AWS – VPC

1.VPC console – create new vpc

Graphical user interface, text, application

Description automatically generated

Graphical user interface, application

Description automatically generatedGraphical user interface, application

Description automatically generated

2.Name the VPC and specify the number of ip’s

Graphical user interface, application

Description automatically generatedGraphical user interface, chart

Description automatically generated

3.Crete two subnets with limited number of ip’s

Graphical user interface, table

Description automatically generated

Attach the vpc to the subnet

Graphical user interface, application

Description automatically generated

Name it and provide the number of ip’s

Graphical user interface, application

Description automatically generatedGraphical user interface, application

Description automatically generated

4.Enable DNS Hostname for the vpc

Graphical user interface, application

Description automatically generated

Graphical user interface, text, application, email

Description automatically generated

5.Create a gateway and attach it to the vpc

Graphical user interface, text, application, email

Description automatically generated

Graphical user interface, text, application

Description automatically generated

A picture containing background pattern

Description automatically generated

Graphical user interface, application

Description automatically generated