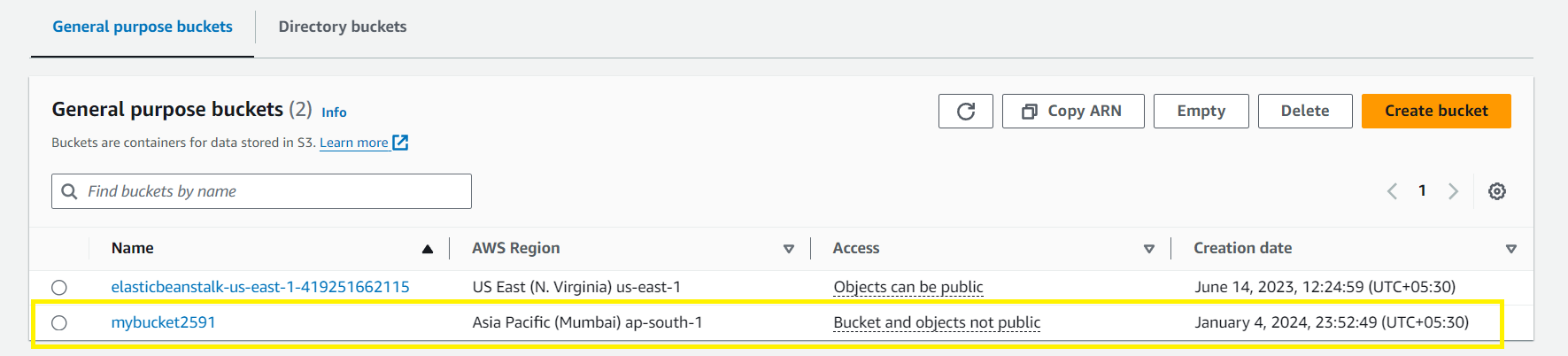
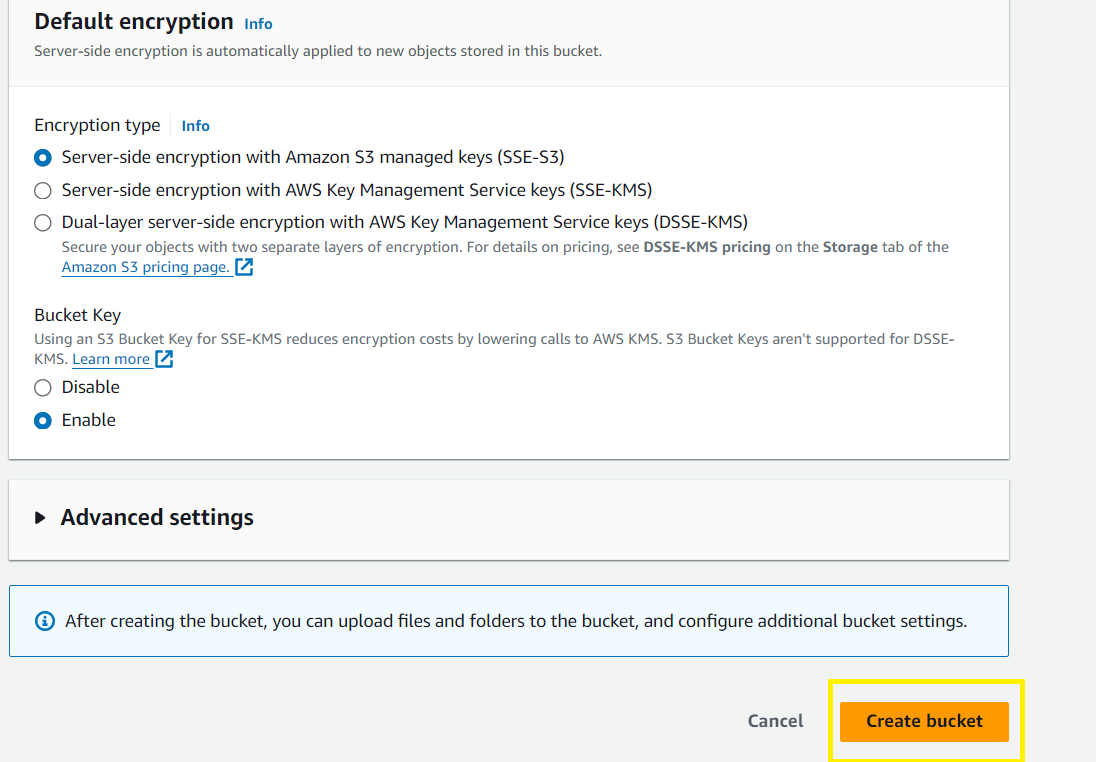
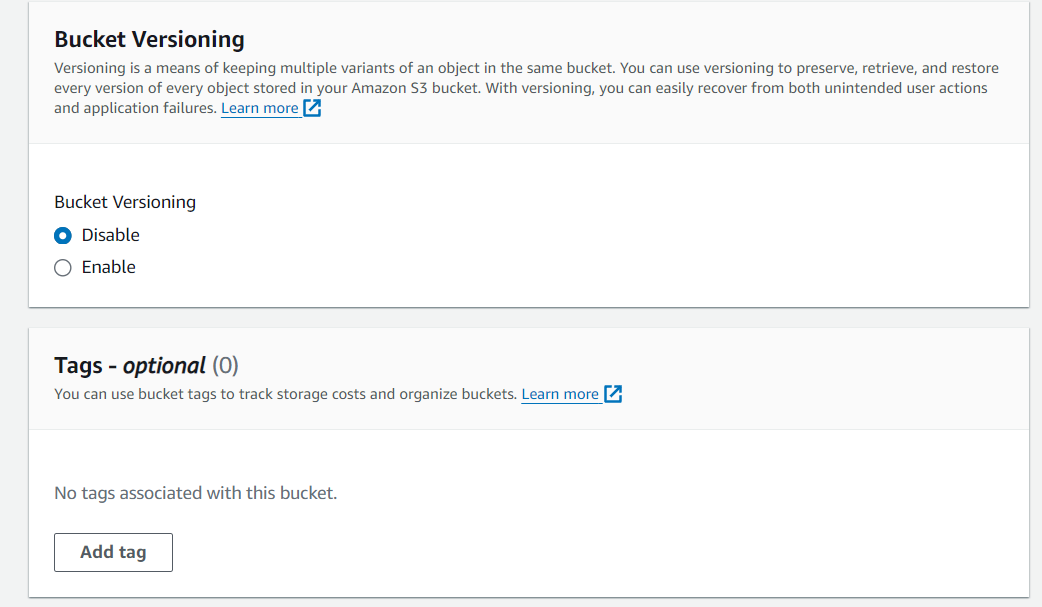
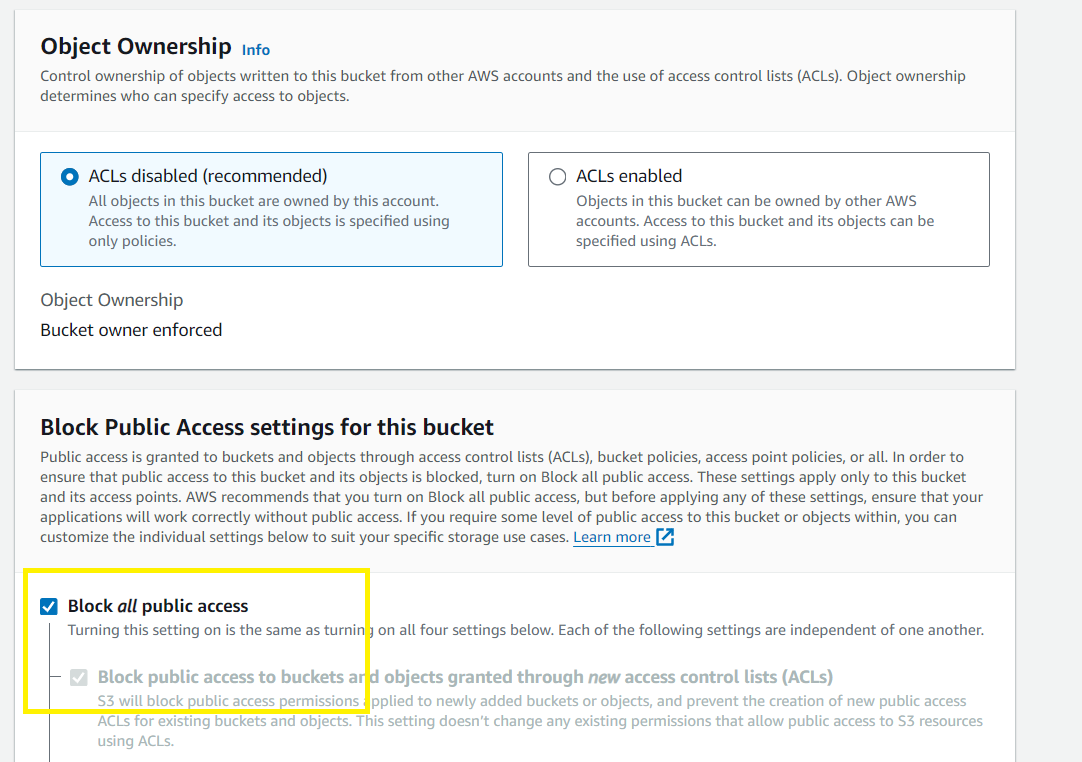
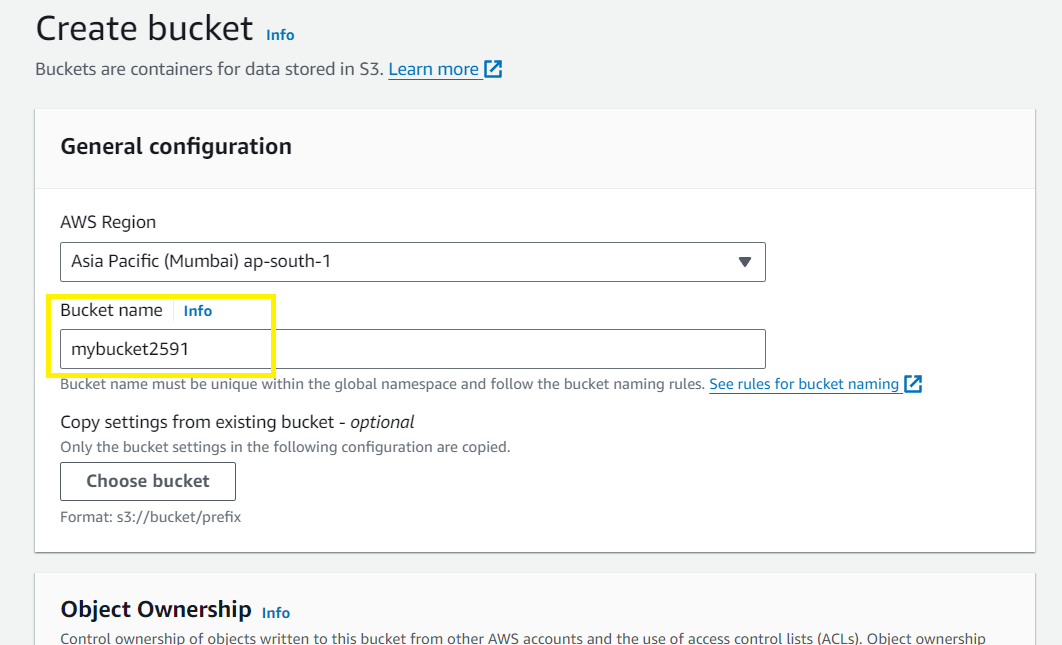
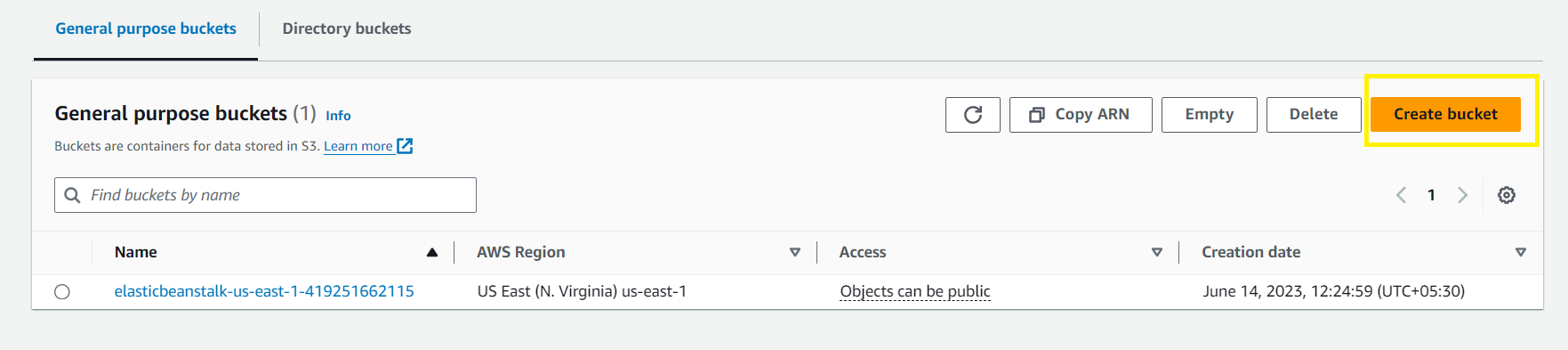
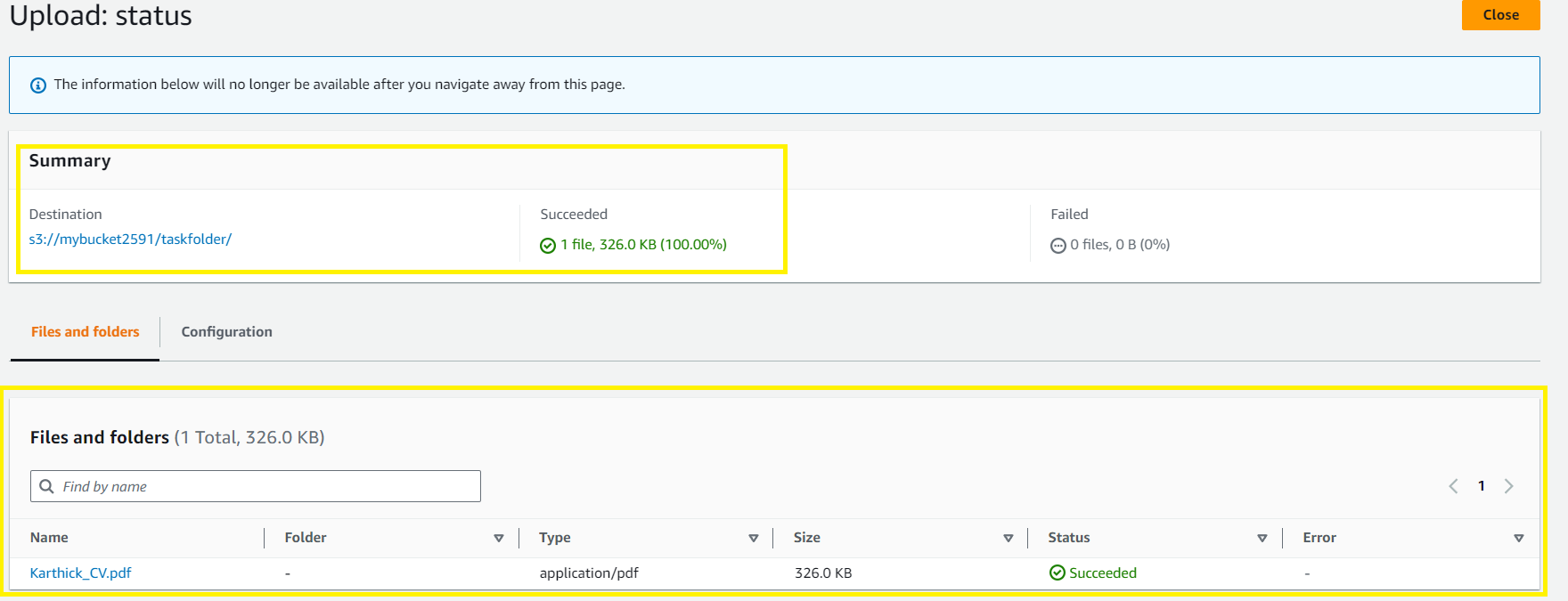
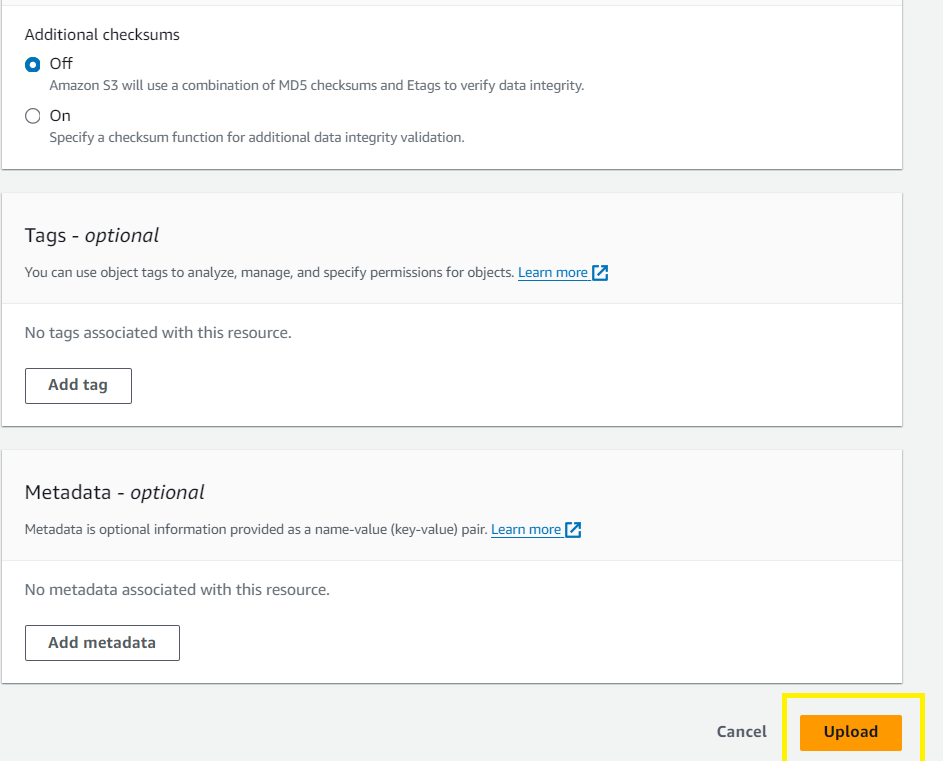
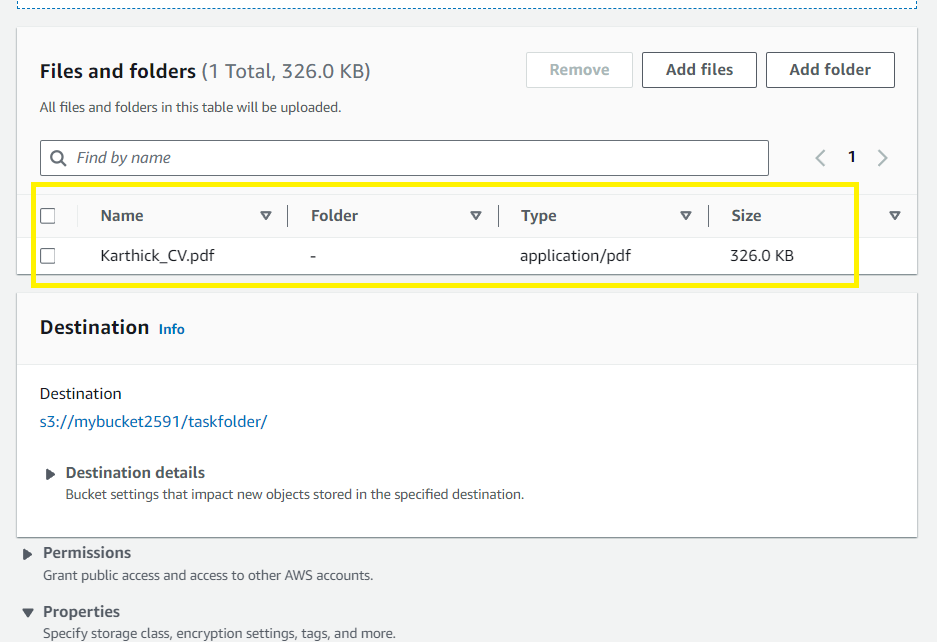
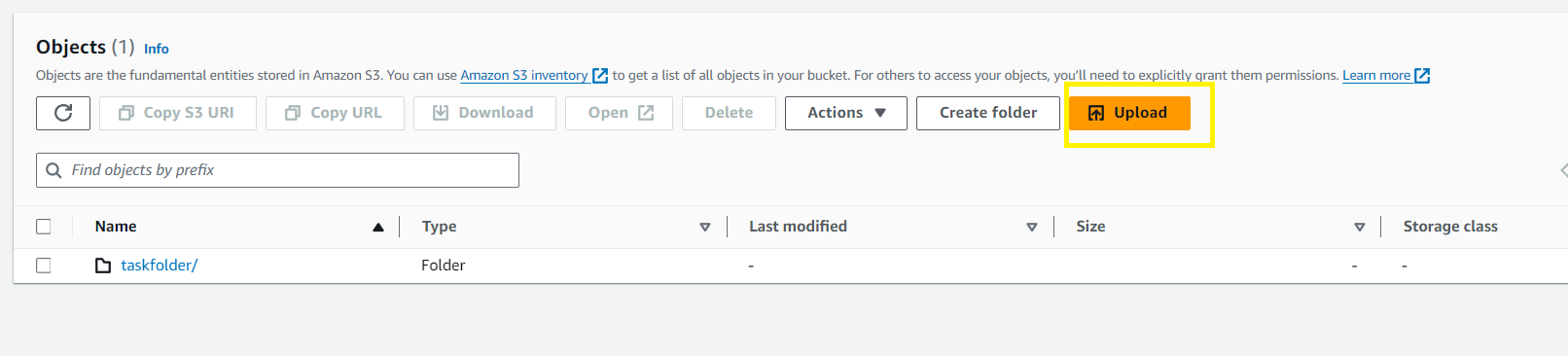
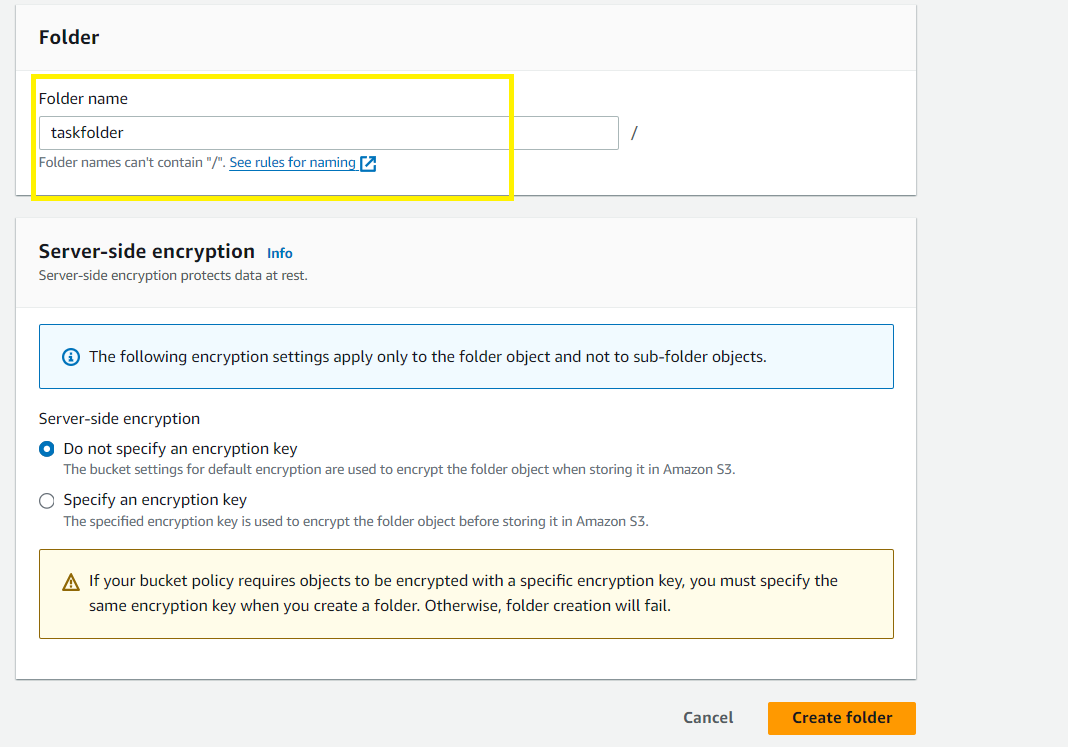
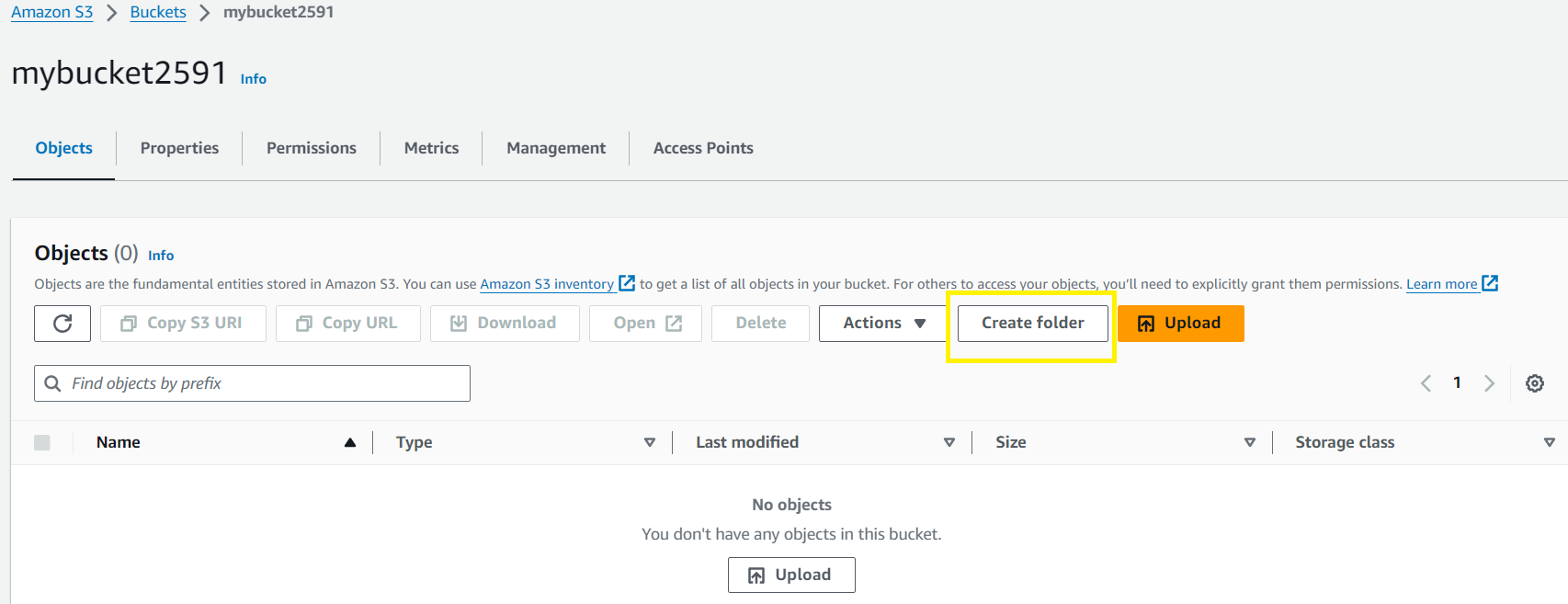
**Task : Create a S3 bucket, with no public access and upload files to the bucket**

**Creating a S3 bucket with No Public Access :**

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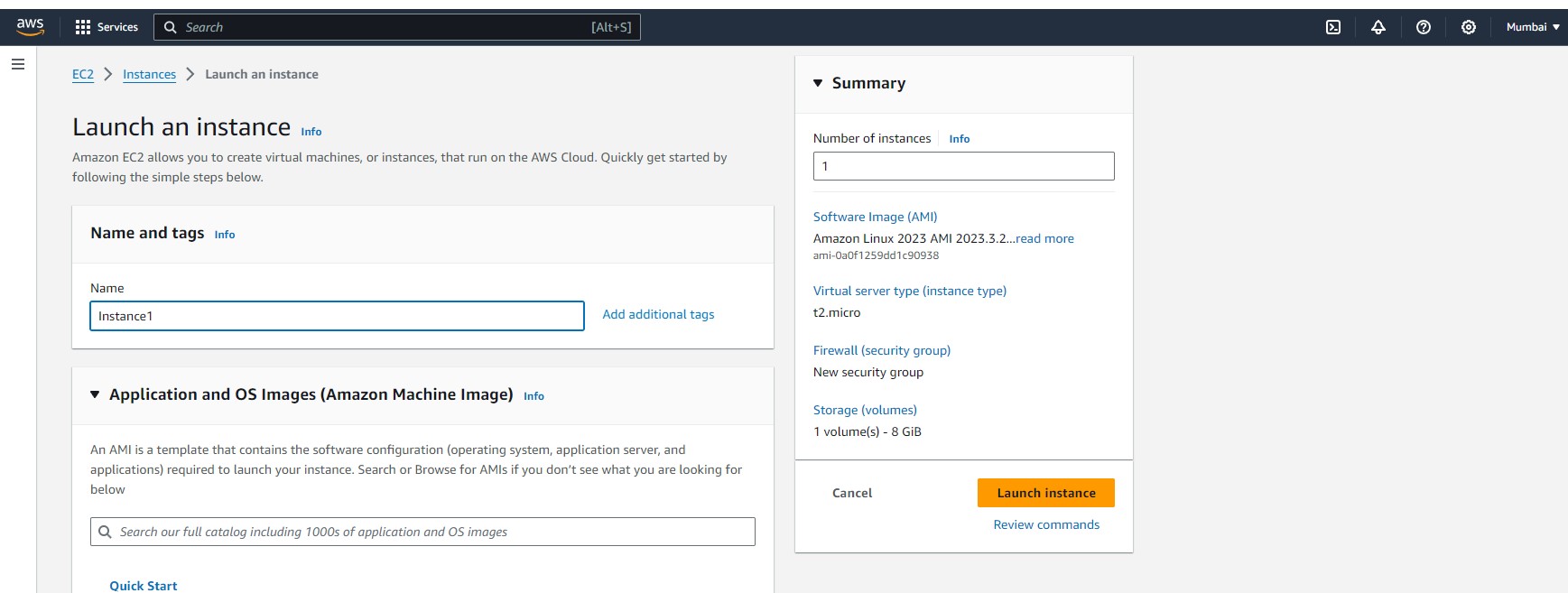
**Creating Folder in S3 and uploading files :**

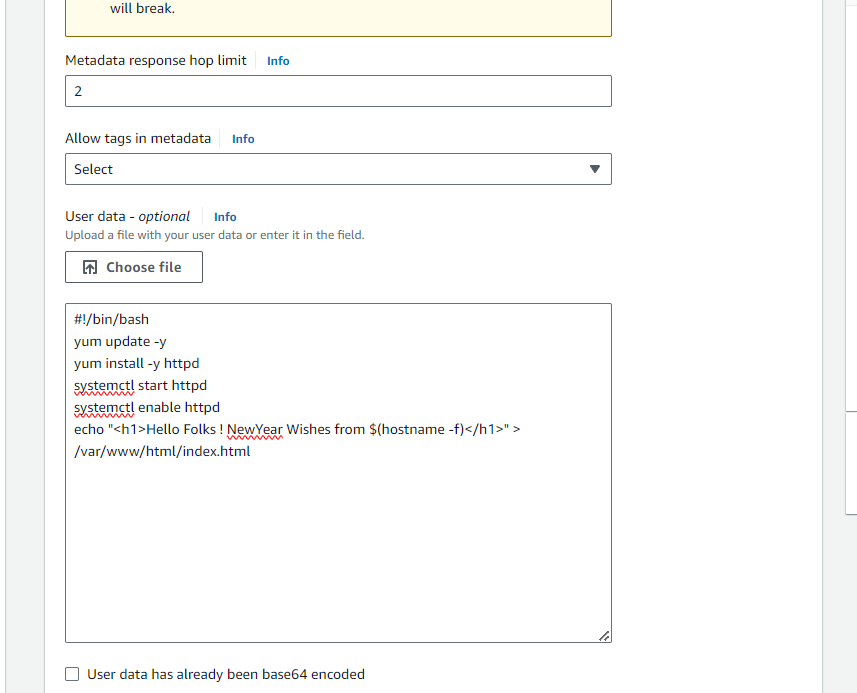
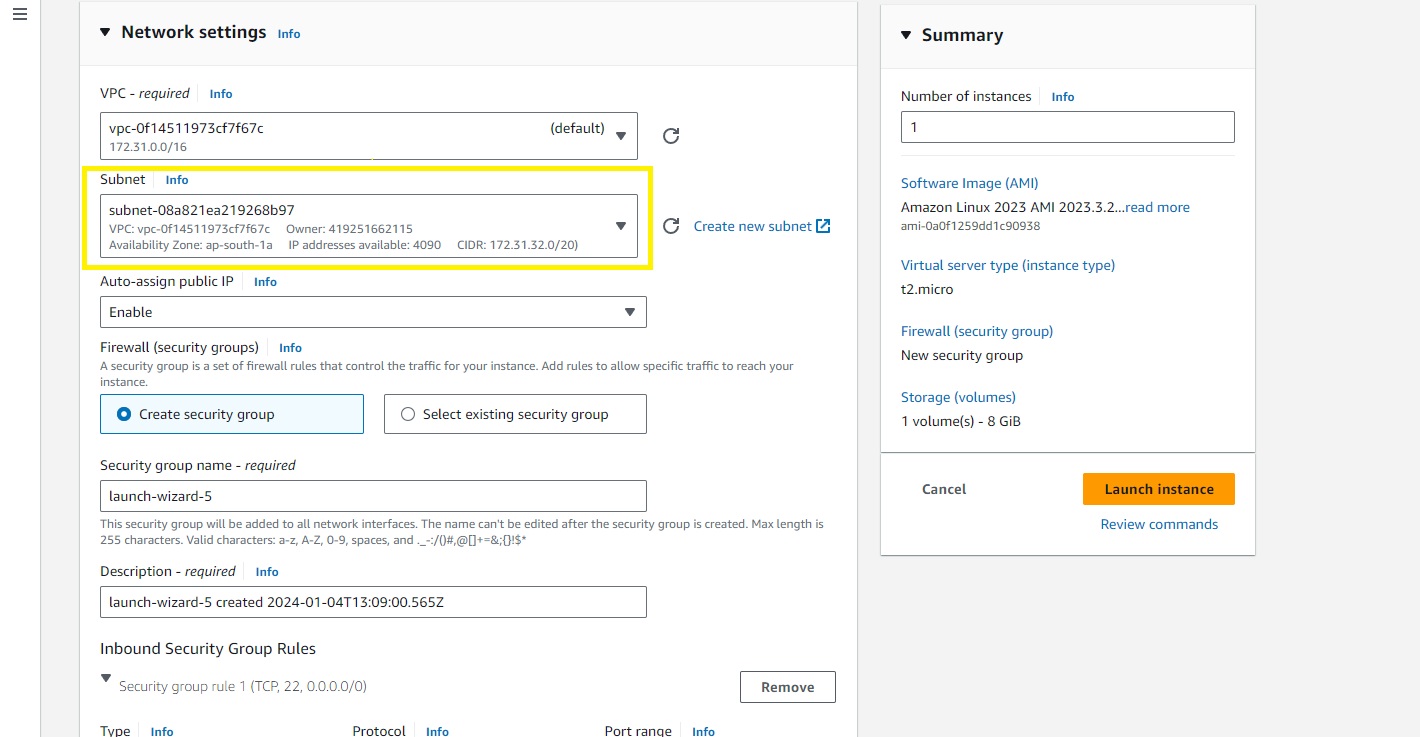
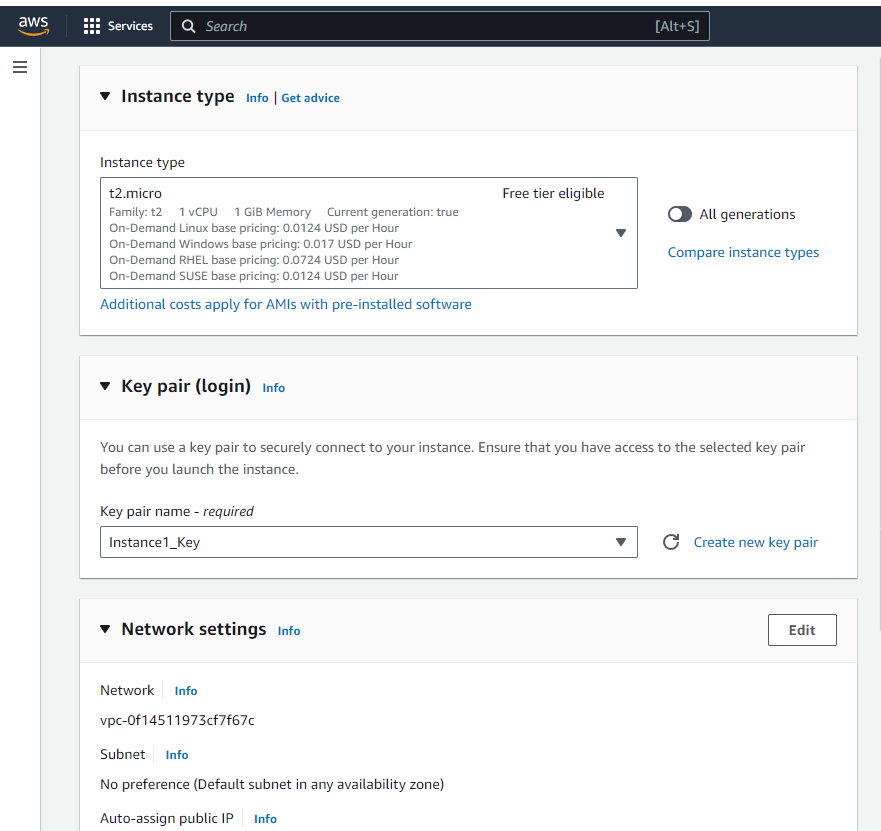
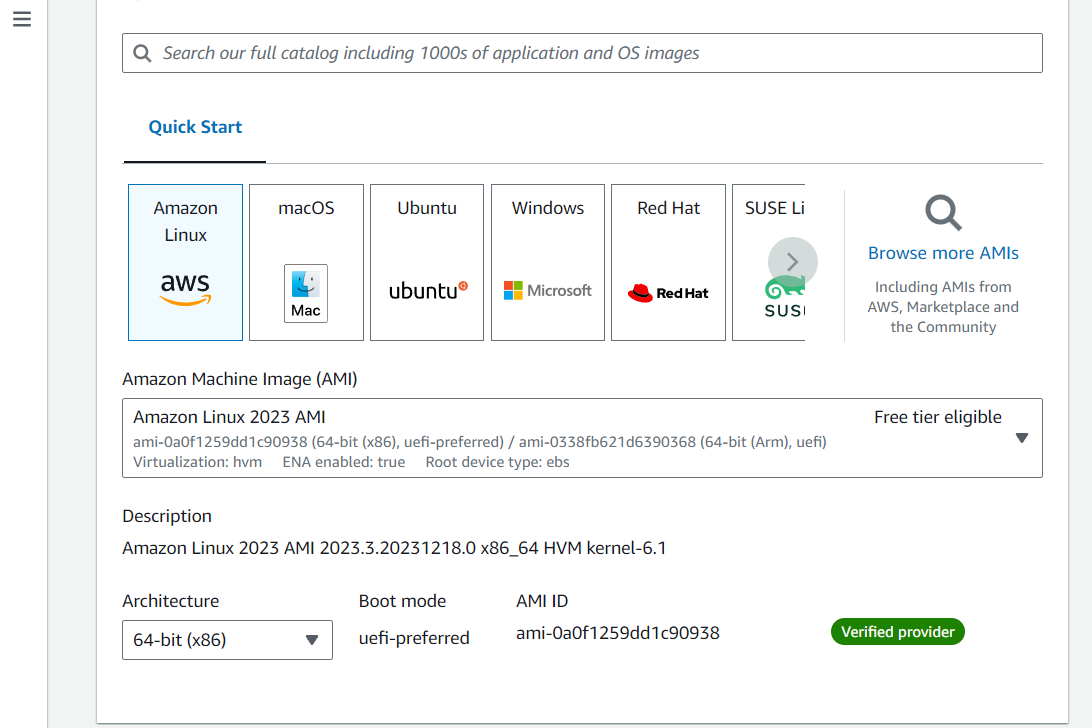
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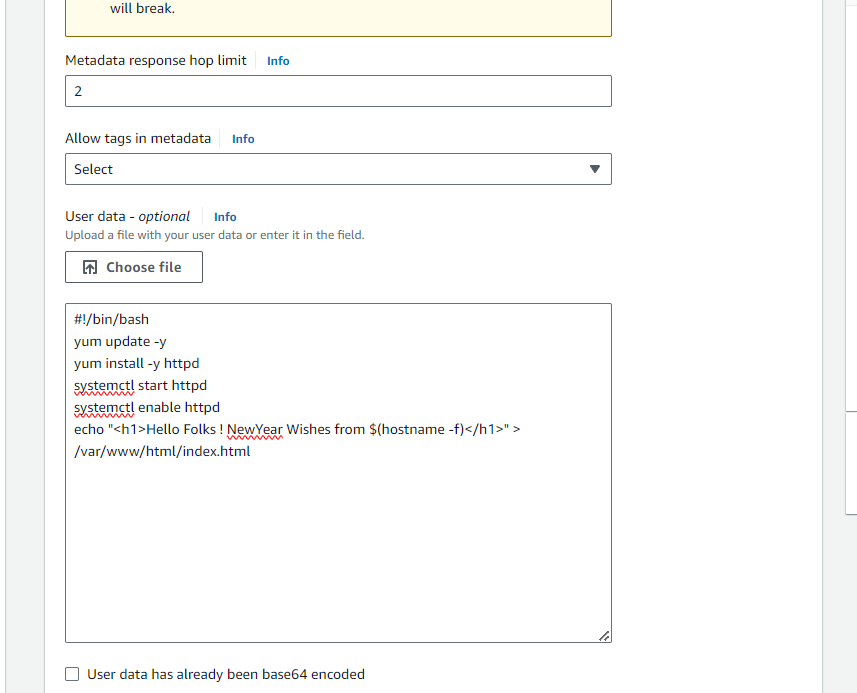
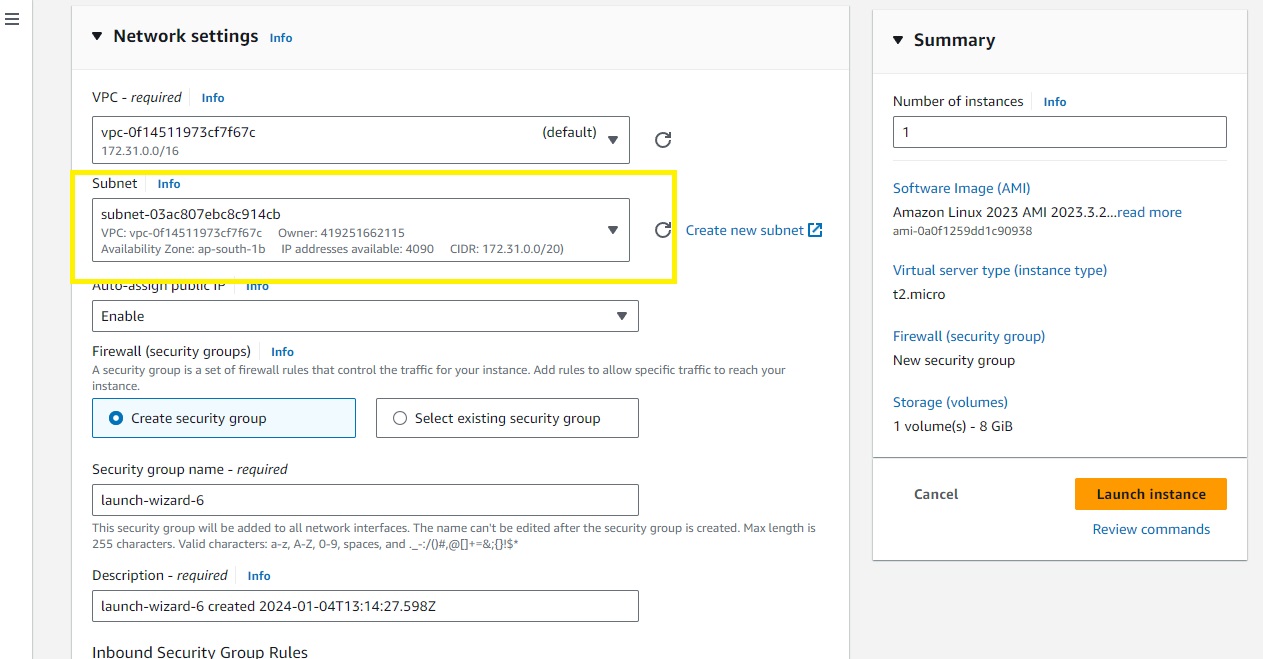
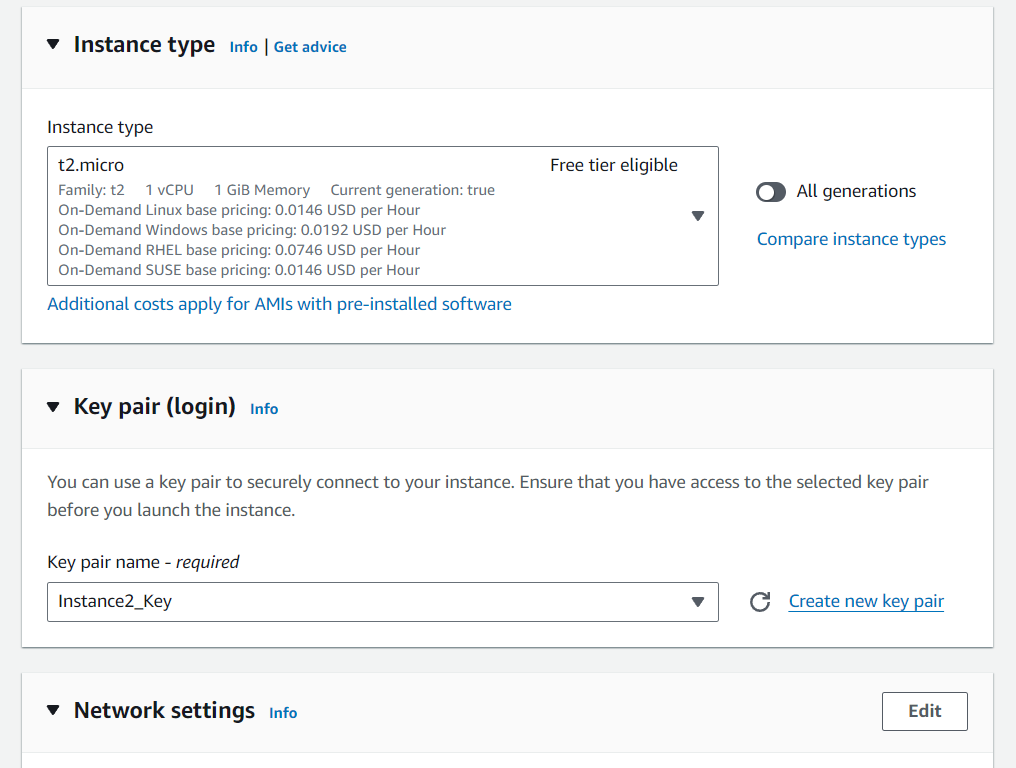
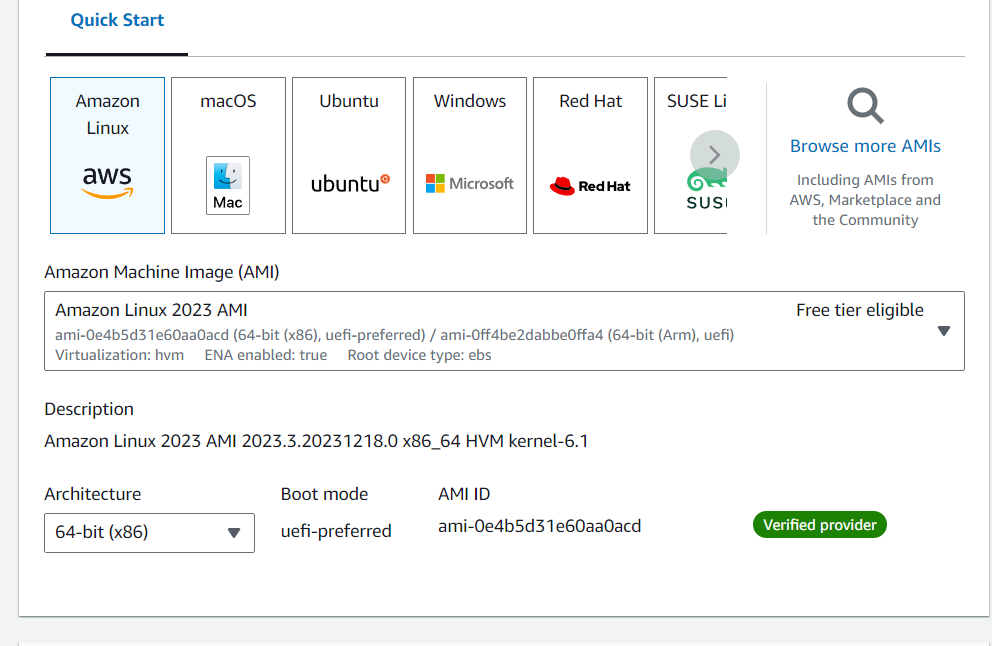
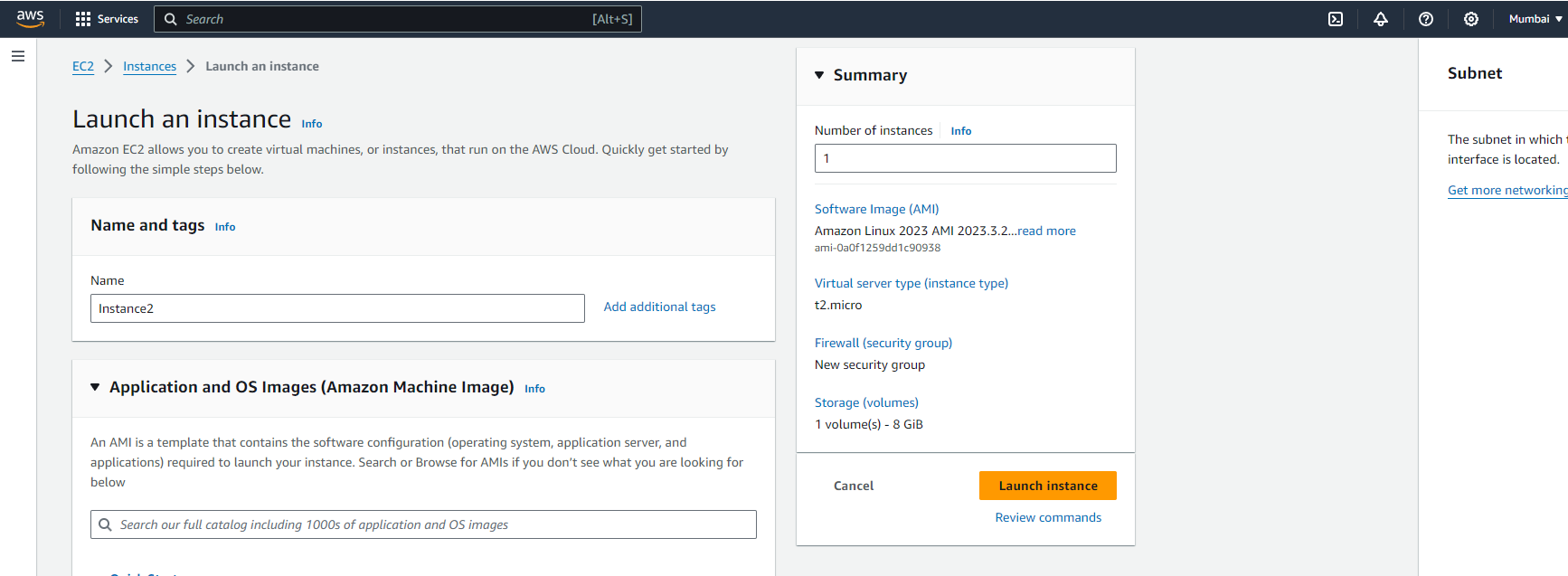
**2. Launch two ec2-instances and connect it to an application load balancer, where the output traffic from the server must be an load balancer IP address**

**Launching two ec2-instances :**

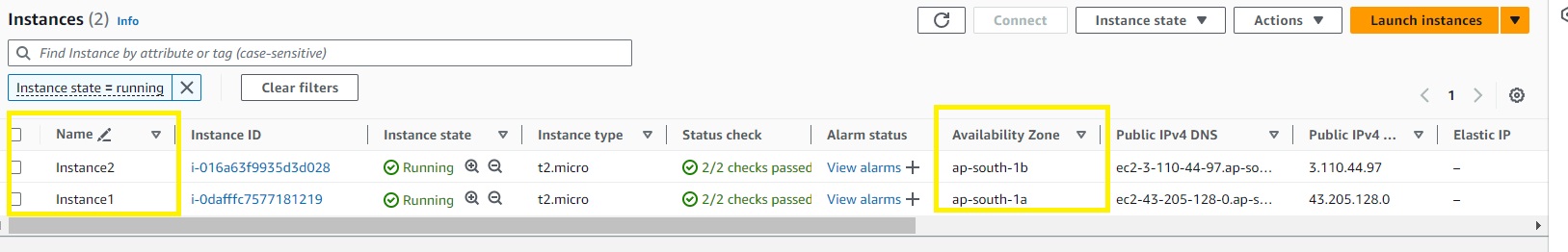
**Launching 1st Instance :**

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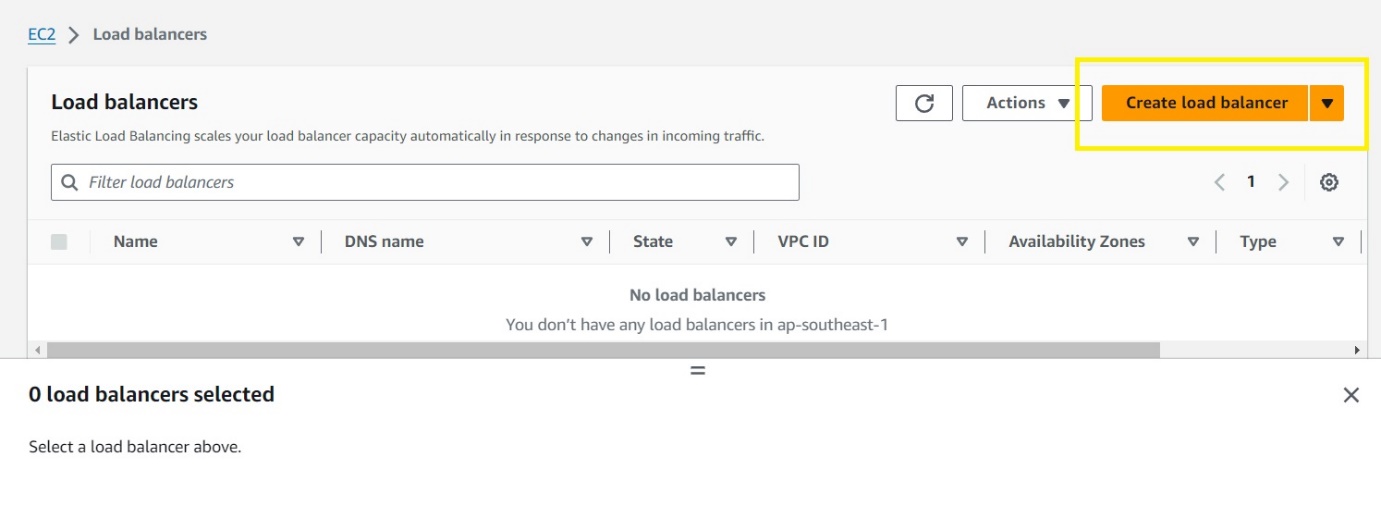
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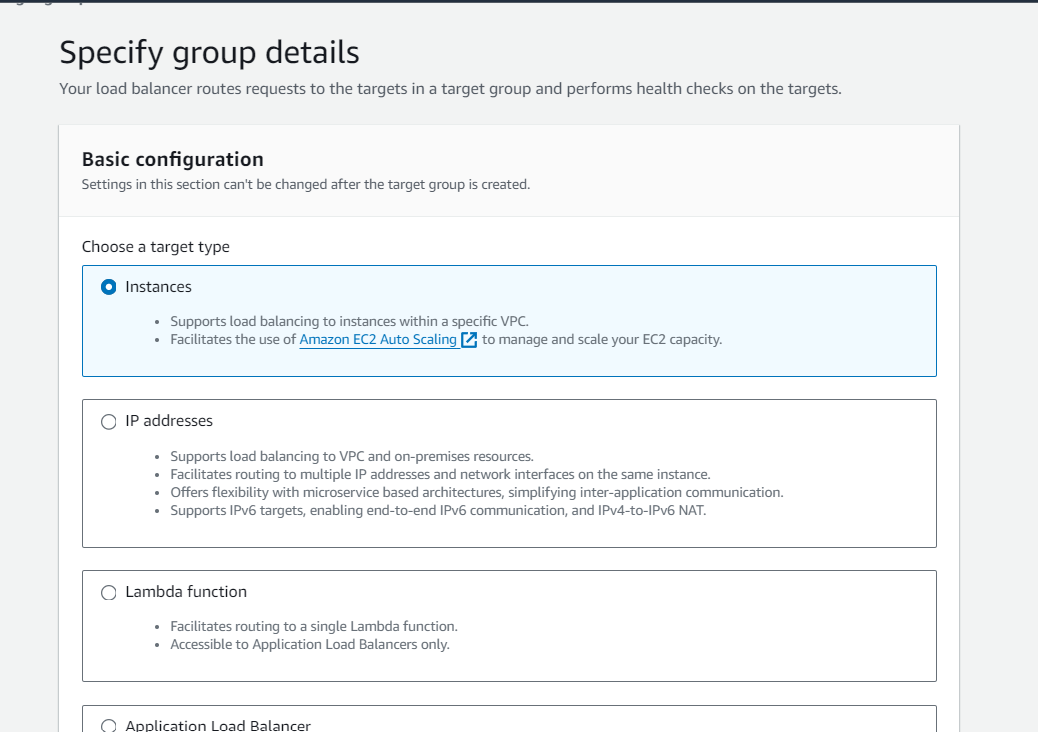
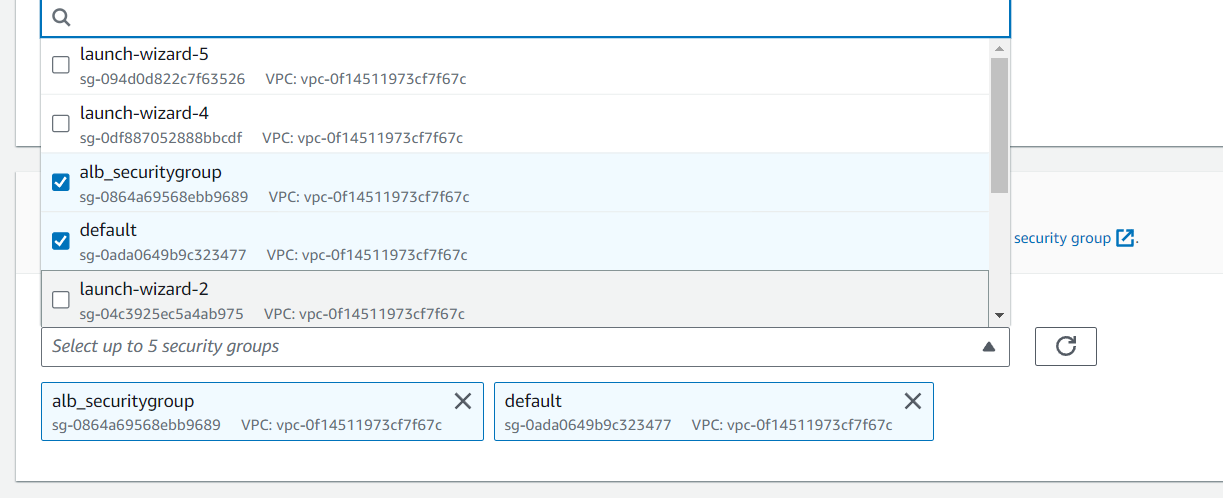
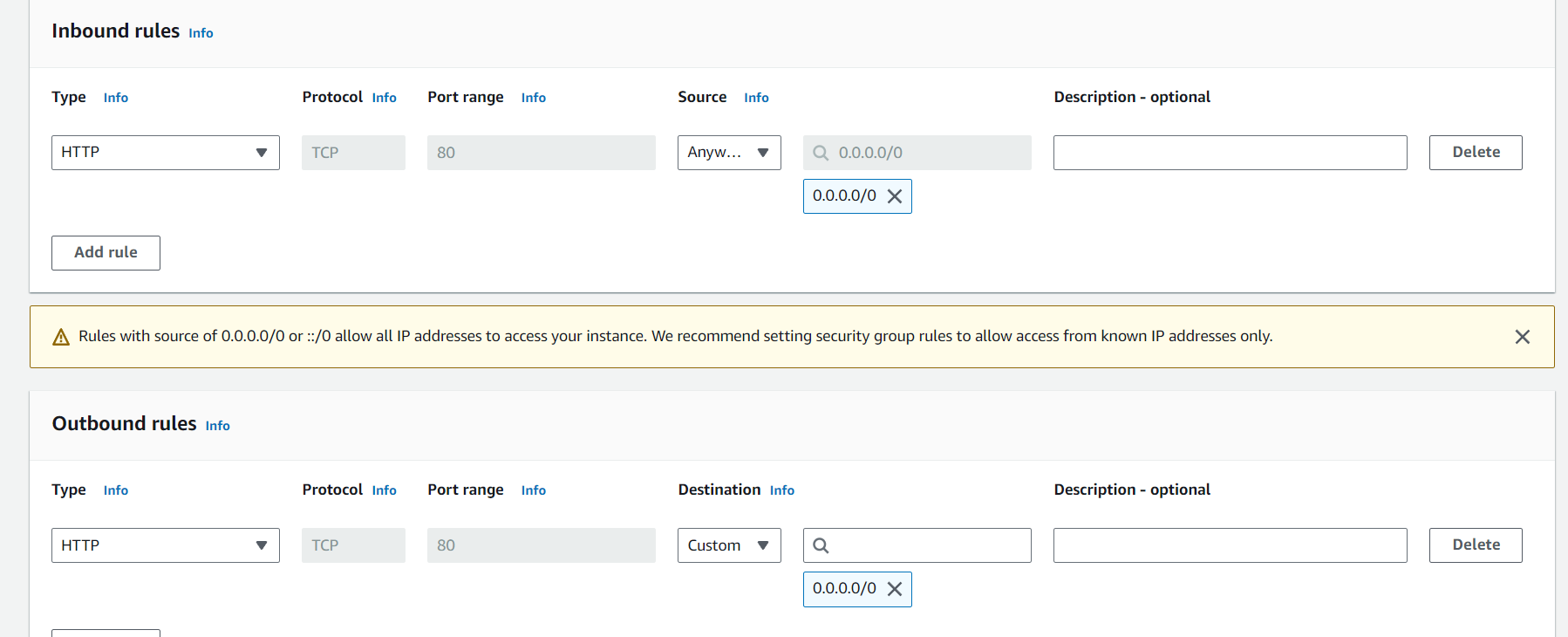
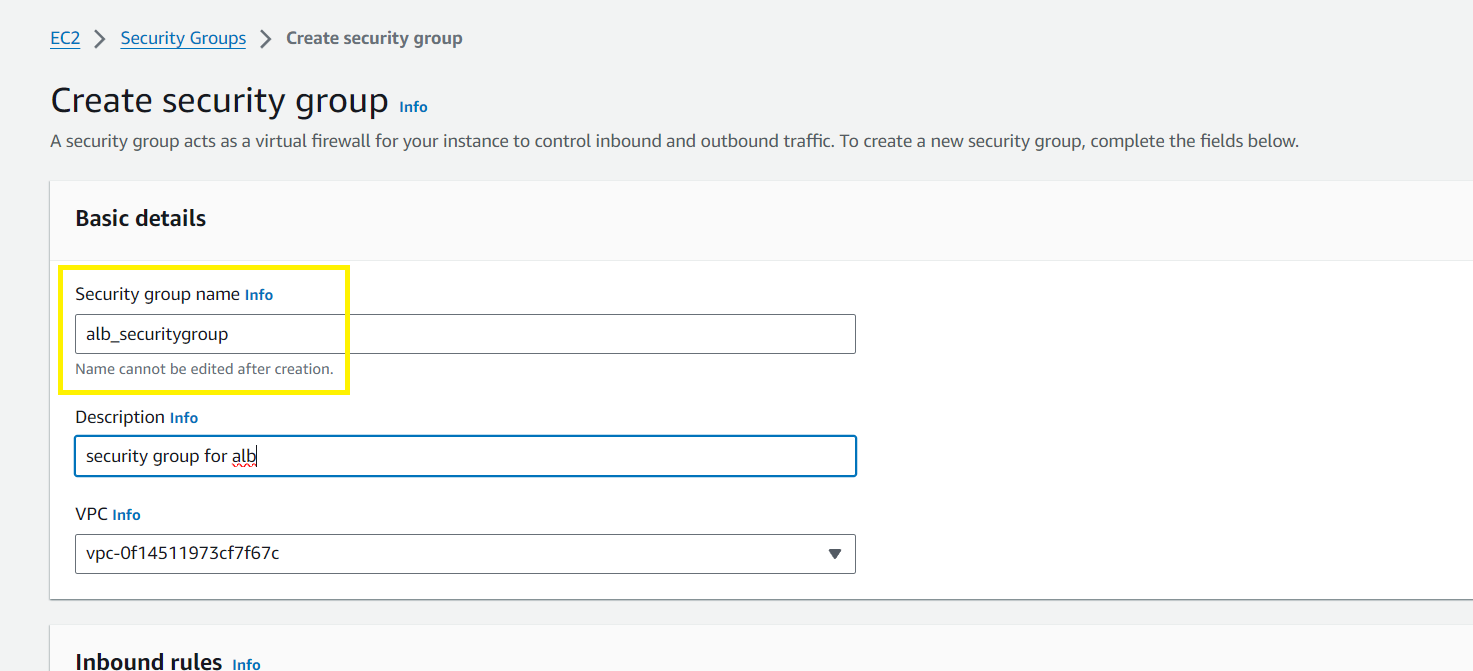
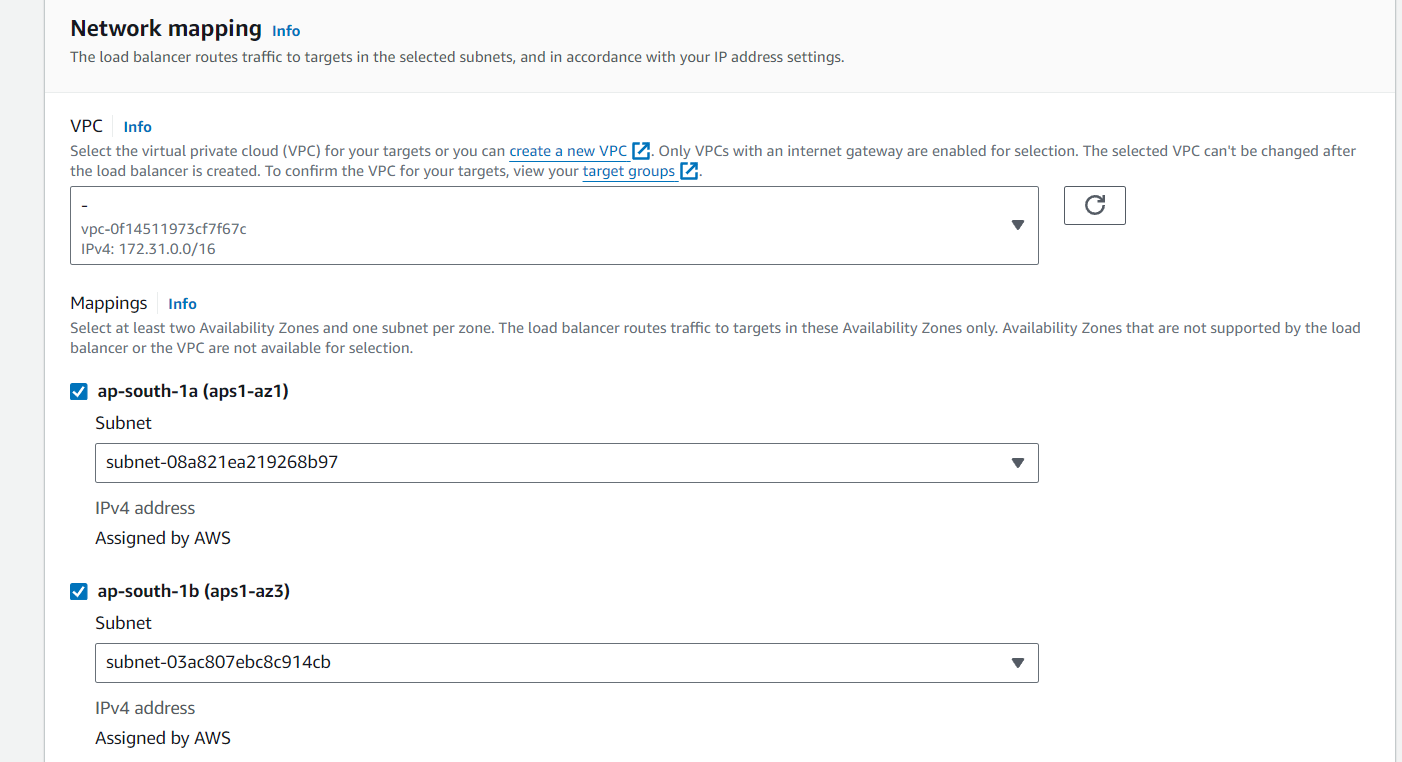
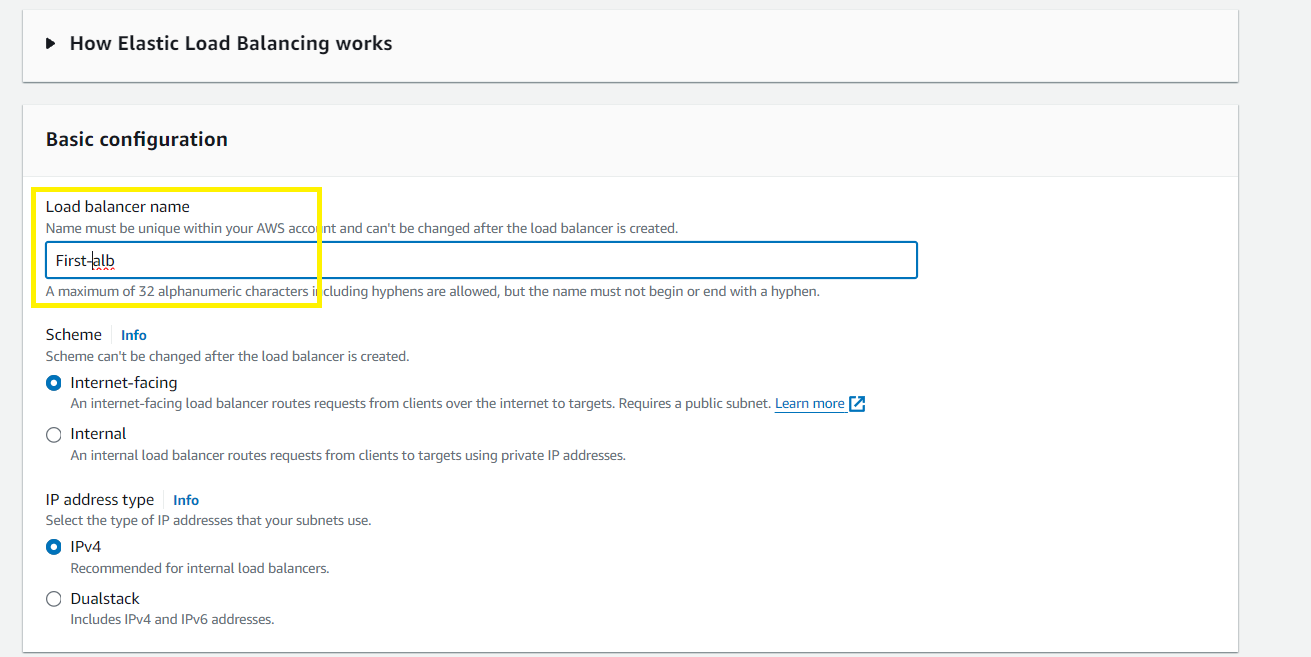
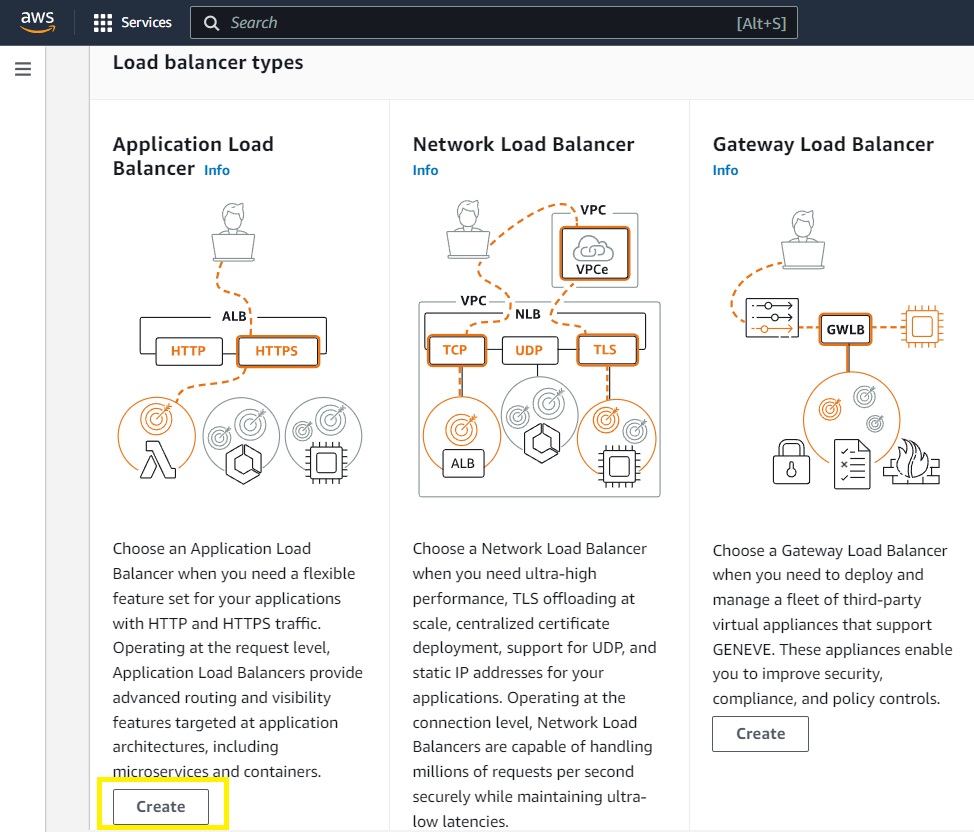
**Launching 2nd Instance :**

**Two Instances launched and its respective availability zones :**

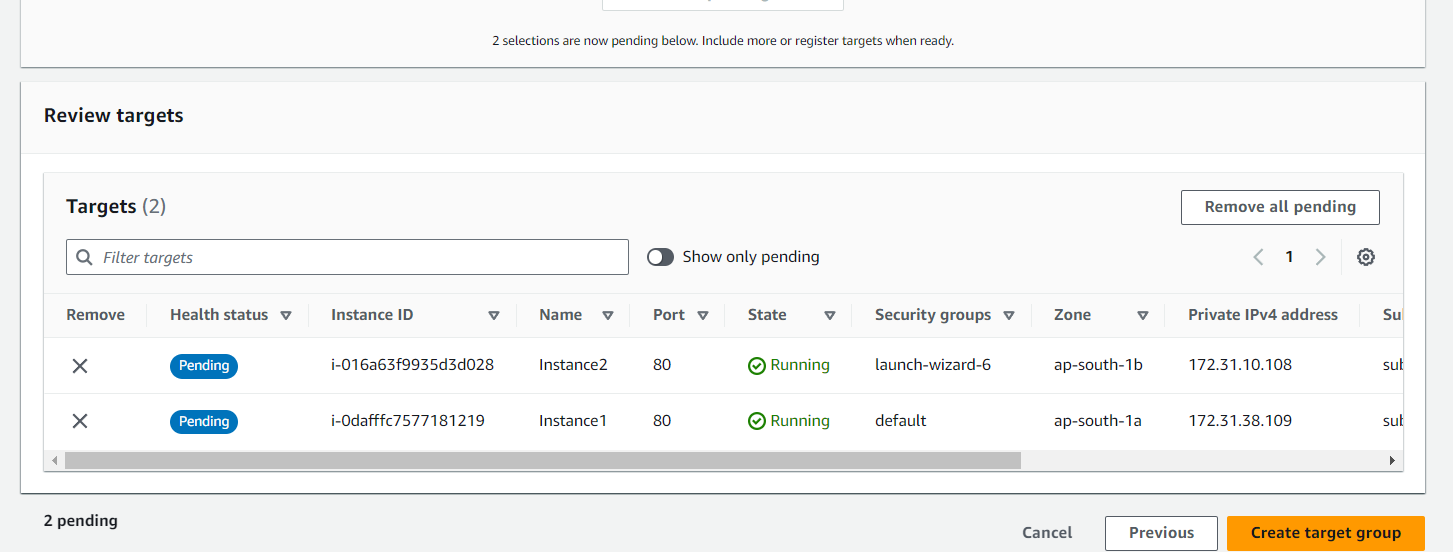
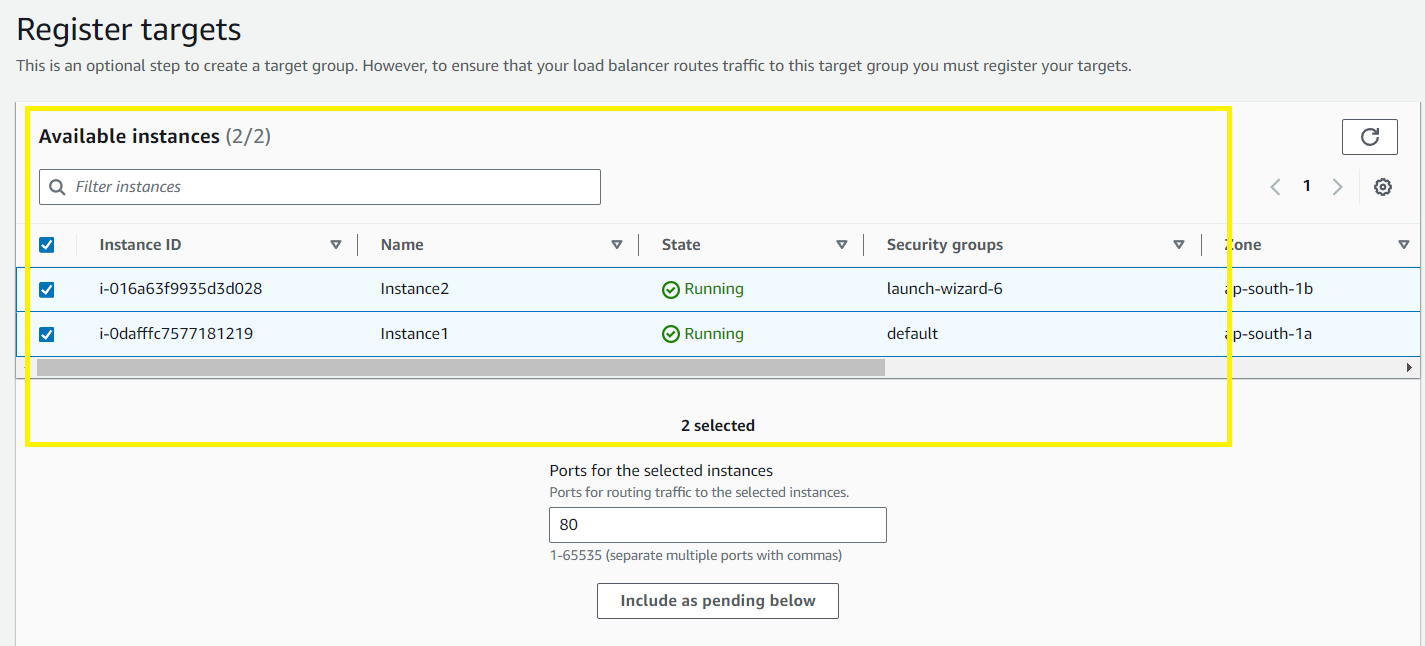
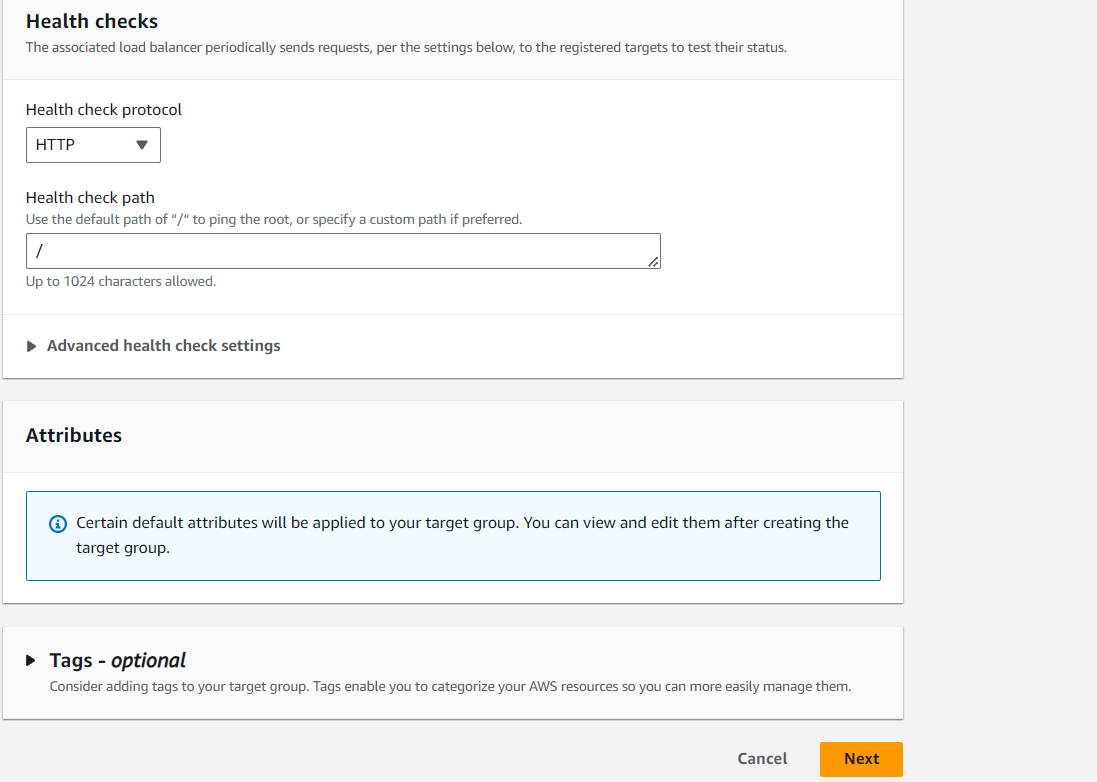
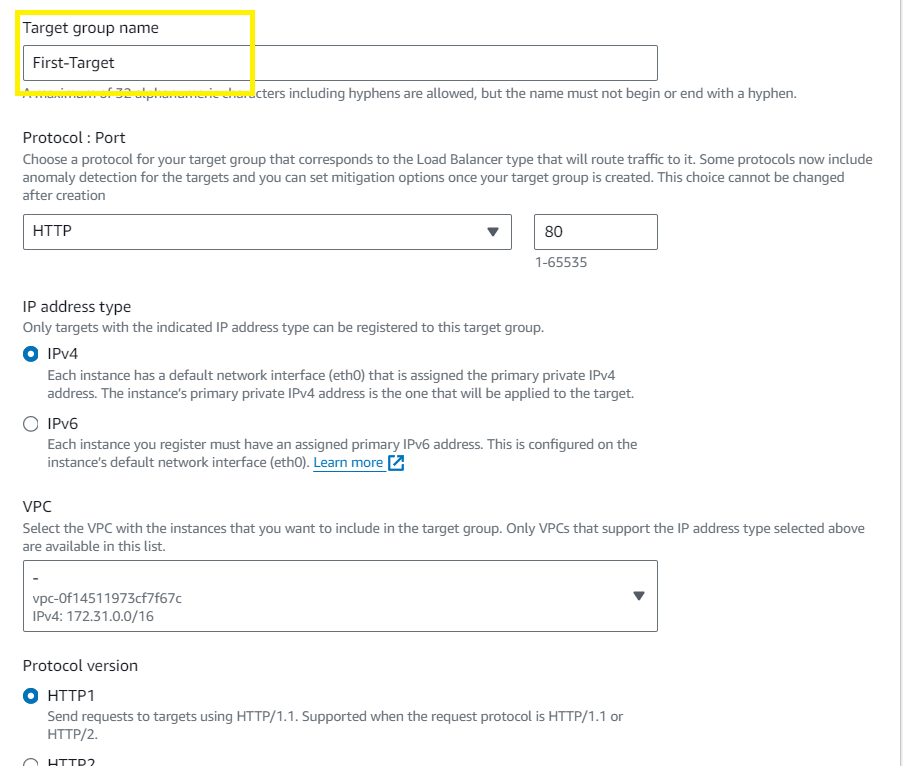
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**Creating an Application Load Balancer :**

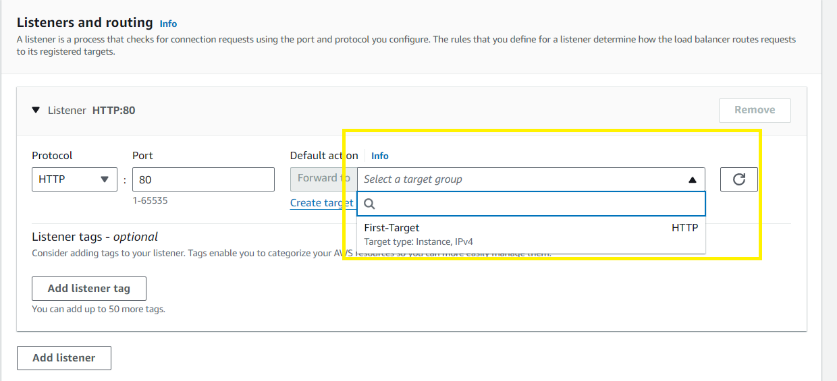
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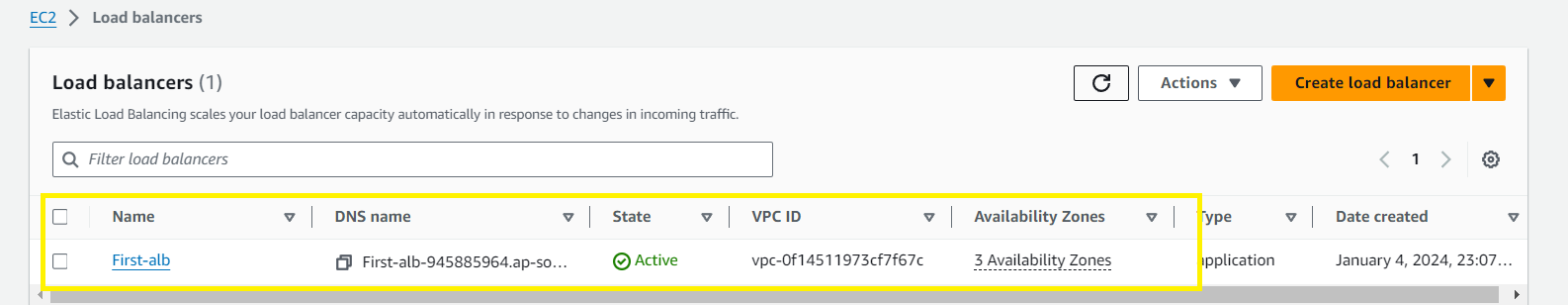
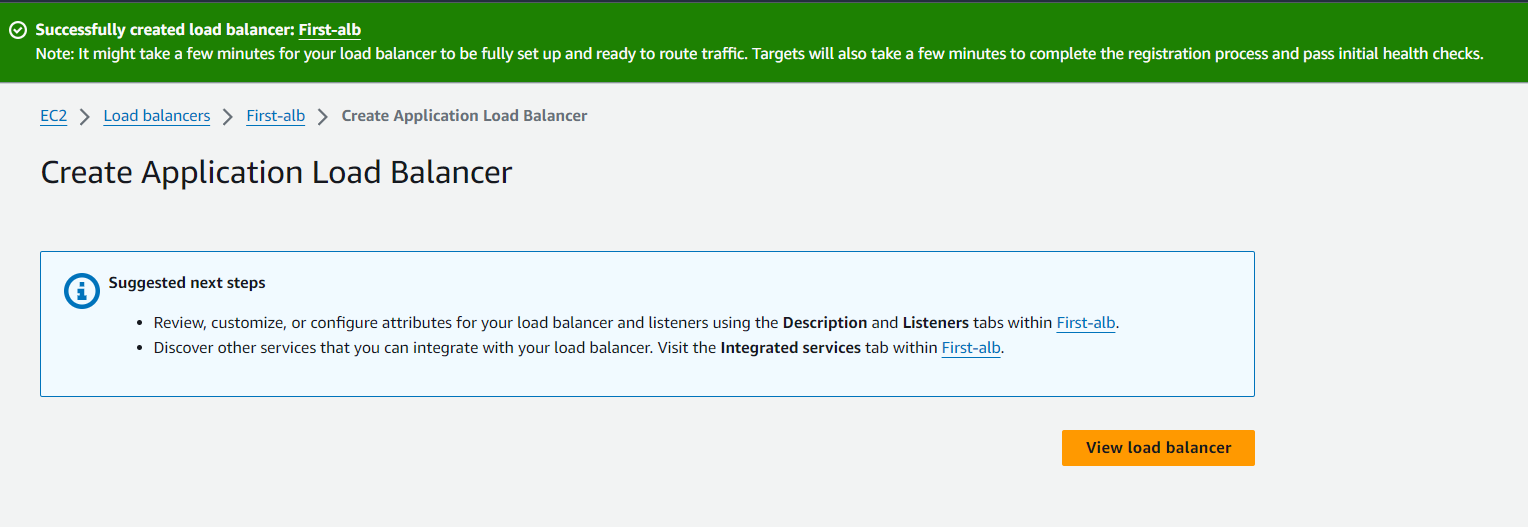
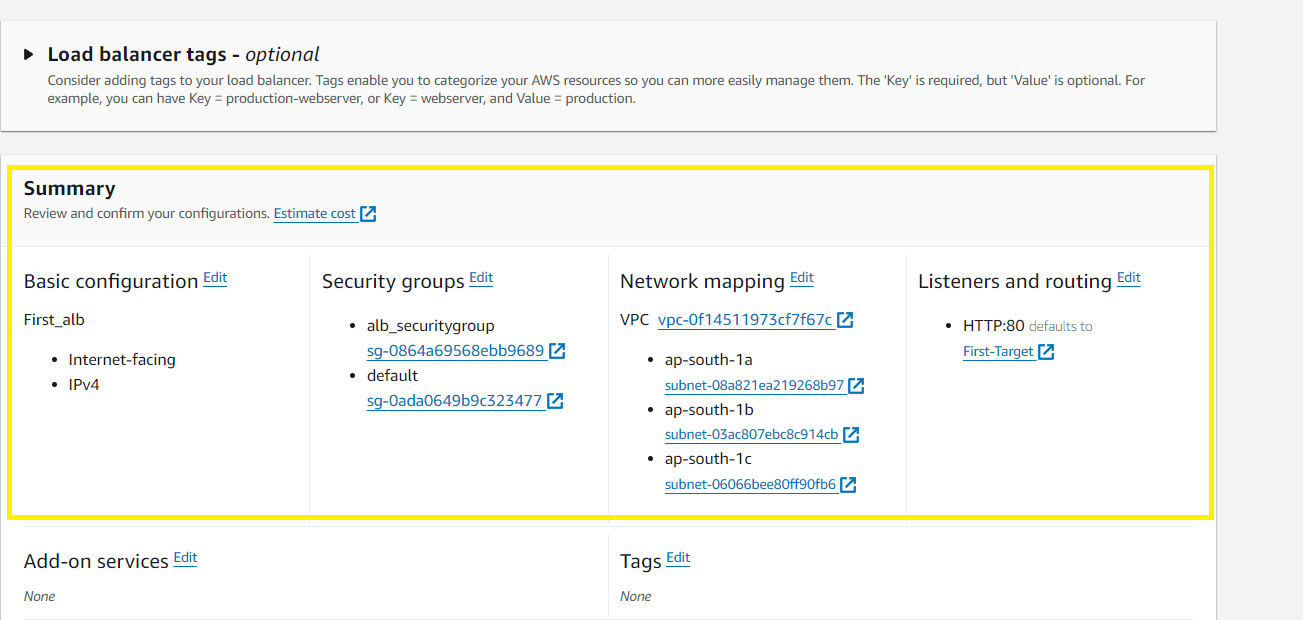
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**Creating target group and registering targets :**

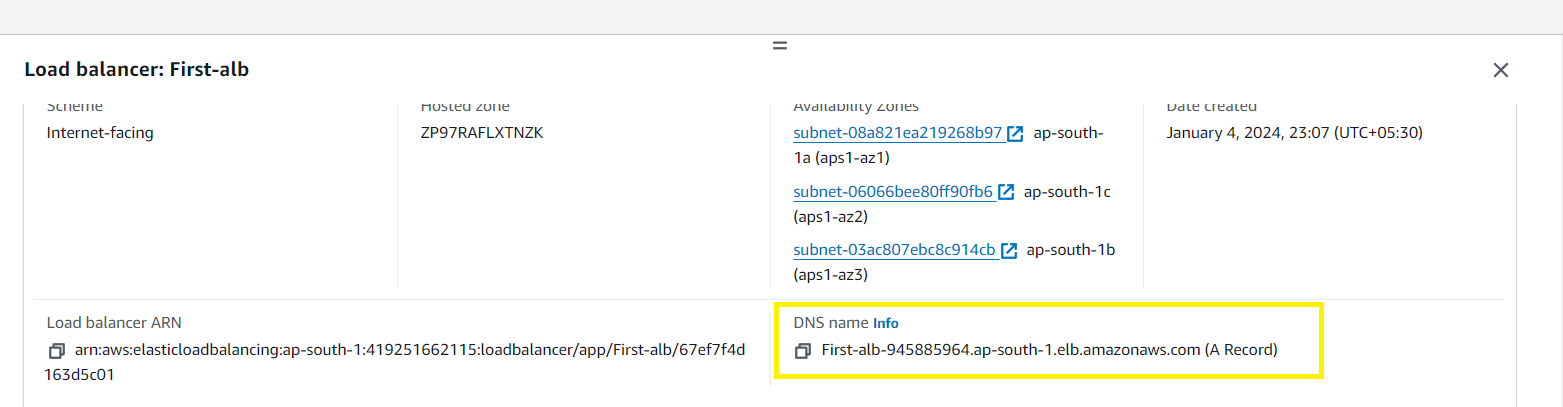
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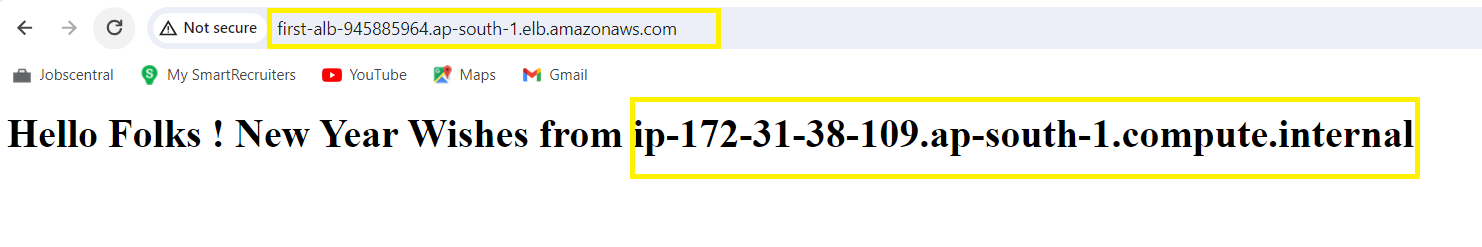
**Mapping target group in ALB and provisioning the ALB :**

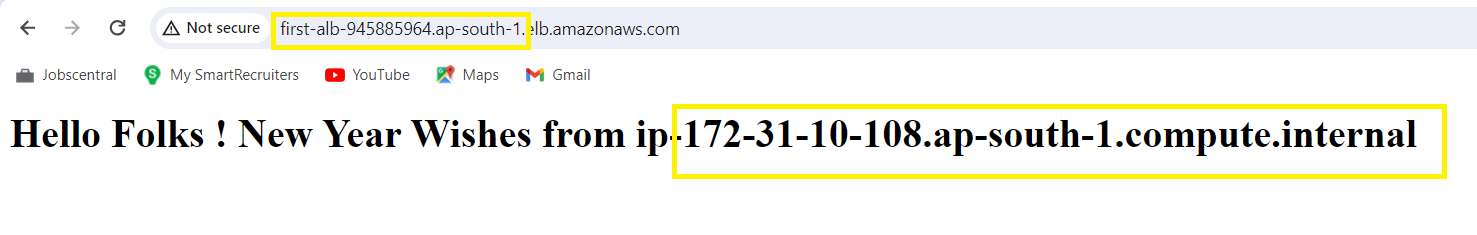
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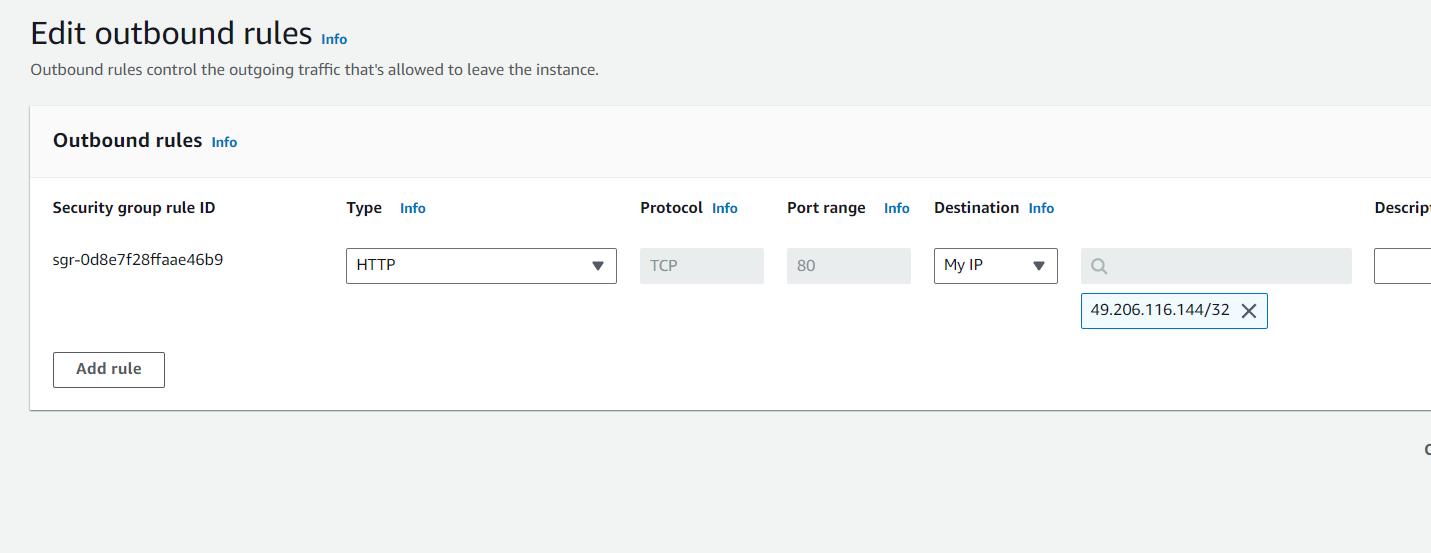
**Testing Load Balancer :**

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**In the security group, done setting the output traffic destination as Load balancer IP:**

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