**Foundations (Technical) Links For Class**

End of Course Assessment: <https://explore.skillbuilder.aws/learn/course/internal/view/elearning/10715/assessment-for-aws-partner-accreditation-technical>

What is Cloud Computing? <https://aws.amazon.com/what-is-cloud-computing/>

<https://aws.amazon.com/>

EC2 <https://aws.amazon.com/ec2/>

EC2 Instance Explorer <https://aws.amazon.com/ec2/instance-explorer/>

Savings Plans <https://aws.amazon.com/savingsplans/>

Spot Instances <https://aws.amazon.com/aws-cost-management/aws-cost-optimization/spot-instances/>

Dedicated Instances <https://aws.amazon.com/ec2/pricing/dedicated-instances/>

Dedicated Hosts <https://aws.amazon.com/ec2/dedicated-hosts/>

AutoScaling <https://aws.amazon.com/autoscaling/>

LoadBalancing <https://aws.amazon.com/elasticloadbalancing/>

SNS <https://aws.amazon.com/sns>

SQS <https://aws.amazon.com/sqs>

Serverless <https://aws.amazon.com/serverless/>

Lambda <https://aws.amazon.com/lambda/>

Containers <https://aws.amazon.com/containers/>

ECS <https://aws.amazon.com/ecs/>

EKS <https://aws.amazon.com/eks/>

Fargate <https://aws.amazon.com/fargate/>

Global Infrastructure <https://aws.amazon.com/about-aws/global-infrastructure/>

Edge Locations <https://aws.amazon.com/cloudfront/features/>

CloudFront <https://aws.amazon.com/cloudfront/>

OutPosts <https://aws.amazon.com/outposts/>

VPC <https://aws.amazon.com/vpc/>

IGW <https://docs.aws.amazon.com/vpc/latest/userguide/VPC_Internet_Gateway.html>

Direct Connect <https://aws.amazon.com/directconnect/>

PrivateLink <https://aws.amazon.com/privatelink/>

Migration & Transfer on AWS <https://aws.amazon.com/products/migration-and-transfer/>

NACL <https://docs.aws.amazon.com/vpc/latest/userguide/vpc-network-acls.html>

Security Groups <https://docs.aws.amazon.com/vpc/latest/userguide/VPC_SecurityGroups.html>

IAM <https://docs.aws.amazon.com/iam/index.html>

IAM Best Practices <https://docs.aws.amazon.com/IAM/latest/UserGuide/best-practices.html>

NAT Gateway <https://docs.aws.amazon.com/vpc/latest/userguide/vpc-nat-gateway.html>

Route 53 <https://aws.amazon.com/route53/>

Instance Store <https://docs.aws.amazon.com/AWSEC2/latest/UserGuide/InstanceStorage.html>

Elastic Block Store <https://aws.amazon.com/ebs/>

S3 <https://aws.amazon.com/s3/>

File Storage <https://aws.amazon.com/efs/>

Databases <https://aws.amazon.com/products/databases/>

RDS <https://aws.amazon.com/rds/>

Aurora <https://aws.amazon.com/rds/aurora/>

DynamoDB <https://aws.amazon.com/dynamodb/>

Database Migration <https://aws.amazon.com/dms/>

Managed Blockchain <https://aws.amazon.com/managed-blockchain/>

Elasticache <https://aws.amazon.com/elasticache/>

DynamoDB Accelerator (DAX) <https://aws.amazon.com/dynamodb/dax/>

Shared Responsibility Model <https://aws.amazon.com/compliance/shared-responsibility-model/>

IAM <https://aws.amazon.com/iam/>

Organizations <https://aws.amazon.com/organizations/>

Artifact <https://aws.amazon.com/artifact/>

Compliance Center <https://aws.amazon.com/compliance/> <https://aws.amazon.com/compliance/programs/>

Web Application Firewall <https://aws.amazon.com/waf/>

Shield <https://aws.amazon.com/shield/>

Inspector <https://aws.amazon.com/inspector/>

KMS <https://aws.amazon.com/kms/>

GuardDuty <https://aws.amazon.com/guardduty/>

CloudWatch <https://aws.amazon.com/cloudwatch/>

CloudTrail <https://aws.amazon.com/cloudtrail/>

Trusted Advisor <https://aws.amazon.com/premiumsupport/technology/trusted-advisor/>

Pricing Calculator <https://calculator.aws/#/>

Budgets: <https://aws.amazon.com/aws-cost-management/aws-budgets/>

AWS Pricing <https://aws.amazon.com/pricing/>

Cloud Financial Management with AWS <https://aws.amazon.com/aws-cost-management/>

Support Plans <https://aws.amazon.com/premiumsupport/plans/?nc=sn&loc=1>

Marketplace <https://aws.amazon.com/marketplace/>

Cloud Adoption Framework <https://aws.amazon.com/professional-services/CAF/>

Snow Family <https://aws.amazon.com/snow/>

Machine Learning/AI <https://aws.amazon.com/ai/>

Well Architected Framework <https://aws.amazon.com/architecture/well-architected/>

Cloud Practitioner Certification Exam <https://aws.amazon.com/certification/certified-cloud-practitioner/?ch=sec&sec=rmg&d=1>

AWS Certified Cloud Practitioner (CLF-C01) Exam Guide <https://d1.awsstatic.com/training-and-certification/docs-cloud-practitioner/AWS-Certified-Cloud-Practitioner_Exam-Guide.pdf>

AWS Certified Cloud Practitioner (CLF-C01) Sample Exam Questions <https://d1.awsstatic.com/training-and-certification/docs-cloud-practitioner/AWS-Certified-Cloud-Practitioner_Sample-Questions.pdf>

PSI <https://www.psionline.com/certification/aws-training/>

Pearson Vue <https://home.pearsonvue.com/aws/onvue>

Various Use Case Studies or Customer Case Studies (Easiest to use by selecting AWS “Services Used” at the bottom left) <https://aws.amazon.com/solutions/case-studies/>

Cloud Quest <https://cloudquest.skillbuilder.aws/>