

AWS Certified Advanced Networking – Specialty

AWS Certified Advanced Networking – Specialty, validates your expertise in designing and maintaining network architecture for the breadth of AWS services. This certification highlights experience in designing, implementing, and automating AWS and hybrid IT network architectures at scale. The AWS Certified Advanced Networking Specialty exam is a highly sought-after AWS Specialty level certification. The knowledge of AWS advanced networking concepts as well as their ability to perform and implement network tasks in AWS, is required to pass this certification.

4P Advisory Services

Who should attend?

AWS Certified Advanced Networking – Specialty is intended for individuals who perform complex networking tasks with five years of hands-on experience architecting and implementing network solutions. Before you take this exam, we recommend you have:

- Professional experience using AWS technology, AWS security best practices, AWS storage options and their underlying consistency models, and AWS networking nuances and how they relate to the integration of AWS services.

Consulting, Training, Projects, Examinations, Assessment & Audit

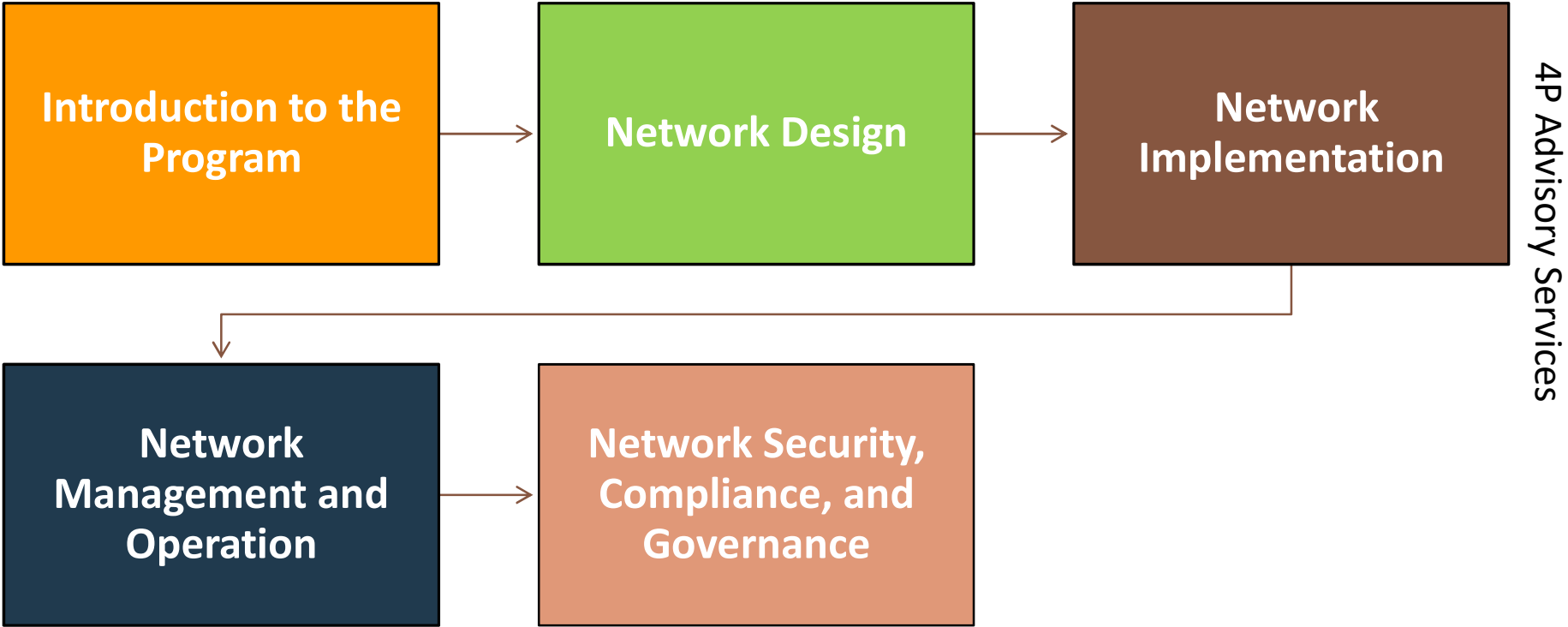
Benefits

AWS networking nuances and how they relate to the integration of AWS services

AWS security best practices

AWS compute and storage options and their underlying consistency models

Course Outline



Prerequisites for the EXAM

There are no prerequisites for attaining the AWS Advanced Networking Speciality Associate certification. However, we recommend

- Attending the AWS Technical Essentials course or significant hands-on professional experience with various AWS services.
- Basic understanding of networking concepts and routing

Exam Details

- Number of questions: 65 questions, either multiple choice or multiple response.
- Exam duration : 170 mins
- Exam Fee : 300 USD
- Delivery method: Pearson VUE testing center or online proctored exam.



JOIN NOW!

>>Contact: info@4pa.in