AWS Certified Solution Architect Associate®

Architecting on AWS covers the fundamentals of building IT infrastructure on AWS. The course is designed to teach solutions architects how to optimize the use of the AWS Cloud by understanding AWS services and how these services fit into cloud-based solutions. Because architectural solutions may differ depending on industry, type of applications, and size of business, this course emphasizes AWS Cloud best practices and recommended design patterns to help students think through the process of architecting optimal IT solutions on AWS.

Who should attend?

This course is designed for all those with any responsibility in Cloud Services, AWS Solutions, intended for Solution Architects, Solution Design Engineers, IT Head, IT Manager & Managing day to day cloud services.

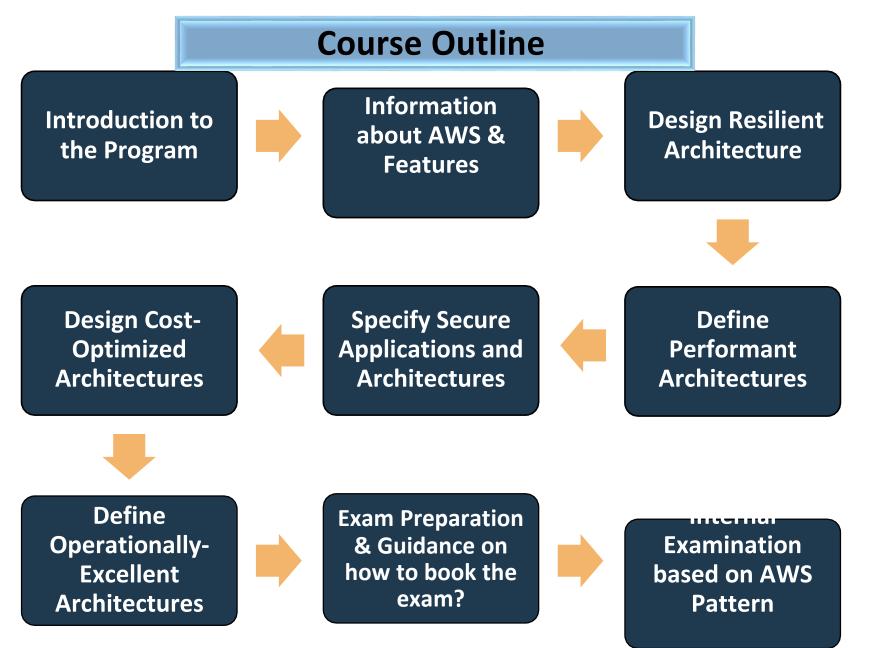
Benefits

Hands-on experience using compute, networking, storage, and database AWS services & Professional experience architecting large-scale distributed systems

Learn a good understanding of all security features and tools that AWS provides and how they relate to traditional services and Handson experience with AWS deployment and management services

Understanding of client interfaces to the AWS platform, In-depth knowledge of at least one high-level programming language & Ability to identify and define requirements for an AWS-based application

Experience with deploying hybrid systems with on-premises and AWS components & Capability to provide best practices for building secure and reliable applications on the AWS platform



Prerequisites for the EXAM

- None
- AWS Essential knowledge is recommended

Exam Details

- Number of questions: 65 (multiple choice & multiple answer)
- Exam duration : 130 mins
- Exam Fee : 150 USD

Examination will be held at the Authorized Exam Centers (Testing Center) (Centers are available across India).

Exam to be booked by respective participant/company as per the availability during booking the exam. (Participant can select from the available center, dates & time)



JOIN NOW!

>>Contact: info@4pa.in