q-2-STEPS:

1.Sign in to the AWS Management Console and navigate to the EC2 Dashboard.

2.Click the "Launch Instance" button to start the process of creating a new EC2 instance.

3.Choose an Amazon Machine Image (AMI) that supports the operating system and software requirements of your React.js application. For example, you could choose the "Amazon Linux 2 AMI (HVM), SSD Volume Type" AMI.

4.Select an instance type that provides the appropriate amount of CPU, memory, and storage for your application. For example, you could choose the "t2.micro" instance type.

5.Configure the instance details, such as the number of instances to launch, network settings, and storage settings.

6.Add tags to help you identify and manage the instance later

7.Configure the security group settings to allow incoming traffic on the necessary ports for your application. For example, you could allow HTTP traffic on port 80 and HTTPS traffic on port 443,custom Tcp 3000.

8.Review your instance configuration settings, and then launch the instance.

9.Once the instance is launched, connect to it using SSH.

10.Install the necessary software and dependencies for your React.js application.

11.use git clone for required application from the source.

12.Install npm then,npm build and npm start.