



# Private AKS

## Easy Access

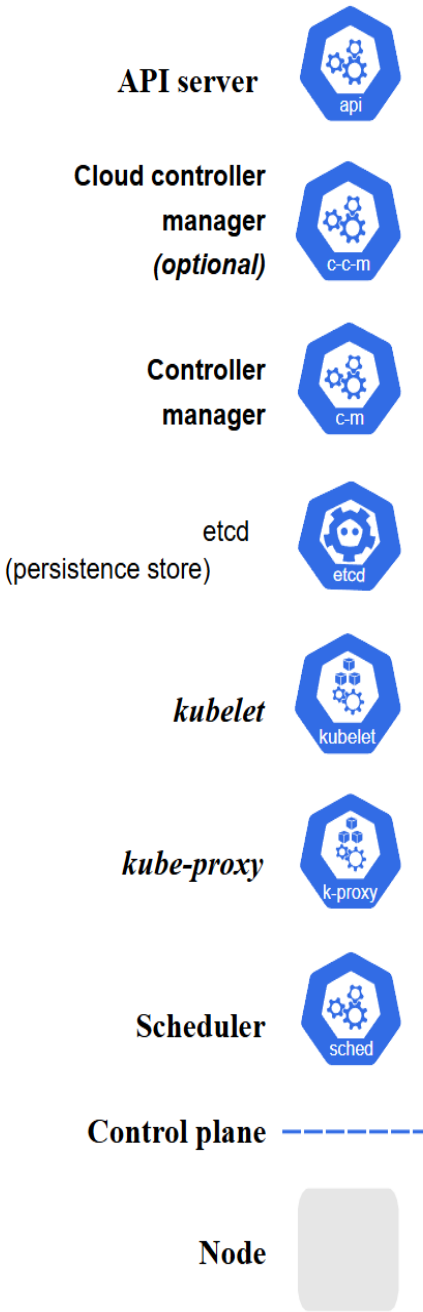
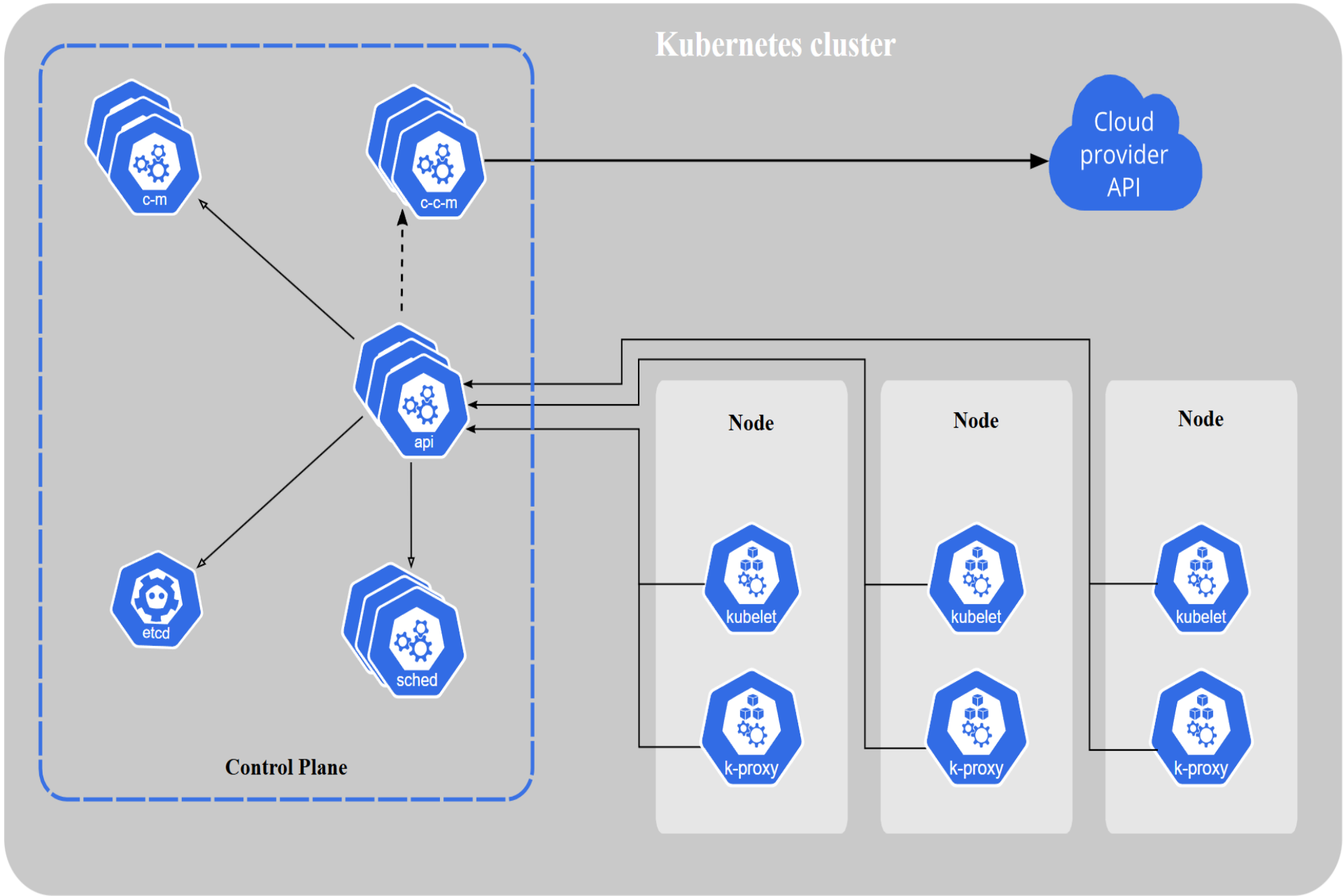


# Agenda

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1. Create private AKS Cluster
  2. Deploy Azure Bastion
  3. Configure VNet peering
  4. Test AKS access



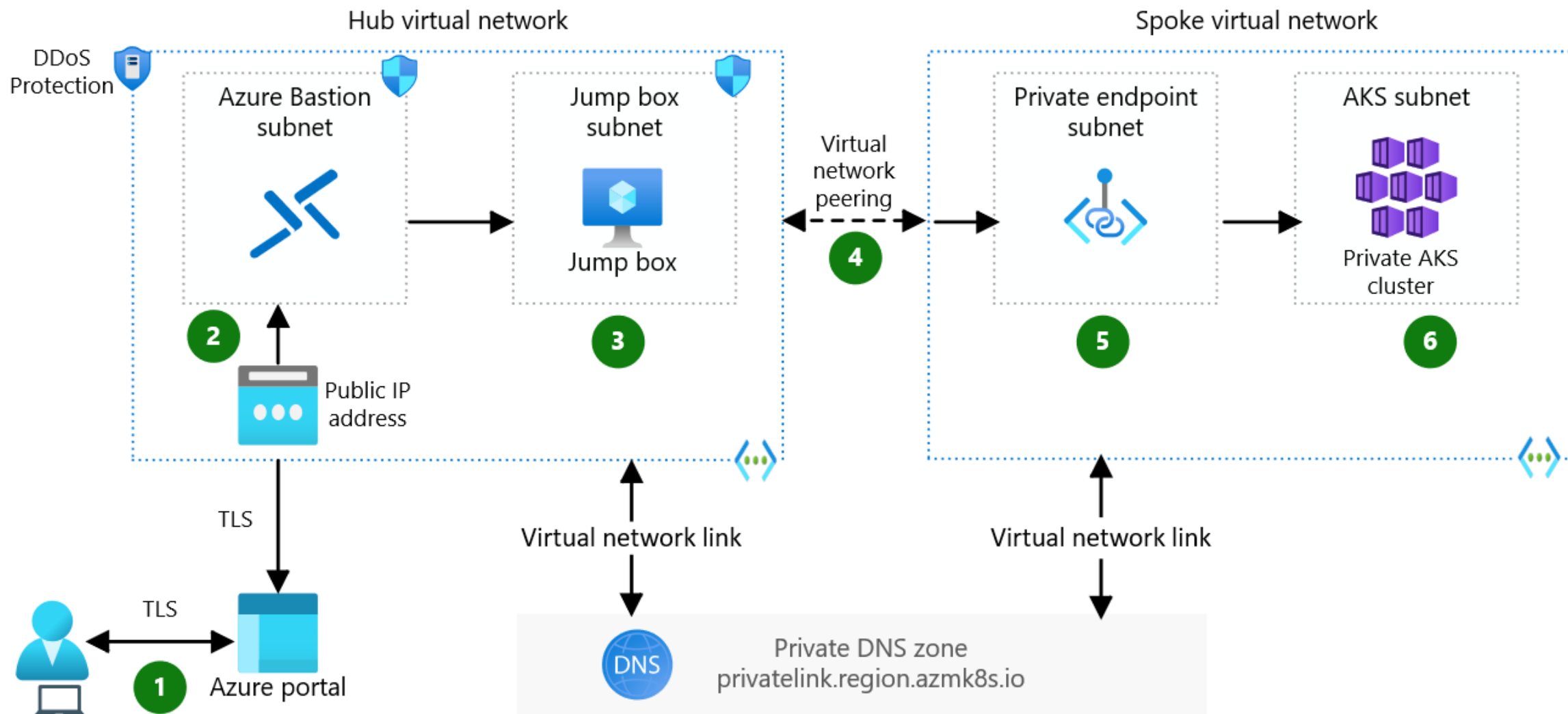
# az aks command invoke

az aks command invoke `

--resource-group ResourceGroupName `

--name AksName `

--command "kubectl get ns"



# AKS Bastion Access Prerequisites

Azure Bastion Standard or Premium

Reader role on AKS cluster

Reader role on Azure Bastion

Reader role on AKS VNet (if peered with Bastion)

Public FQDN on AKS must be enabled

Native Client Support must be enabled on Bastion