

SCORE: 67%

DATE TAKEN: Feb 9, 2020

**CONTEXT:** This is a base line of my AWS knowledge that I retained from just going through all the 12 hours of videos on A Cloud Guru to prepare for the AWS Solutions Architect –Associate. No previous review. No hard-study. Just went on what I was able to recall.

Areas for review:

- [https://docs.aws.amazon.com/AWSEC2/latest/UserGuide/Stop\\_Start.html](https://docs.aws.amazon.com/AWSEC2/latest/UserGuide/Stop_Start.html)
- <https://docs.aws.amazon.com/AmazonS3/latest/dev/acl-overview.html>
- <https://aws.amazon.com/dynamodb/faqs/>
- [https://docs.aws.amazon.com/AWSSimpleQueueService/latest/APIReference/API\\_ChangeMessageVisibility.html](https://docs.aws.amazon.com/AWSSimpleQueueService/latest/APIReference/API_ChangeMessageVisibility.html)
- <https://aws.amazon.com/premiumsupport/plans/>
- <https://docs.aws.amazon.com/AWSEC2/latest/UserGuide/CopyingAMIs.html>
- <https://docs.aws.amazon.com/cli/latest/reference/ec2/create-subnet.html>
- <https://docs.aws.amazon.com/AWSEC2/latest/UserGuide/dedicated-instance.html>
- <https://aws.amazon.com/articles/high-availability-for-amazon-vpc-nat-instances-an-example/>
- <https://docs.aws.amazon.com/amazondynamodb/latest/developerguide/Limits.html>
- <https://docs.aws.amazon.com/AWSEC2/latest/UserGuide/placement-groups.html>
- <https://docs.aws.amazon.com/AmazonS3/latest/dev/UsingEncryption.html>
- <https://aws.amazon.com/premiumsupport/>
- <https://docs.aws.amazon.com/vpc/latest/peering/invalid-peering-configurations.html>
- <https://docs.aws.amazon.com/vpc/latest/userguide/flow-logs.html>

#### OBSERVATIONS:

- Practice creation of a custom VPC (at least 2 more times)
- Practice the creation of
  - RDS MySQL
  - Aurora
  - DynamoDB
  - SQS
  - SNS