

View snapshot:

The screenshot shows the AWS Management Console interface for the 'Snapshots' section. The left-hand navigation pane includes categories like 'Images', 'Elastic Block Store', and 'Network & Security', with 'Snapshots' selected under 'Elastic Block Store'. The main content area is titled 'Snapshots' and includes a 'Create snapshot' button. Below this is a table with columns for 'Name', 'Snapshot ID', 'Volume size', and 'Description'. The table is currently empty, displaying the message 'You currently have no snapshots in this Region.'

This screenshot displays the 'Create Snapshot' wizard in the AWS console. The 'Resource type' section has two options: 'Volume' (selected) and 'Instance'. The 'Volume ID' field contains 'vol-0c7a1d4e76f3019c1'. The 'Description' field is empty, with a note indicating a 255-character limit. The 'Encryption' section shows 'Not encrypted'. At the bottom, there is a 'Tags' section with a table for adding key-value pairs.

Key	Value - optional	
Name	Volume-32735955	Remove

Buttons at the bottom: 'Cancel' and 'Create snapshot'.

This screenshot shows a detailed view of the 'Tags' section. It includes an informational text block explaining that tags are used for searching, filtering, and tracking costs. Below this is a table for managing tags, with one tag already added: 'Name' with the value 'Volume-32735955'. An 'Add tag' button is present, along with a note stating 'You can add 49 more tags.' At the bottom right, 'Cancel' and 'Create snapshot' buttons are visible.