
1.11 Importance of Cloud Certifications
1.12 Cloud Computing Fundamentals Part 1
1.13 Cloud Benefits

MODULE 3

Learning Block 3
1.14 Cloud FinOps
1.15 Cloud Cost Models
1.16 Cloud Architecture Part 1 Fundamentals
1.17 Cloud Architecture Part 2 Whiteboards
1.18 Why use one Cloud over another
1.19 Multi Cloud and Hybrid Cloud
1.20 Application Modernization

MODULE 4

Learning Block 4
1.21 Whiteboarding Best Practices
1.22 Business Requirement Mapping
1.23 Free Tier and Credits
1.24 Cloud VMS
1.25 Serverless
1.26 Containers
1.27 Shared Responsibility Model

Module Breakdown (continued)

MODULE 5

Learning Block 5

1.28 Cloud Compliance
1.29 Infrastructure as Code (IaC)
1.30 DevOps
1.31 Development Integration
1.32 Cloud Native
1.33 Coaching
1.34 Interview Questions Practice Exercise - Cloud Computing

MODULE 6

Learning Block 6

1.35 Interview Questions Practice Exercise - Cloud Native
1.36 Interview Questions Practice Exercise - Cloud Architecture
1.37 Interview Preparation
1.38 Interview Preparation Exercise
1.39 Course Review Questions
1.40 Resources and Closeout