

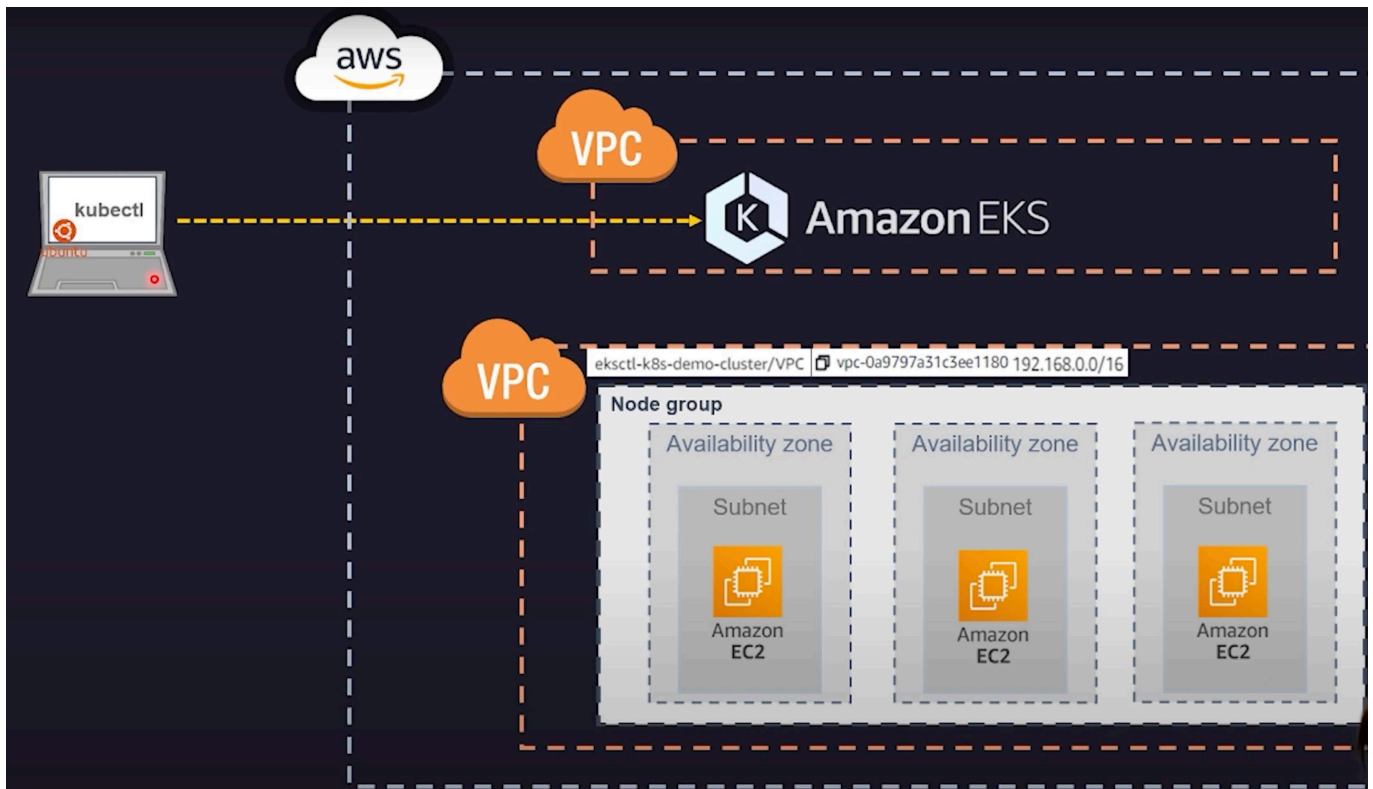
EKS

- `eksctl`
- `eks max pods`

클러스터 연동

```
$ aws eks update-kubeconfig --name eks-demo
Added new context arn:aws:eks:ap-northeast-2:<계정 ID>:cluster/eks-demo to
/Users/asuraiv/.kube/config
```

구성



yaml

```
apiVersion: eksctl.io/v1alpha5
kind: ClusterConfig

metadata:
  name: eks-cluster
  region: ap-northeast-2
```

```
managedNodeGroups:
  - name: eks-node-group
    minSize: 1
    maxSize: 3
    desiredCapacity: 1
    instanceType: "t2.medium"
    volumeSize: 10
    volumeType: gp2
    spot: true
```

Docs

- [eks alb](#)

Links

- <https://github.com/237summit/Kubernetes-on-AWS>

관련 문서

- [ALB](#)

From:
<http://jace.link/> - **Various Ways**

Permanent link:
<http://jace.link/open/eks>

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