

# Avinash Mule

## Task No : 11

Q. Delete the default route table without deleting the default VPC .

Step 1: name the default route table .

The screenshot shows the AWS Management Console interface for the 'Route tables' section. The left sidebar displays the 'VPC dashboard' with various options like 'Your VPCs', 'Subnets', 'Route tables', 'Internet gateways', etc. The main content area shows a list of route tables. The 'default' route table is selected and highlighted. Below the list, the details for the selected route table 'rtb-00525fd335c268614' are shown, including its ID, VPC, and owner information.

Step 2: Create a new route table , name it my-routetable1.

The screenshot shows the 'Create route table' page in the AWS Management Console. The 'Route table settings' section has the 'Name' field filled with 'my-routetable1' and the 'VPC' dropdown set to 'vpc-0a7b0b2c68b858892'. The 'Tags' section shows a tag with key 'Name' and value 'my-routetable1'. The 'Create route table' button is visible at the bottom right.

**Step 3: Select the new route table , go to actions and set the new routetable as main .**

The screenshot shows the AWS Management Console interface for the 'Route tables' section. On the left, there's a sidebar with 'VPC dashboard' and 'Virtual private cloud' sections. The main area displays a list of route tables. The table has columns: Name, Route table ID, Explicit subnet associations, Edge associations, and Main. Two route tables are listed: 'default' (rtb-00525fd335c268614) and 'my-routetable1' (rtb-0d7b8b571ae5699b9). The 'my-routetable1' row is selected. An 'Actions' dropdown menu is open for the selected route table, showing options: View details, Set main route table, Edit subnet associations, Edit edge associations, Edit route propagation, Edit routes, Manage tags, and Delete route table. Below the table list, the details for 'rtb-0d7b8b571ae5699b9 / my-routetable1' are shown, including tabs for Details, Routes, Subnet associations, Edge associations, Route propagation, and Tags. The 'Details' tab is active, showing the Route table ID, VPC, Main status (No), and Owner ID.

**Step 4: Now delete the default route table.**

The screenshot shows the AWS Management Console interface for the 'Route tables' section. A 'Delete route tables' confirmation dialog is open in the center. The dialog contains a table with the following data:

Name	Route table ID	VPC ID
default	rtb-00525fd335c268614	vpc-0a7b02c68b858892

Below the table, there is a text input field with the placeholder text 'To confirm deletion, type delete in the field:'. The field contains the text 'delete'. At the bottom of the dialog, there are 'Cancel' and 'Delete' buttons. The background shows the 'Route tables' list with the 'default' route table selected.