Question #2

Use your Infrastructure-as-Code tool of choice, e.g., Terraform, Cloudformation, etc. to provision the following set of resources in a given AWS account. Make sure you use best-practices, Nested Stacks in Cloudformation or Modules in Terraform. Note that in the given setup, incoming traffic on port 22 and port 443 goes to a Bastion host and an ELB, respectively to be forwarded to the web app server. The outgoing traffic from the web app server goes to a NAT to be sent to the Internet. Please create a separate security group for every component.