Within your cloud provider account, create and configure the required application stack in the target region (VPCs, subnets and route rules).

- Note: You are not billed by AWS for these components. Make sure that the address ranges of the subnets you create match the desired private addresses of the instances you want to place there.
  You may also want to configure other aspects of the environment, such as internal DNS servers, Windows Active Directories, SMB/NFS shares etc.