aws certified

Advanced Networking - Specialty

AWS Certified Advanced Networking - Specialty (AN-S) is intended for candidates who perform complex networking tasks and have five years of hands-on experience architecting and implementing network solutions. This certification would benefit professionals such as solutions architects, network architects, network engineers, and devops engineers.

Earning this certification shows:

- Ability to design and develop hybrid and cloud-based networking solutions using AWS
- Knowledge and skills to implement core AWS services according to basic architecture best practices
- Ability to operate and maintain hybrid and cloud-based network architecture for all AWS services
- Ability to use tools to deploy and automate hybrid and cloud-based AWS networking tasks
- Skills to implement secure AWS networks using AWS native networking constructs and services

AWS preparation resources:

- AWS Training for advanced networking
- · AWS Exam Readiness Training
- Whitepapers and technical documentation
- Sample questions

Get the official exam guide and sample questions on our website. When you're ready, you can take the exam from home or at a testing center.

Learn more



EXAM FORMAT

65 questions; multiple choice, multiple response

DELIVERY METHOD

Testing center or online proctored exam

TIME TO COMPLETE

170 minutes

EXAM COST

300 USD

PRACTICE EXAM COST

40 USD

EXAM LANGUAGES

Available in English, Japanese, Korean, and Simplified Chinese

Exam content outline:

Domain 1: Network Design (30%)

Domain 2: Network Implementation (26%)

Domain 3: Network Management and Operation (20%)

Domain 4: Network Security, Compliance, and Governance (24%)

AWS Certification benefits:

Once you are AWS Certified, you can take advantage of the following benefits:



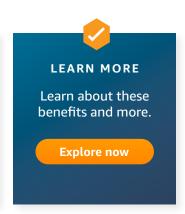
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Get access to a 50% discount voucher to apply toward recertification or any other exam.



Prepare for your next AWS Certification with a voucher that qualifies you for a free practice exam.



Value of AWS Certifications to IT professionals/learners

According to research by Enterprise Strategy Group (ESG)¹, **91% of learners report a positive return on investment (ROI) from AWS Certification.** Certified learners said AWS certifications:

- Boost their efficiency (80%) and effectiveness (82%).
- Increase visibility and opportunity (90%) to work on special cloud projects.
- Increased their earning potential (74%).

Value of AWS Certifications to team leaders

According to research by Enterprise Strategy Group (ESG)¹, employing AWS Certified staff can provide operational advantages, drive innovation, and increase retention. Learners said:

- AWS Certifications improve their ability to identify cost savings (84%) and drive innovation with cloud-based services (89%).
- Their ability to build, secure, and troubleshoot projects in the cloud improved (85%) after attaining AWS Certifications.
- They are 87% less likely to seek employment elsewhere when employers invest in their AWS Certifications.