

- Kubernetes Roadmap

DevOps Roadmap

Backend Roadmap

Find the interactive version of this roadmap and more roadmaps at

roadmap.sh

AWS has lots of services. You don't need to master all of them. This roadmap only covers an opinionated list of services to help you get started.

Step 1 - Essentials

IAM - Access Control

VPC - Network Layer

EC2 - Compute

Step 2 - Learn these next

S3 - Storage

SES - Emails

Route53 - DNS

Cloudwatch - Monitoring

Cloudfront - CDN

Step 3 - Pick these after

RDS - Managed Database

DynamoDB - NoSQL Storage

ElastiCache - Redis/Memcached

ECS - Containers

EKS - Kubernetes

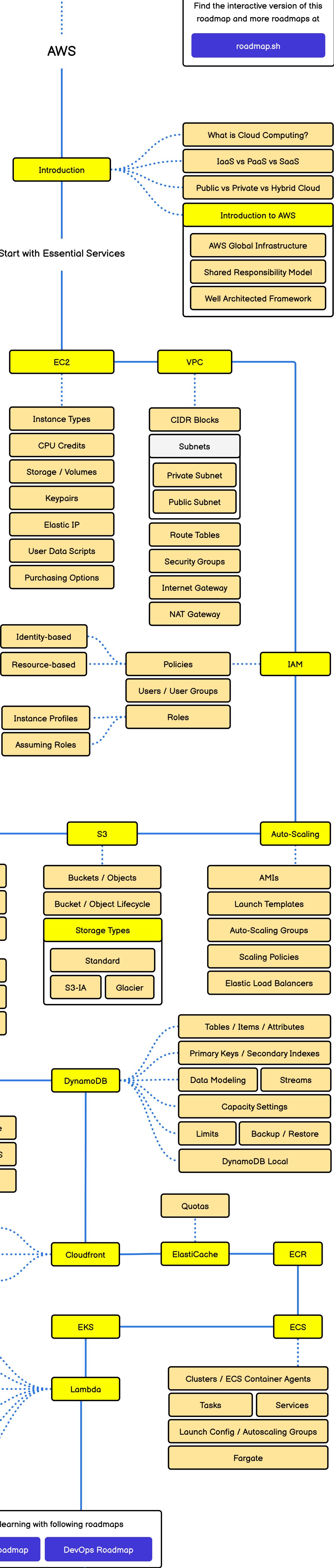
Step 4 - Serverless

Lambda

ECS Fargate

Best way to learn? Make a simple app and use the services listed above for deployment.

- Sandbox / Sending Limits
- Identity Verification
- DKIM Setup
- Feedback Handling
- Configuration Sets
- Sender Reputation
- Dedicated IP



Continue learning with following roadmaps

Kubernetes Roadmap

DevOps Roadmap