Exam Preparation

Exam Tips and Strategies

- Don't Rush! Haste makes waste and you might waste a lot of money if you failed the exam because you crammed in your review. Allow yourself ample time to fully grasp the concepts in AWS before taking the exam.
- Reschedule your exam! There is no charge if you reschedule your exam as long as you do it 48 hours before your exam.
- ► Take the official AWS Practice Exam for Certified Solutions Architect Associate if possible Do not neglect to review the required General IT Knowledge, such as ISCSI, NFS, RAID and so much more.
- Read the official AWS Slideshows: https://www.slideshare.net/AmazonWebServices
- Watch the AWS Re:Invent videos in YouTube.
- Read the required AWS Whitepapers: https://aws.amazon.com/whitepapers/

Recommended AWS Whitepapers for Additional Reading

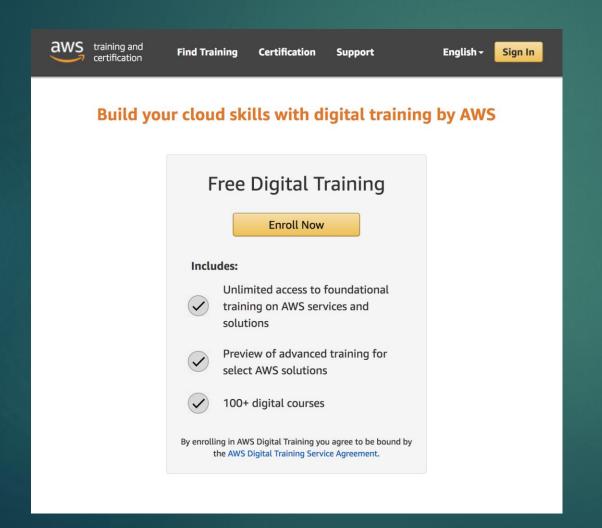
- 1. Overview of Security Processes (99 pages)
- 2. Storage Options in the Cloud (54 pages)
- 3. Designing Fault Tolerant Applications in the AWS Cloud (15 pages)
- 4. Overview of Amazon Web Services (52 pages)
- 5. <u>Compliance Whitepaper</u> (81 pages)
- 6. Architecting for the AWS Cloud (42 pages)
- 7. AWS Deployment Options (23 pages)

AWS Webinar Playlists and Slideshare

- ► AWS Animated Videos
- ► <u>AWS Masterclass</u>
- ► AWS Security
- AWS Storage and Content Delivery
- AWS Application Deployment and Management
- ► AWS Architecture

Read the slideshow presentations in the <u>SlideShare of AWS</u>.

Official AWS Digital Training Videos (Free)



Enroll now for free using this link.

Helpful Links to various AWS Resources

- AWS Solutions https://aws.amazon.com/solutions/
- AWS Security https://aws.amazon.com/security/
- AWS Quickstarts https://aws.amazon.com/quickstart/
- AWS Architecture Center https://aws.amazon.com/architecture/
- AWS Answers https://aws.amazon.com/answers/
- AWS Architecture Diagrams https://aws.amazon.com/architecture/icons/

Exam Readiness Checklist

- Have I reviewed the basic Amazon Web Services knowledge including AWS Global Infrastructure, Computing services, Data Storage and the likes?
- Have I reviewed the required General IT knowledge including RAID, ISCSI, CIDR, SAN and many others?
- Have I read the whitepapers, watched the video lectures and reviewed all of the concepts covered by the Exam Domains?
- ► Have I consistently scored more than 90% in the practice tests?
- ► Have I reviewed the correct answers of the Official Sample Questions for the AWS Certified Solutions Architect Professional exam?
- Have I done the required hands-on exercises in AWS such as creating an EBS snapshot, enabling MFA and many others?
- Have I read the important AWS Whitepapers?

ALL THE BEST