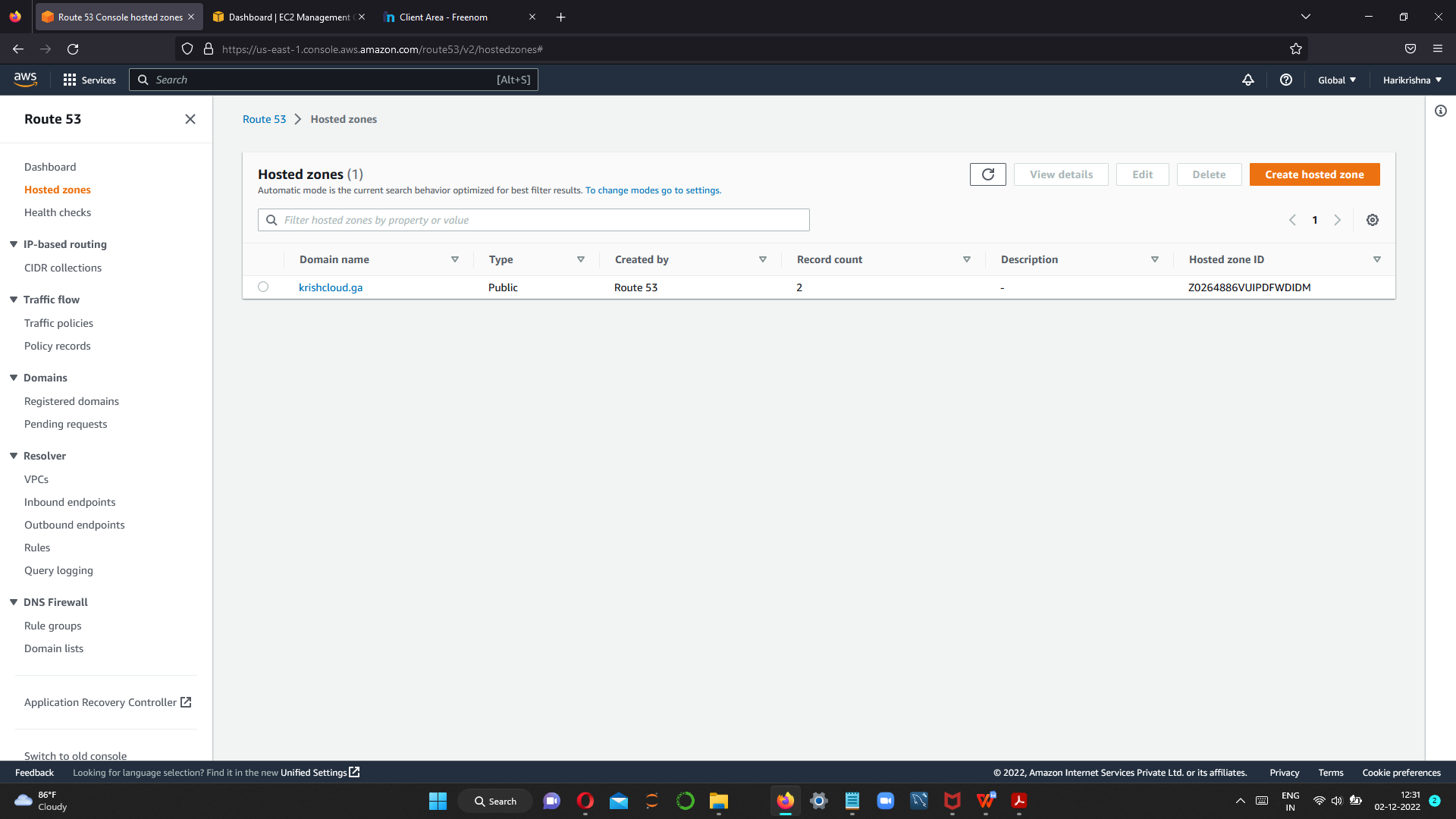
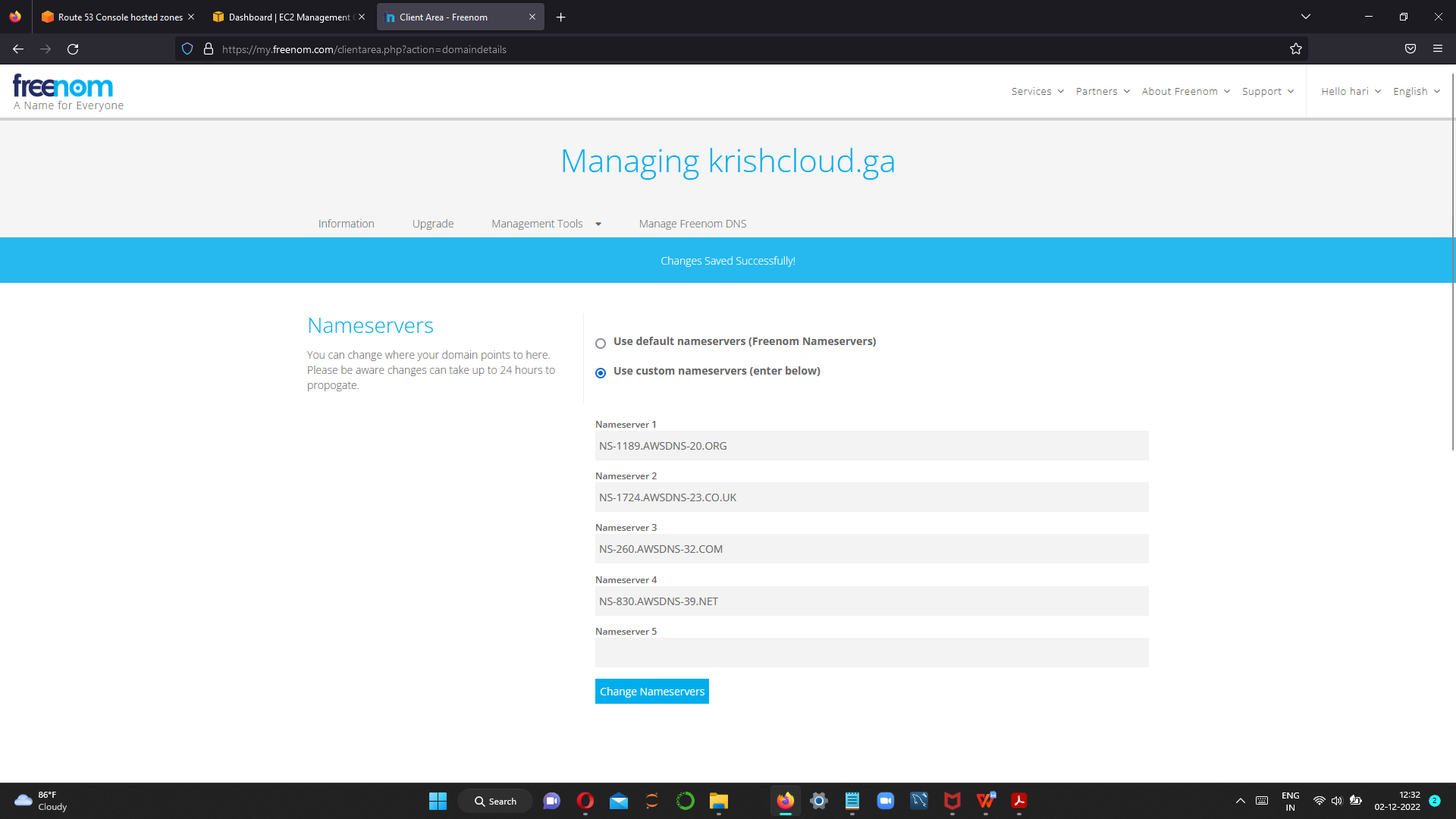
**FAILOVER ROUTING POLICY**

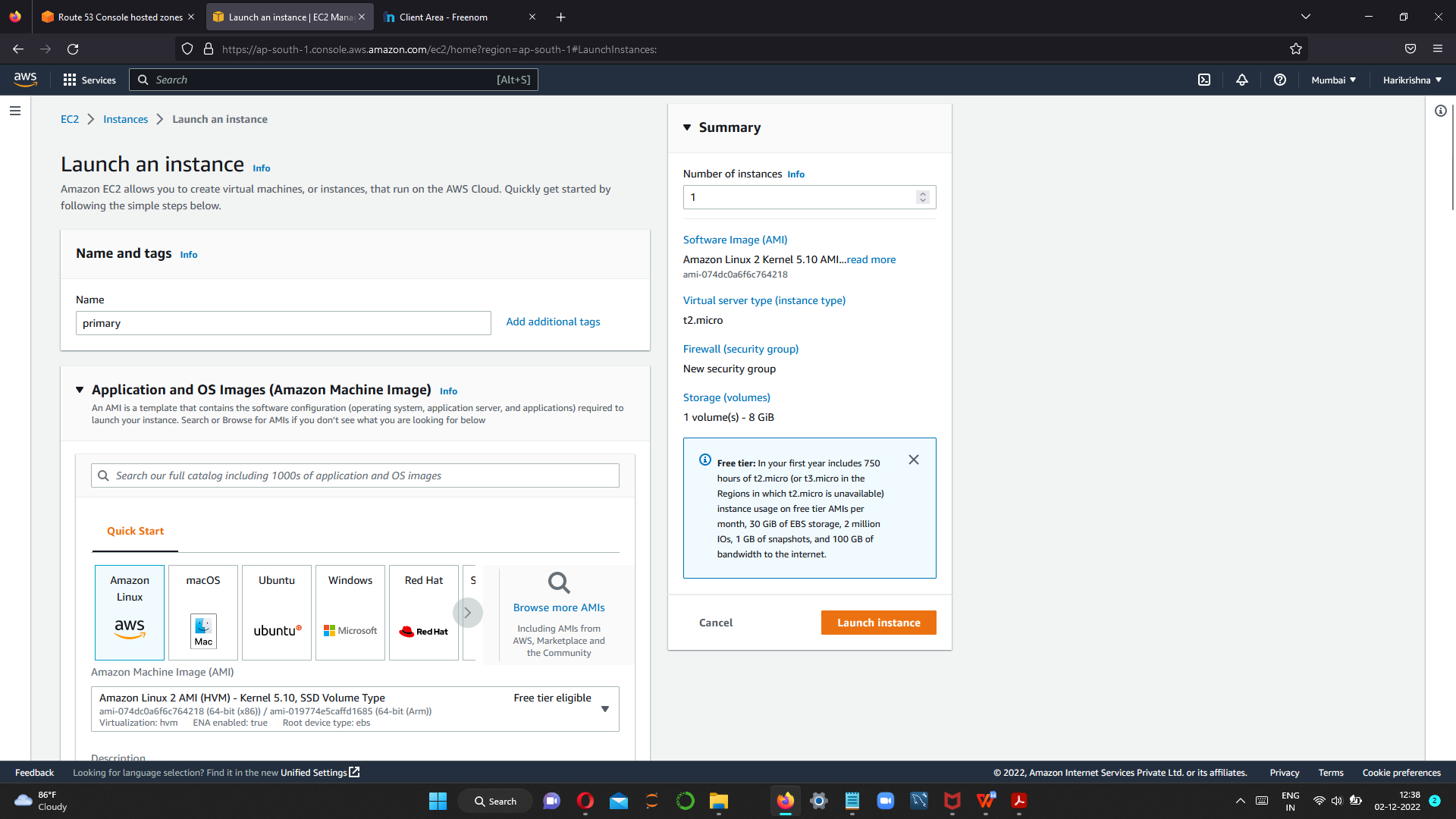
**STEP 1) CREATE HOSTED ZONE**

****

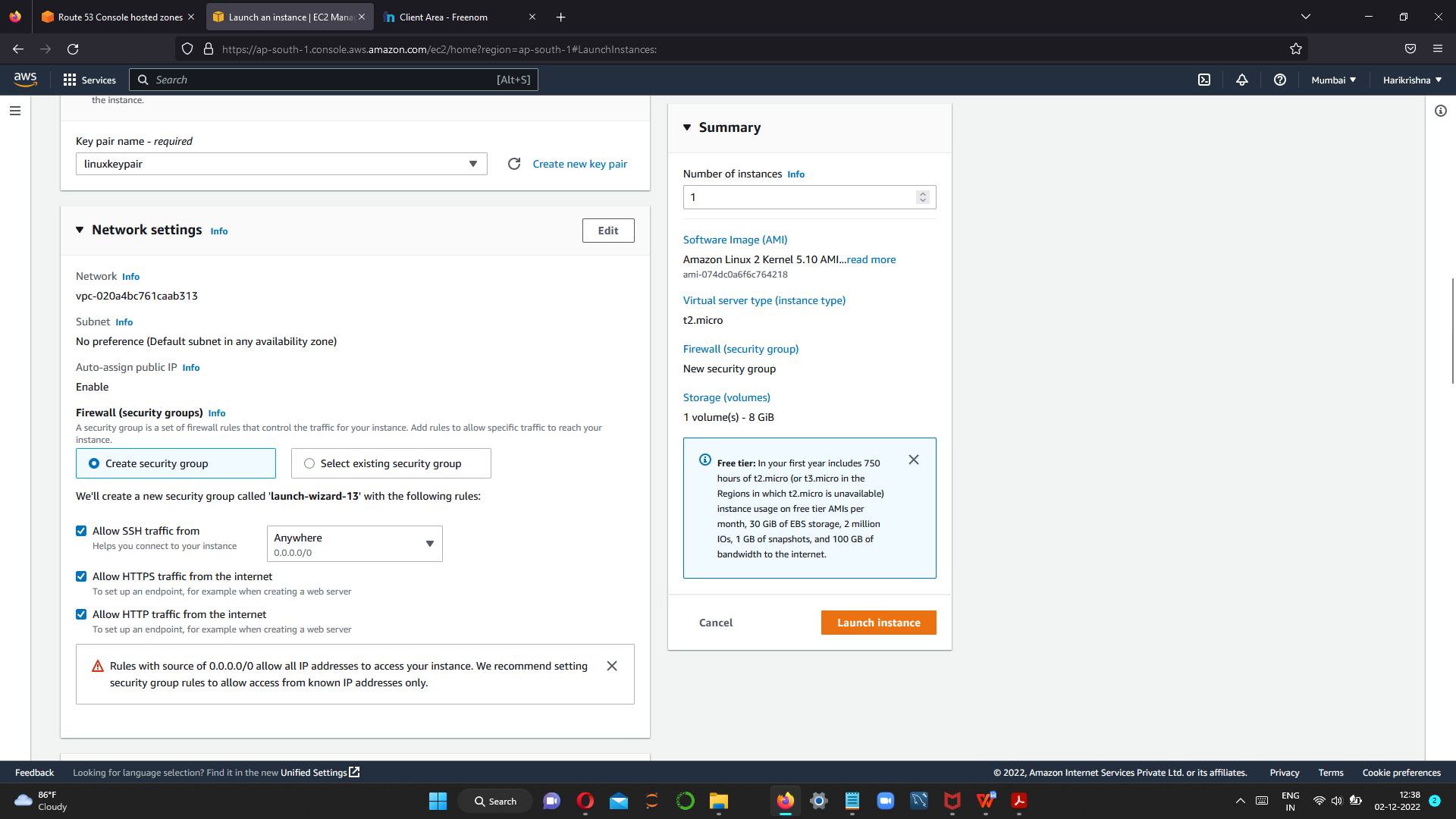
**STEP 2 COPY THE NAME SERVERS AND PASTE IT IN DOMAIN PURCHASER WEBSITE i.e freenom**

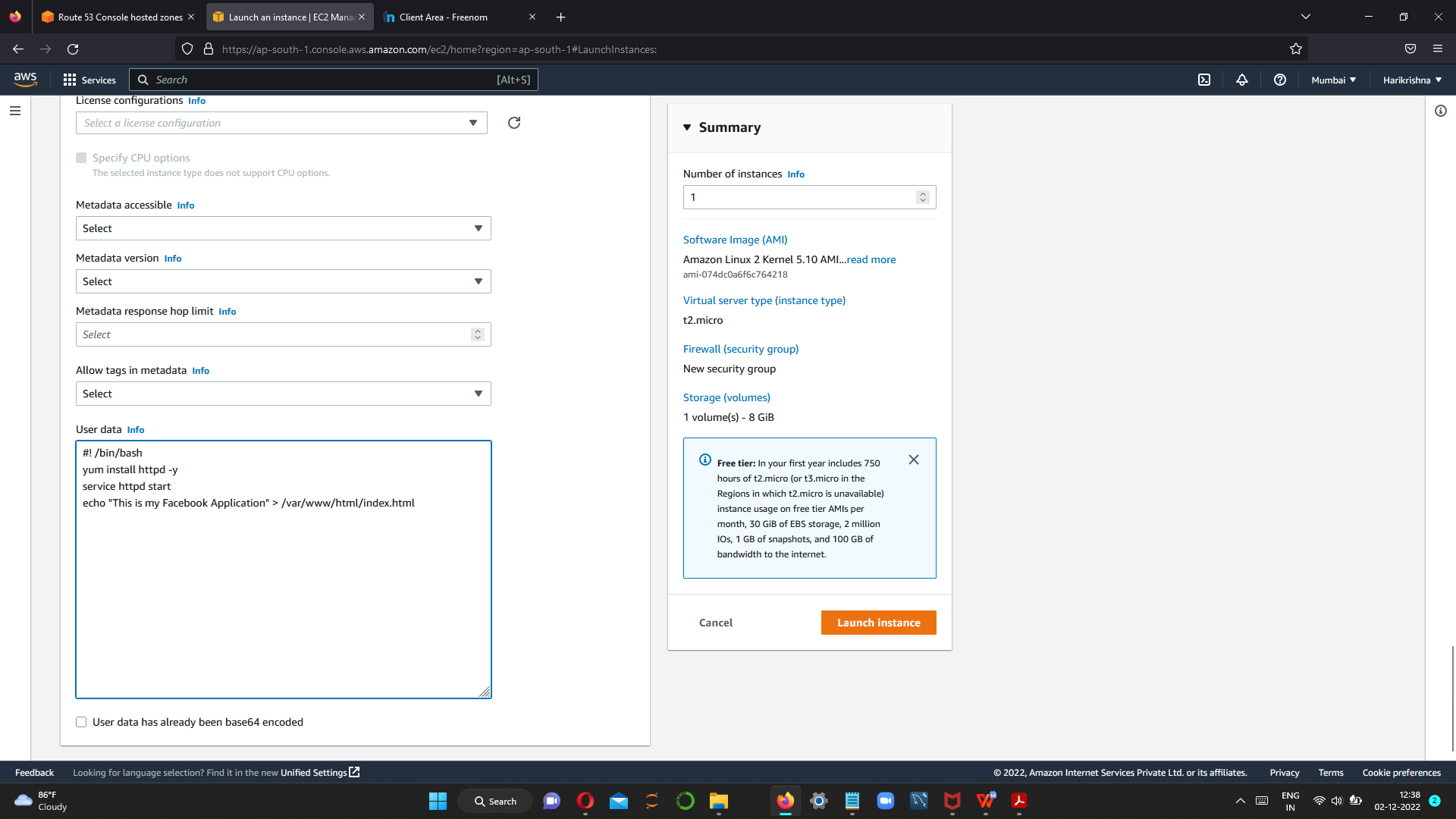
****

**Step 3 create two instance one in london and second one in singapore**

****

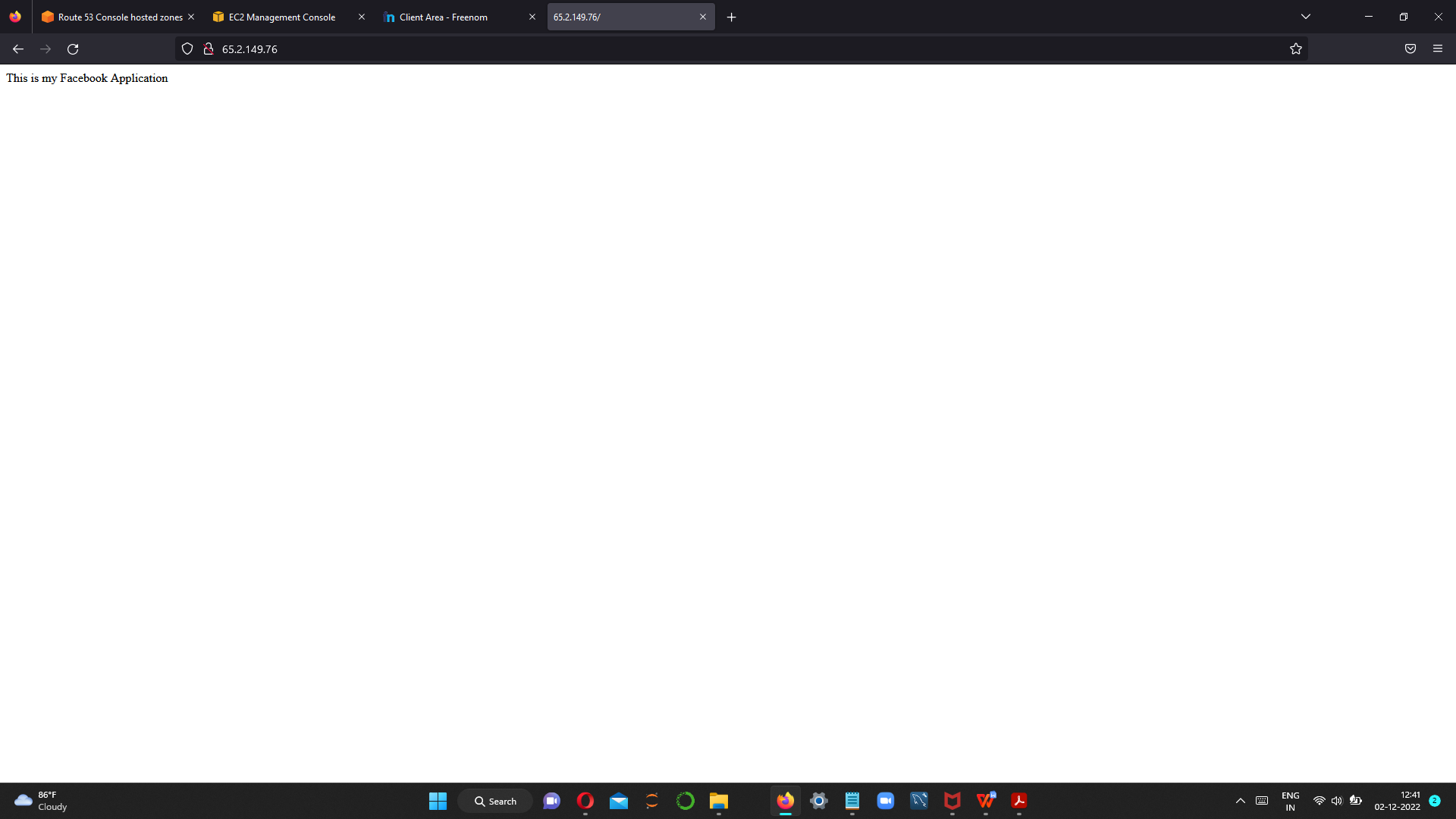
**In security group give all tcp**

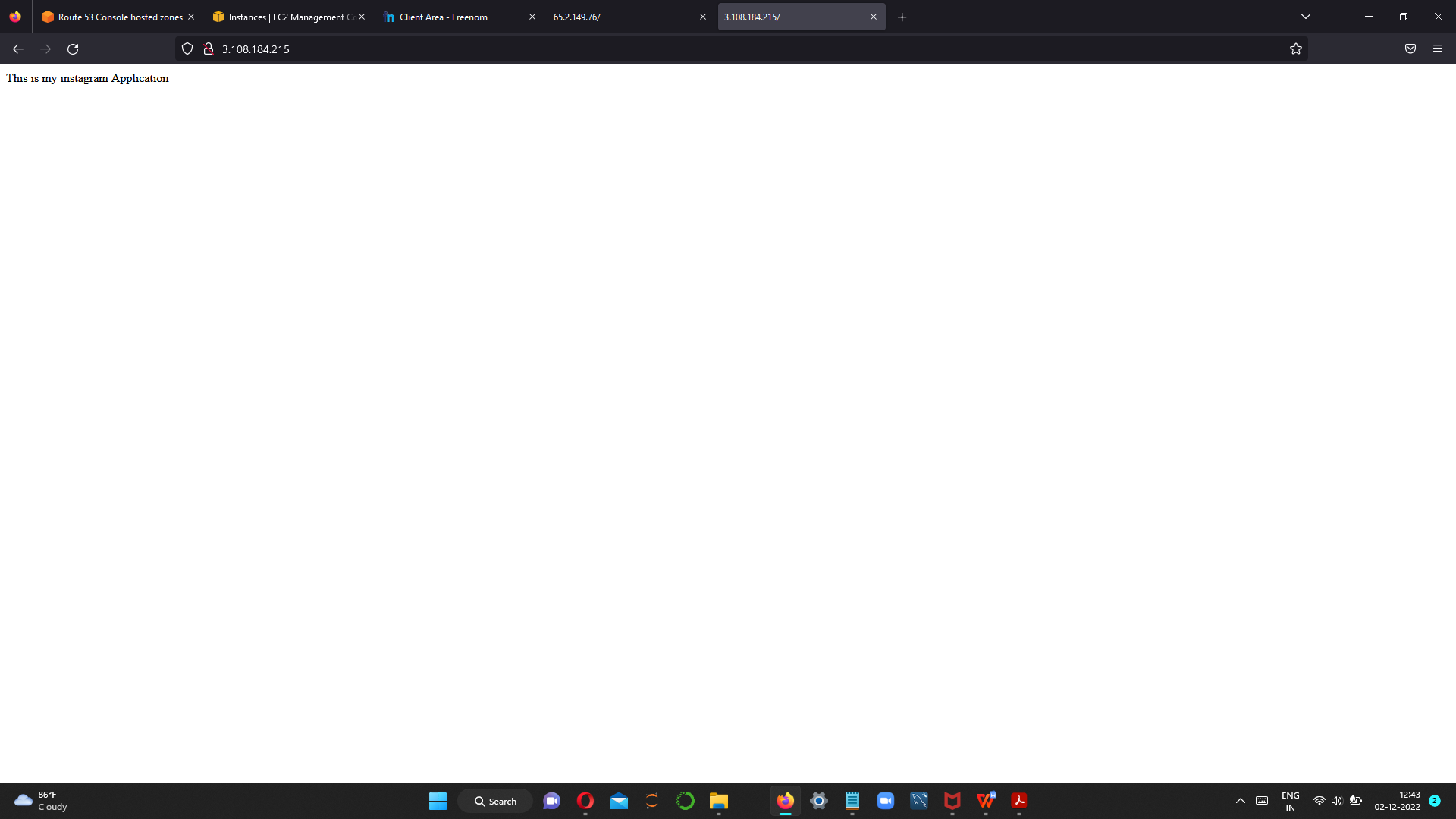
****

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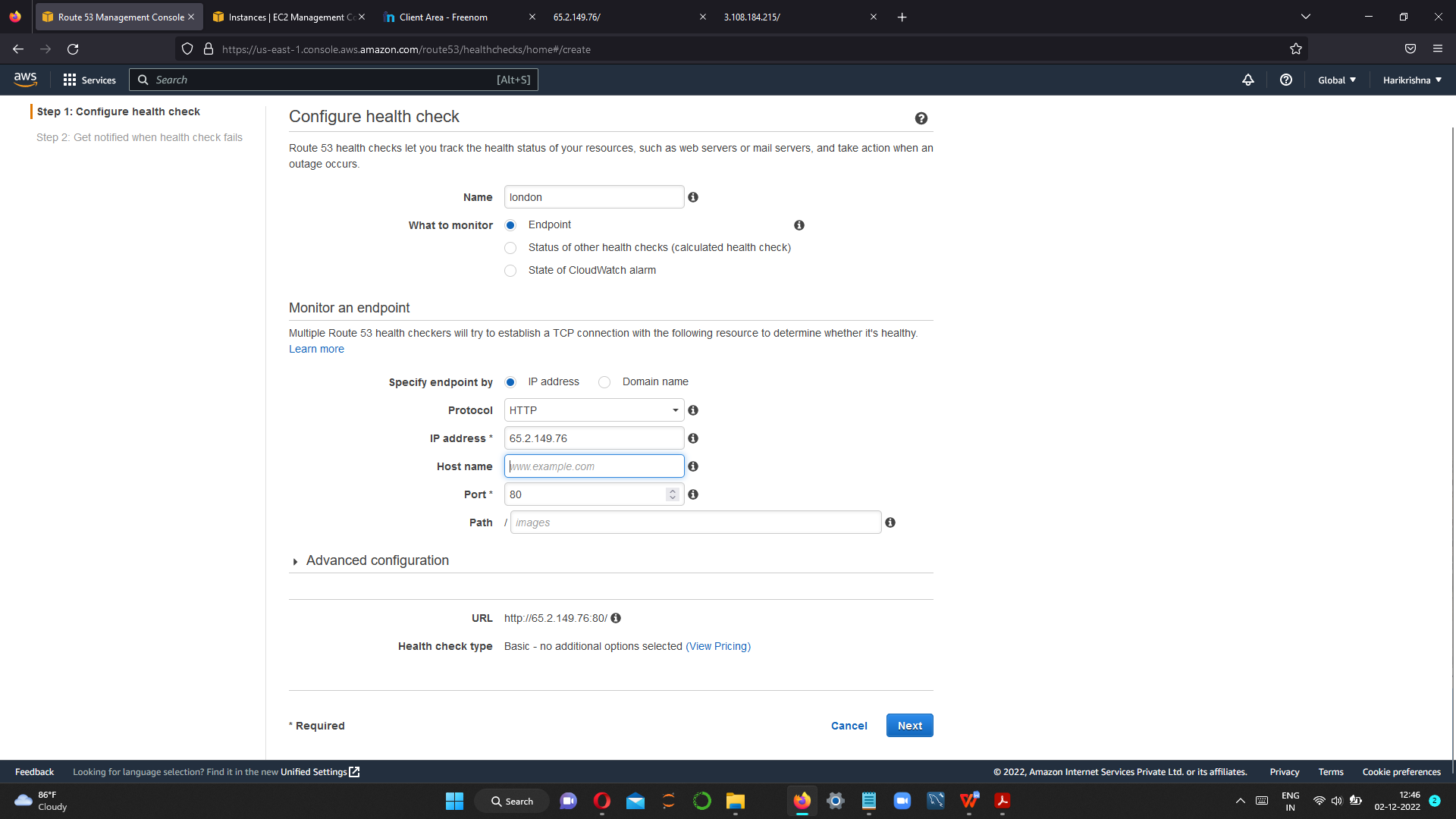
**Same procedure to create secondary instance.**

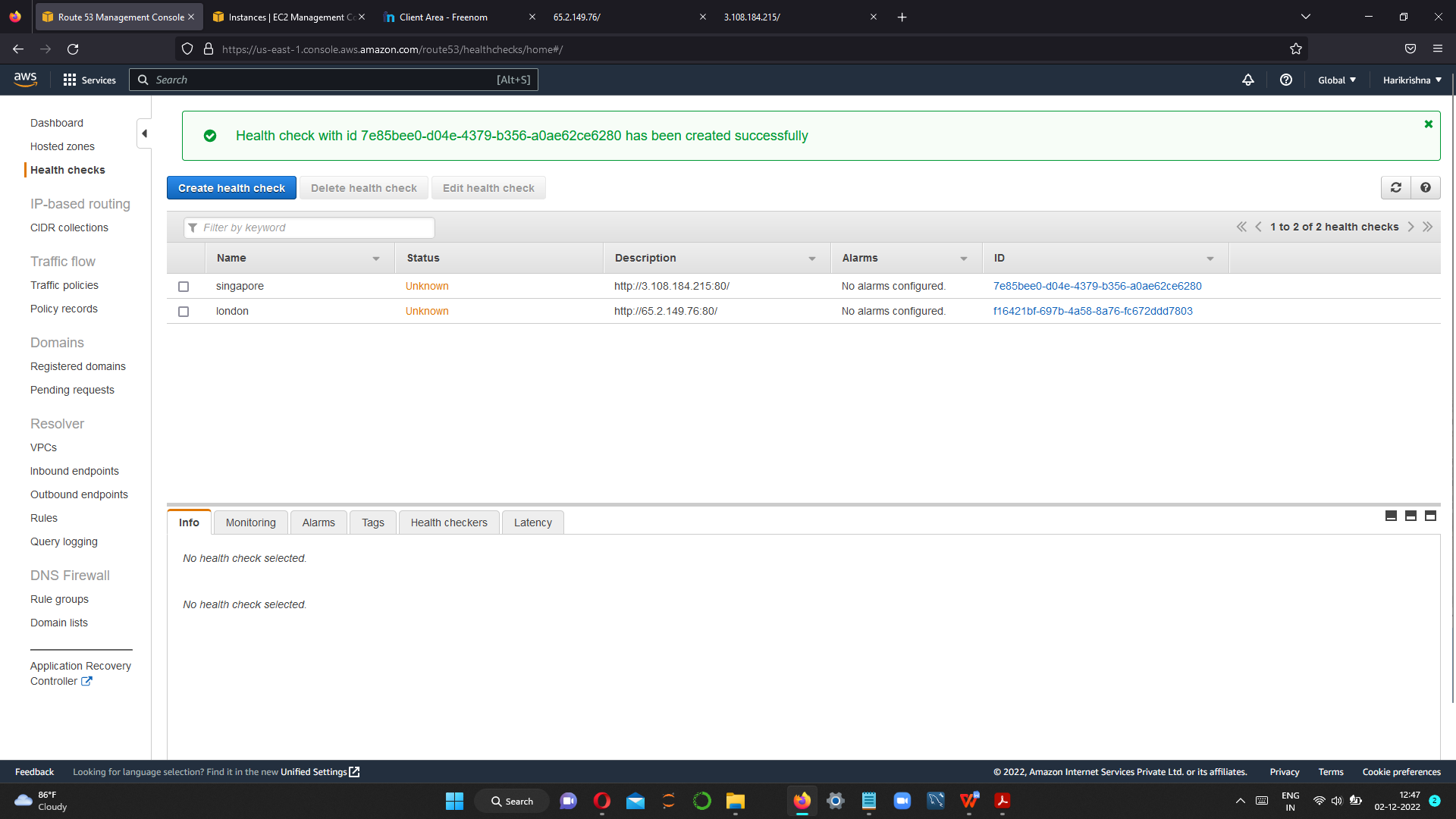
**Step 4 after creating the instances , hit the public ip in the browser.**

****

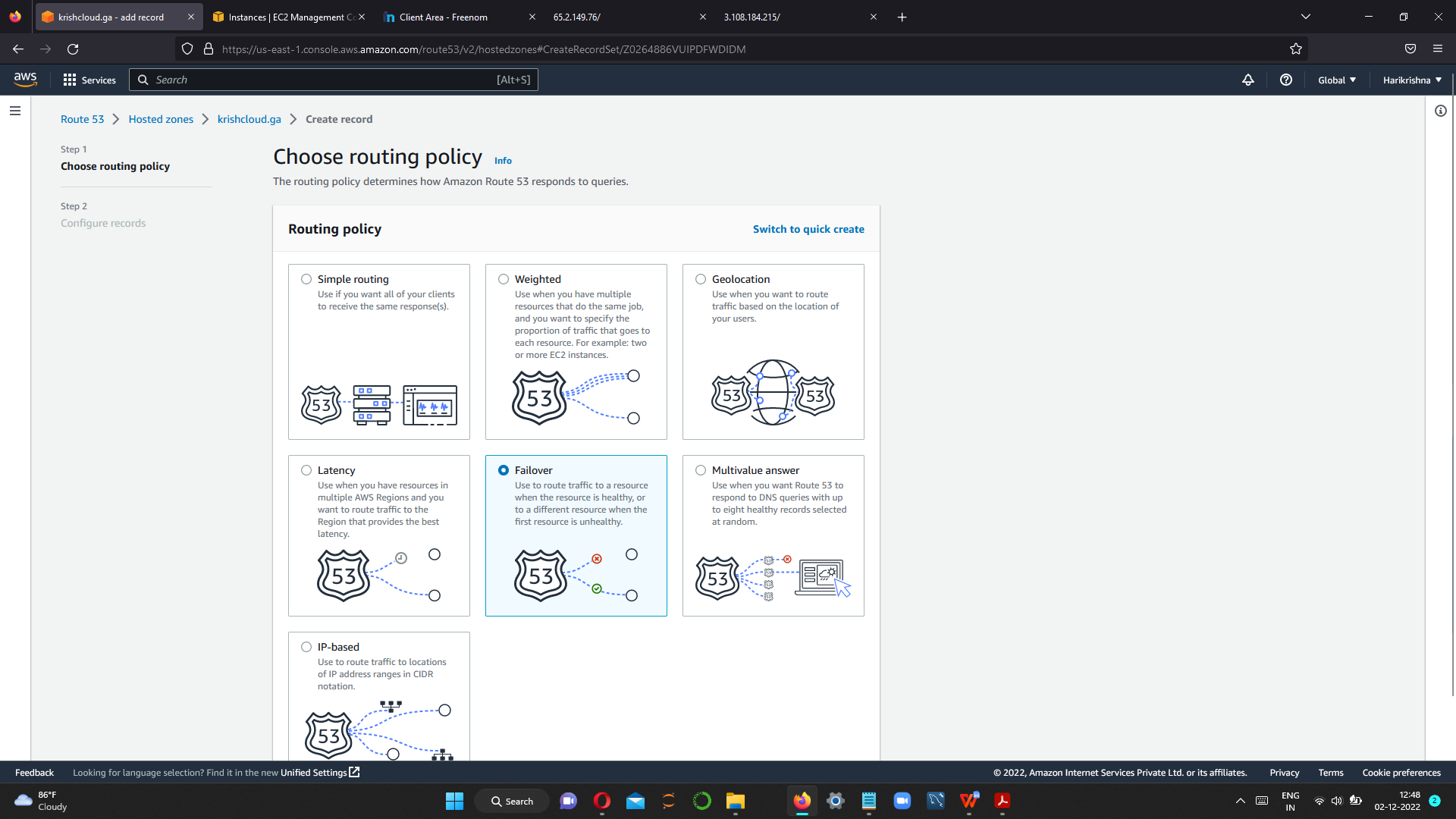
****

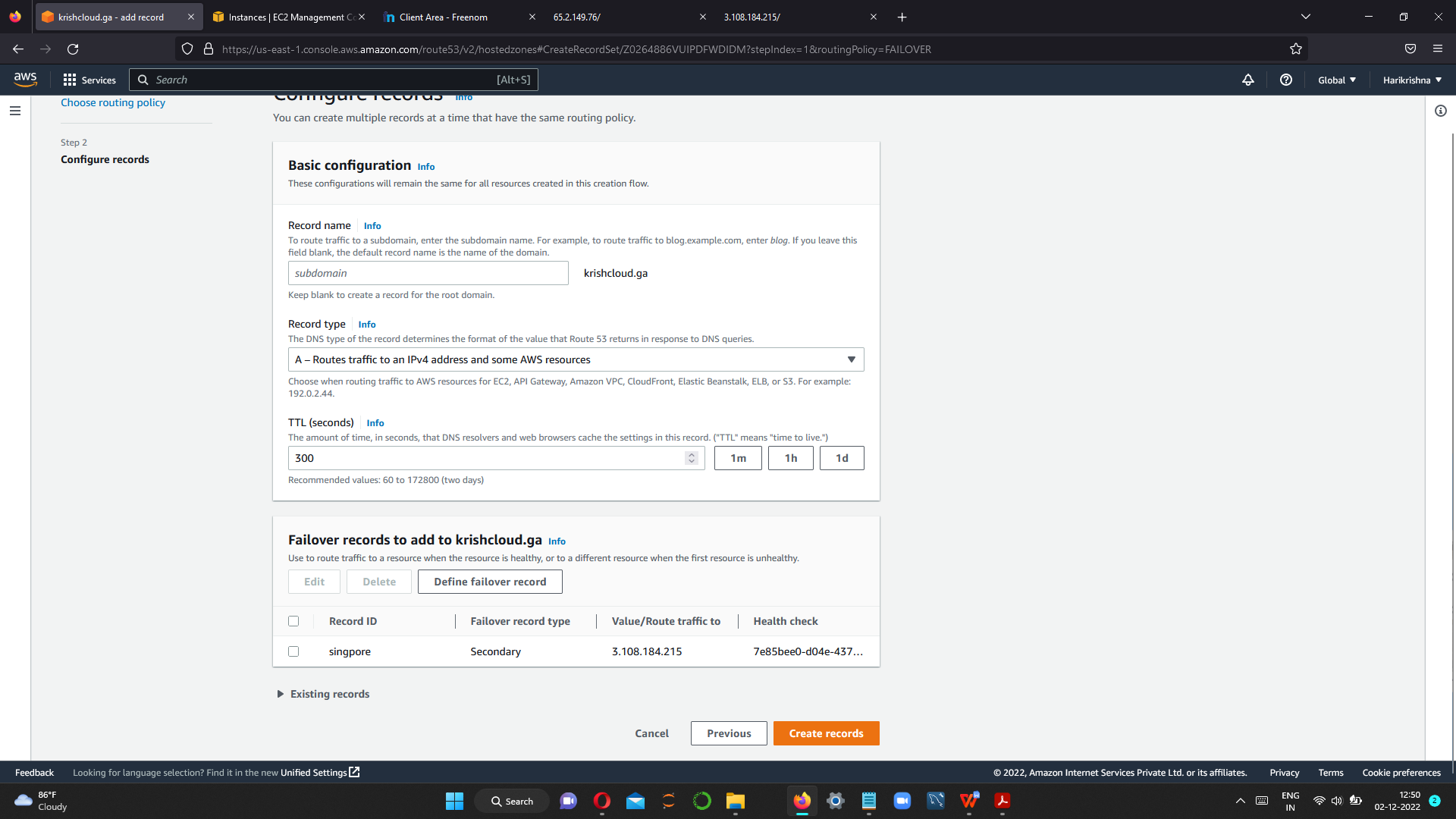
**Step 5 Create health record for both instance.**

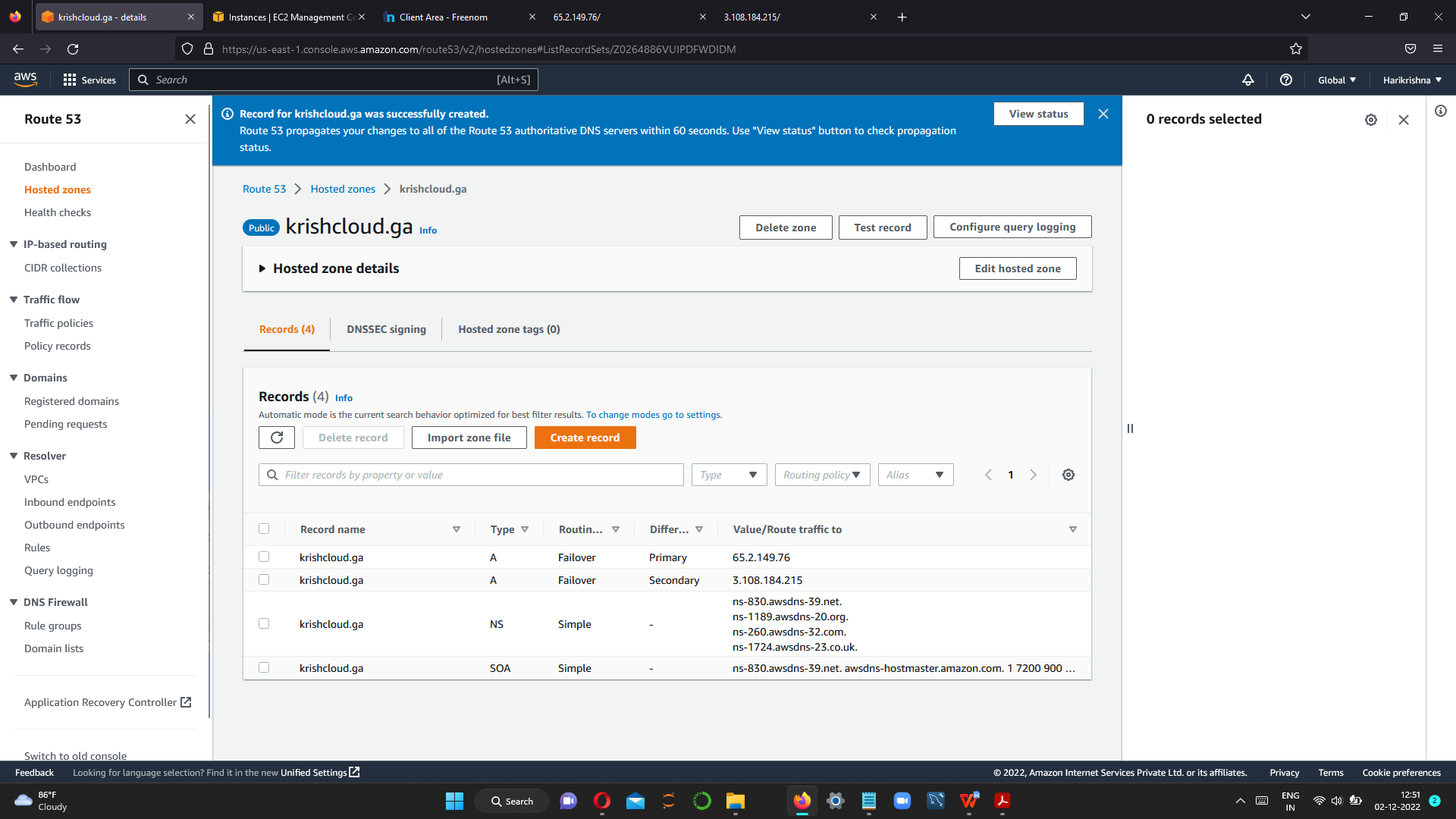
****

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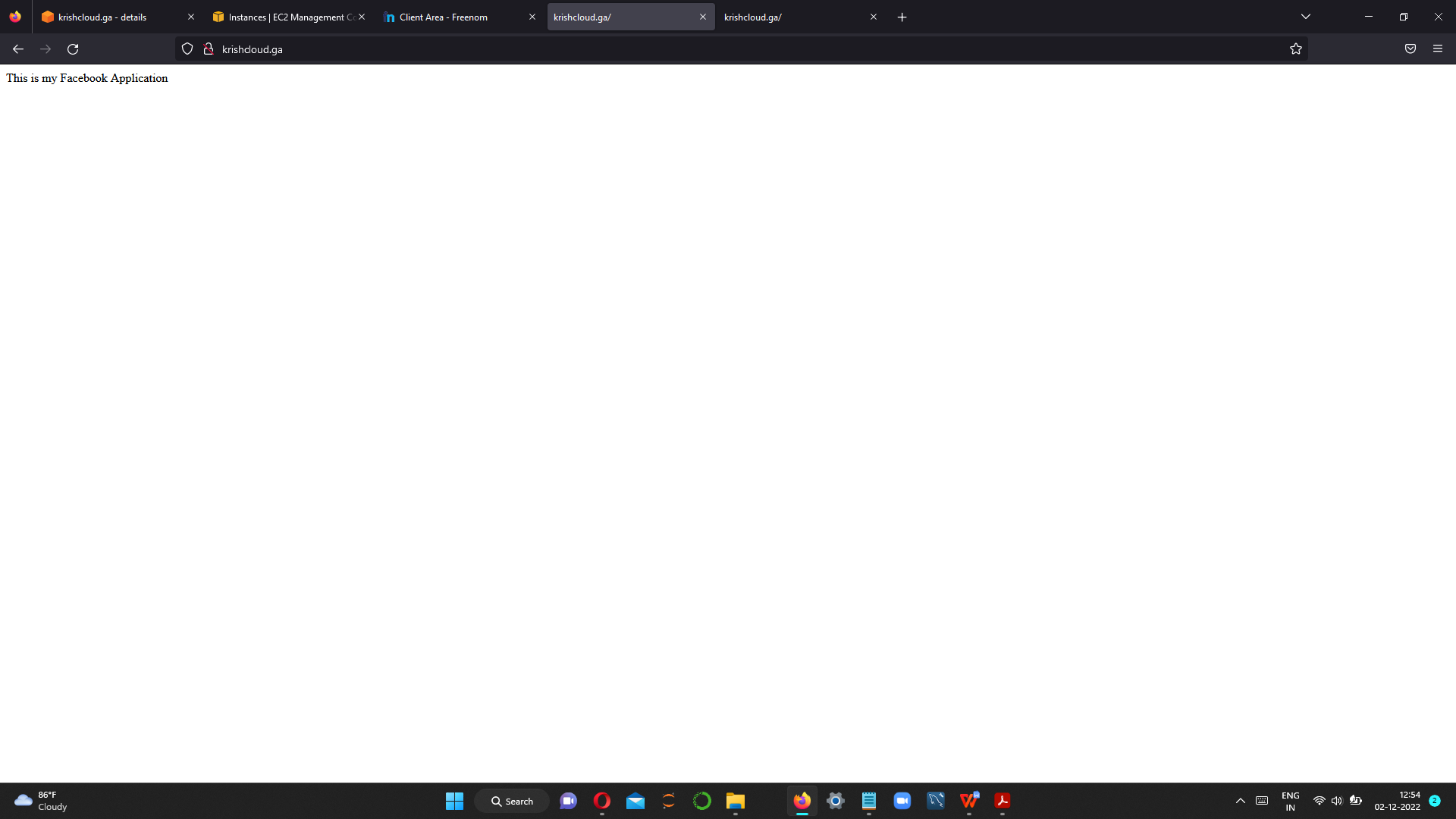
**Step 6 create record for both the instance**

****

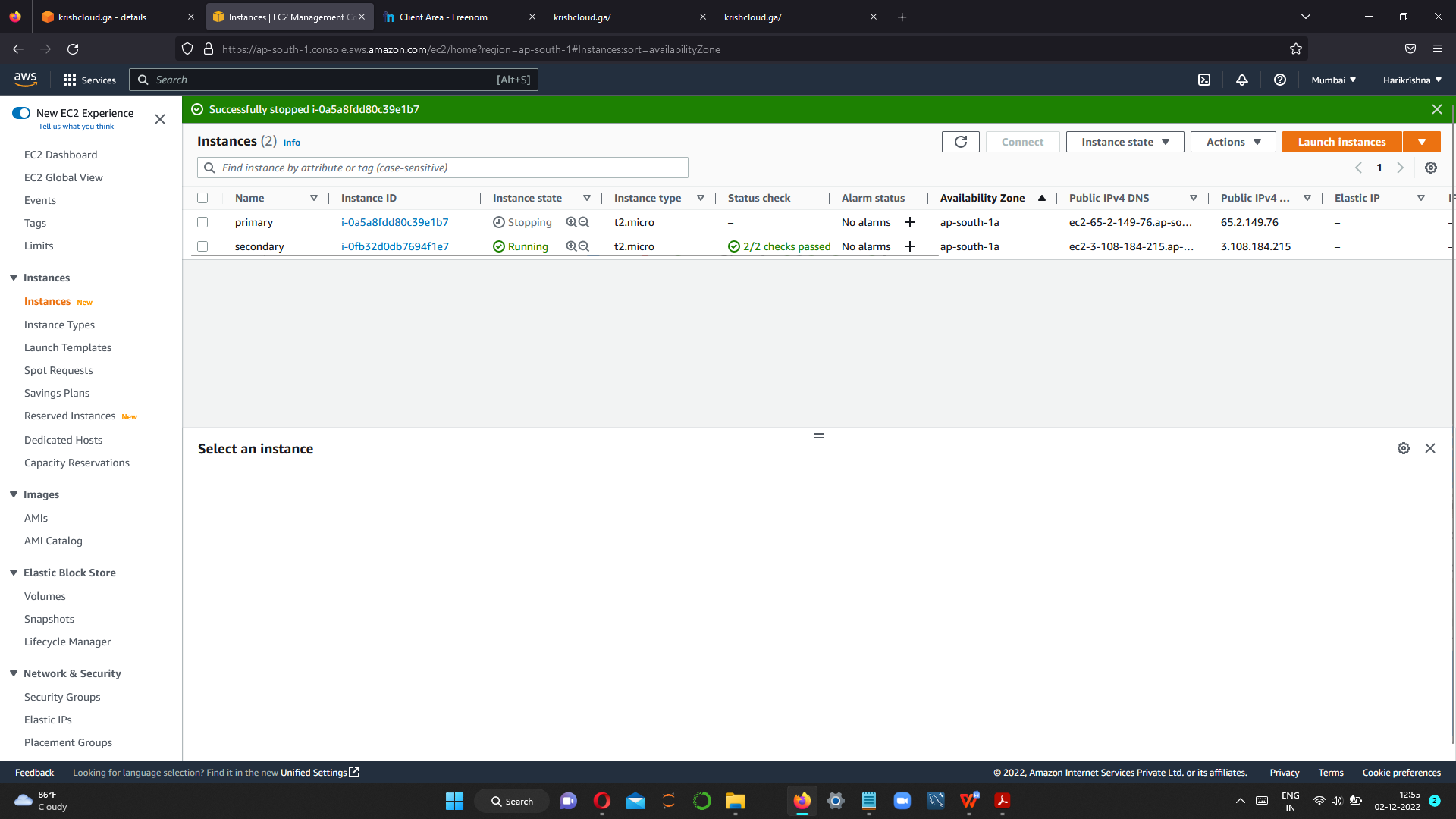
****

****

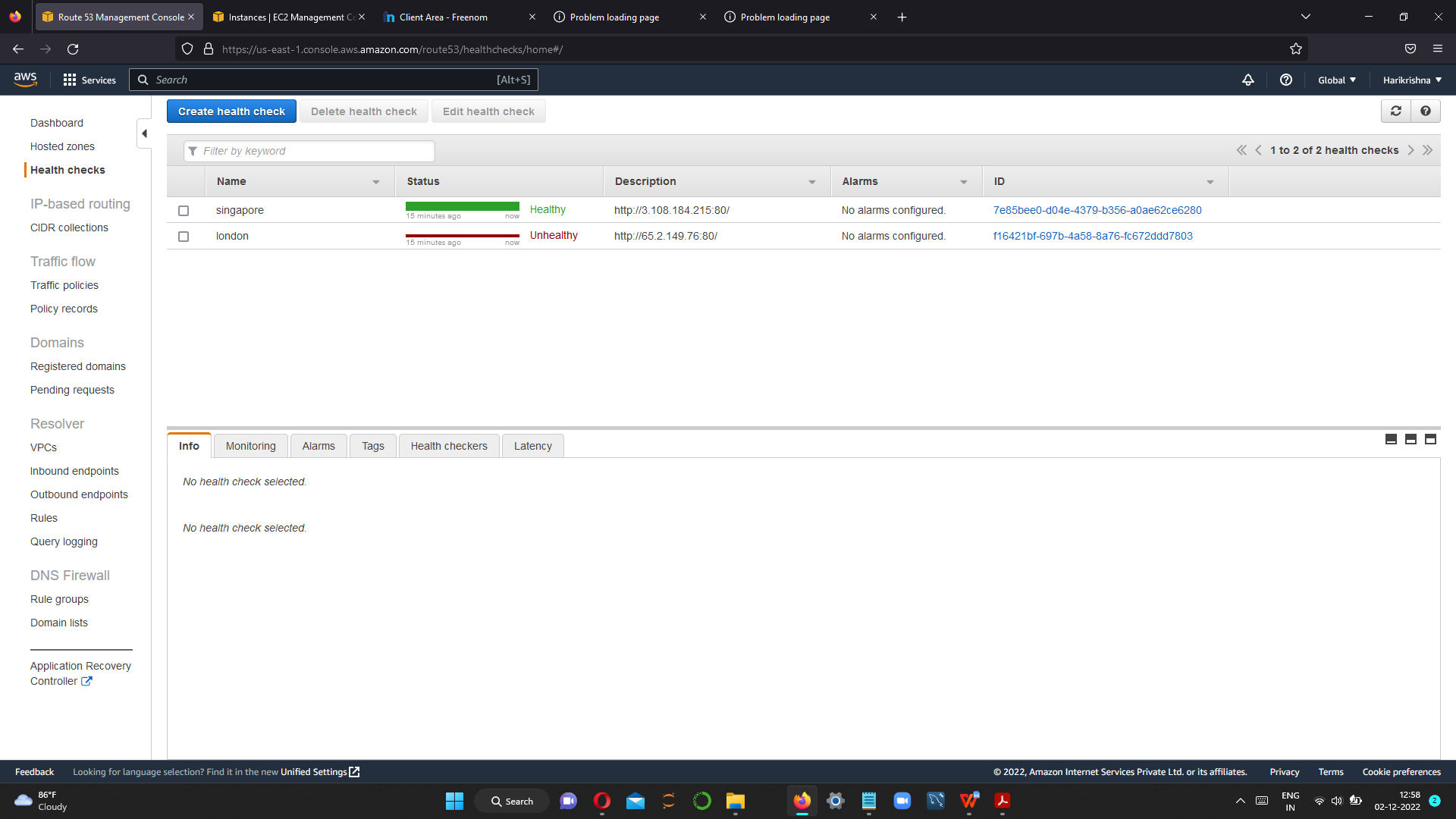
**step 7 go to browser and hit the domain name**

****

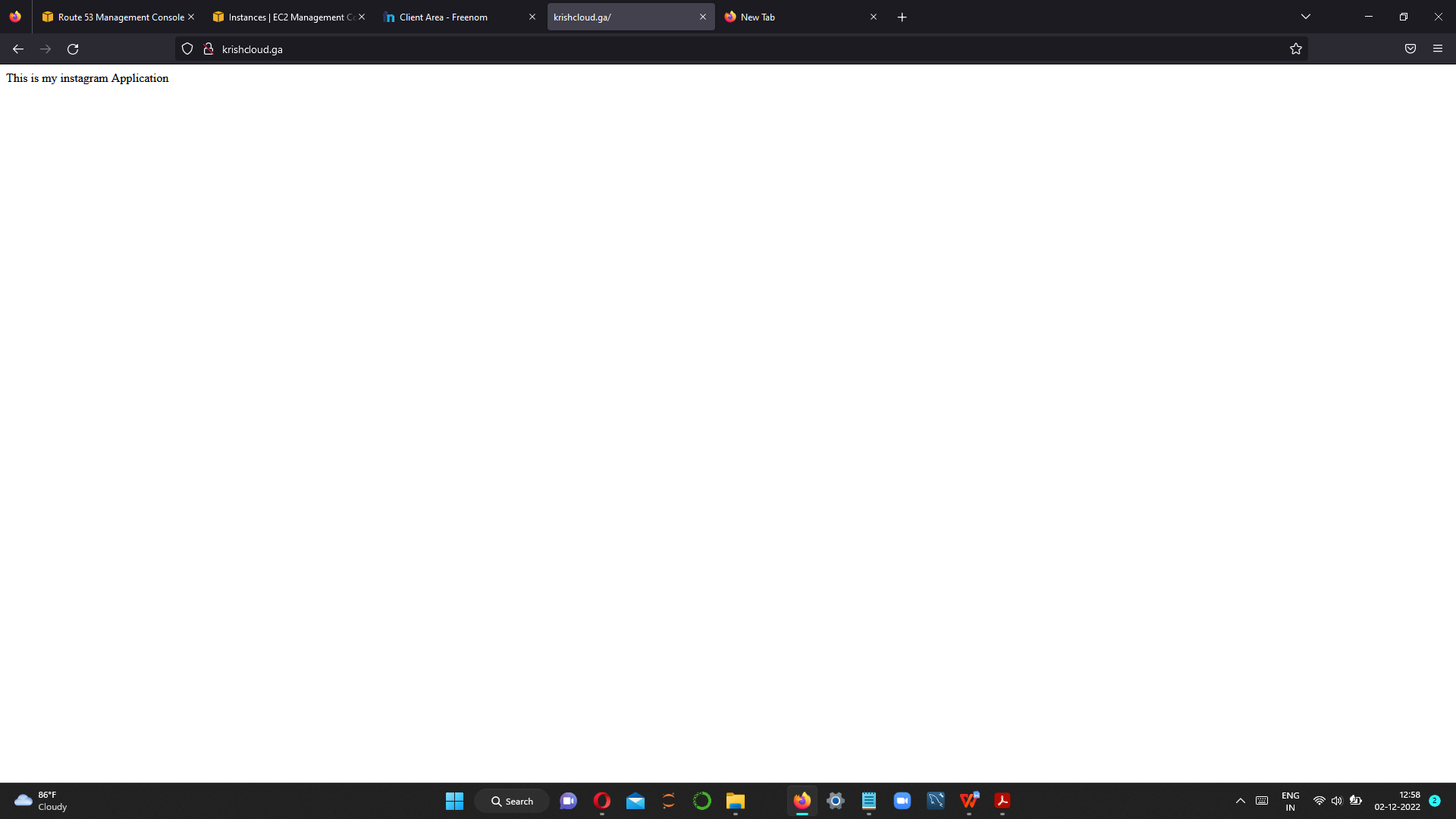
**Now stop the primary server**

****

**Now Health Check is unhealthy**

****

**Now secondary server is running.**

****

**If primary down then Secondary will become a Primary and respond to remote user – Fail over**