A

ACL
ADFS
AES
AI
Amazon ES
AMI
API

ARN
ASG
AWS
AZ

C

CDN
Cell content
CI/CD
CIDR
CLI

CORS

D

DaaS
DDoS
DMS
DNS
DoS

E

EBS
EC2
ECS
EFS
EIP
ELB
EMR
ENI

F

FaaS
FIFO

H

HPC
HTTP
HTTPS
HVM

I

IaaS
IAM
ICMP
IGW

IOPS
iOT
IP
IPSec
iSCSI

J

JSON

K

KMS

L

LB

M

MFA
MITM
MPLS
MPP
MSTSC

N

NAT
NFS
NS

O

OLAP
OLTP

P

PaaS
PCI DSS
PV

R

RAID
RAM
RDS
RRS

S

S3
S3 IA
SaaS
SaaS
SAML
SDK
SES
SLA
SMS
SNS
SOA
SOAP
SQS
SSE

SSH
SSL
SSO
STS
SWF

T

TCP
TLS
TPM
TPM
TPS
TTL

V

VDI
VLAN
VM
VPC
VPG
VPN
VTL

W

WAF

Access Control List
Active Directory Federation Service
Advanced Encryption System
Artificial Intelligence
Amazon Elasticsearch Service
Amazon Machine Image
Application Programming Interface
 Amazon Resource Name uniquely identify AWS resources. We require an ARN when you need to specify a resource unambiguously across all of AWS, such as in IAM policies, Amazon Relational Database Service (Amazon RDS) tags, and API calls.
Auto Scaling Group
Amazon Web Services
Availability Zone

Content Delivery Network
Cell content
Continuous Integration/Continuous Deployment
 Classless Inter-Domain Routing
Command Line Interface
 Cross Origin Resource Sharing: defines a way for client web applications that are loaded in one domain to interact with resources in a different domain

Desktop as-a-Service
Distributed Denial of Service
Database Migration Service
Domain Name System
Denial of Service

Elastic Block Store
Elastic Compute Cloud
EC2 Container Service
Elastic File System
Elastic IP
Elastic Load Balancer
Elastic MapReduce
Elastic Network Interface

Function as-a-Service
First In First Out

High-Performance Compute
 HypertextTransferProtocol
 HTTP Secure
Hardware Virtual Machine

Infrastructure-as-a-Service
 Identity & Access Management
 Internet Control Message Protocol
 Internet Gateway

Input/Output Operation Per Second
Internet Of Things
Internet Protocol
Internet Protocol Security
Internet Small Computer Storage Interface

JavaScript Object Notation

Key Management Service

Load Balancer

Multi-Factor Authentication
Man in the Middle Attack
Multi Protocol Label Switching
 Massive Parallel Processing
Microsoft Terminal Service Client

 Network Address Translation
Network File System
Name Server

Online Analytics Processing
Online Transaction Processing

Platform as
Payment Card Industry Data Security Standard
ParaVirtual

Redundant Array of Independent Disk
Random-access Memory
Relational Database Service
Reduced Redundancy Storage

Simple Storage Service
S3 Infrequent Access
Software-as-a-Service
Security-as-a-Service
Security Assertion Markup Language
Software Development Kit
Simple Email Service
Service Level Agreement
Server Migration Service
Simple Notification Service
Start of Authority
Simple Object Access Protocol
Simple Queue Service
Server Side Encryption

Secure Shell
Secure Socket Layer
Single Sign-On
Security Token Service
Simple Workflow Service

Transmission Control Protocol
Transport Layer Security
Trusted Platform Module
Technical Program Manager
Transaction Per Second
Time To Live

Virtual Desktop Infrastructure
Virtual Local Area Network
Virtual Machine
Virtual Private Cloud
Virtual Private Gateway
Virtual Private Network
Virtual Tape Library

Web Application Firewall

R