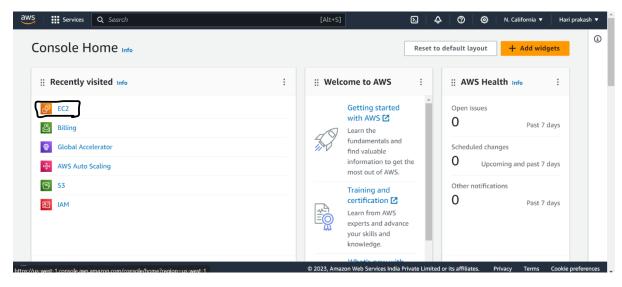
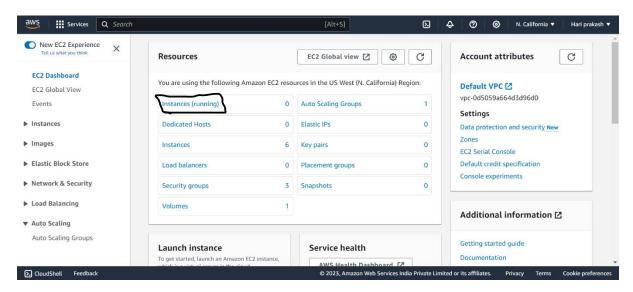
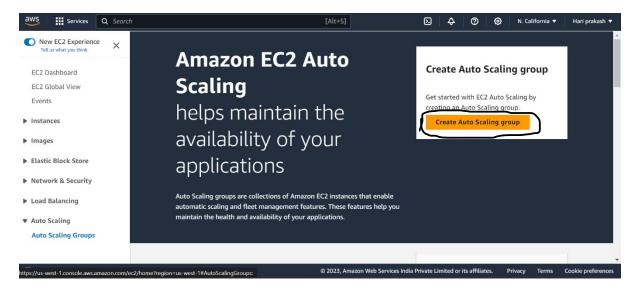
TASK 6
CREATE AUTO SCALLING GROUP



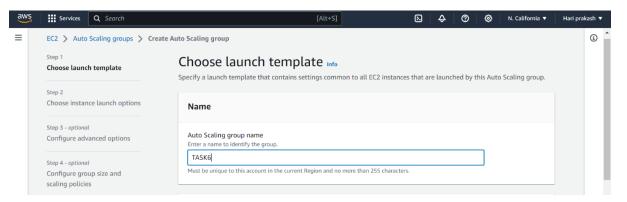
1.In the Console Home then click the EC2



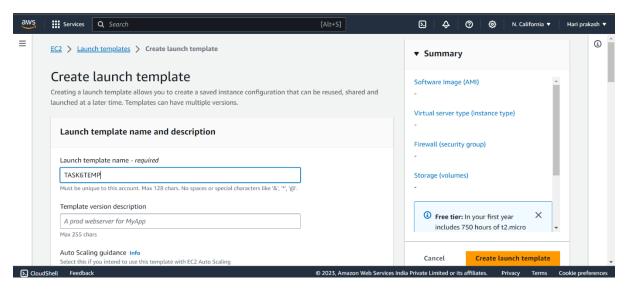
2. And then select Auto Scaling and then click the Auto scaling Groups



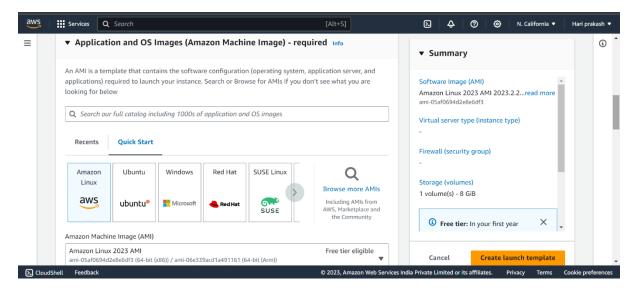
#### 3. And then Click the Create Autoscaling group



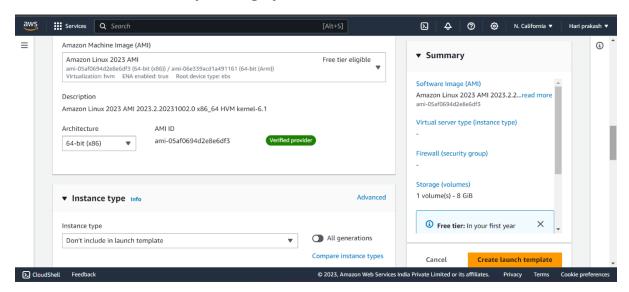
4.In that we need to mention the name as "TASK6" after mentioning the name and then we need to launch the template



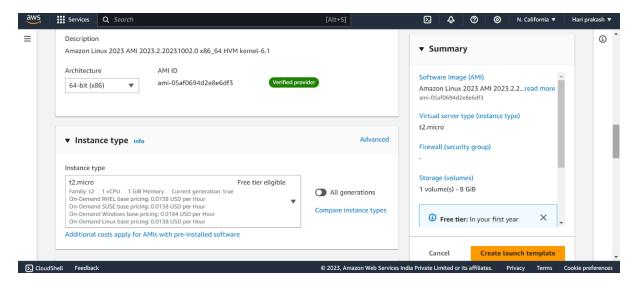
5.In that launch template name and description then we enter the name as "TASK6TEMP"



## 6.After launching that we should enter the AMI and then mention the operating system as Amazon linux

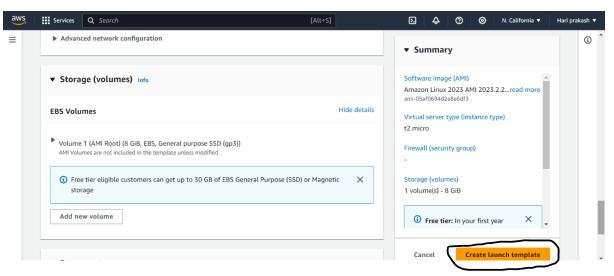


7.In that instance type We Don't include in launch template



8.And then enter the Instance type as a t2.micro and then the memory as 1

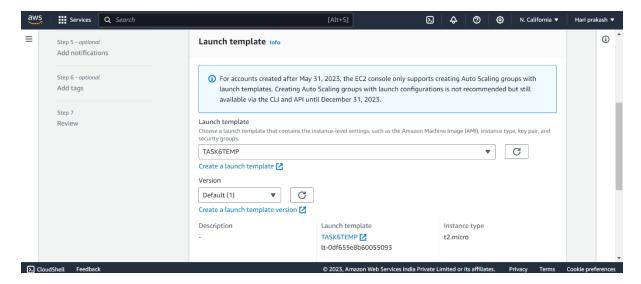
GB and then CPU memory as 1



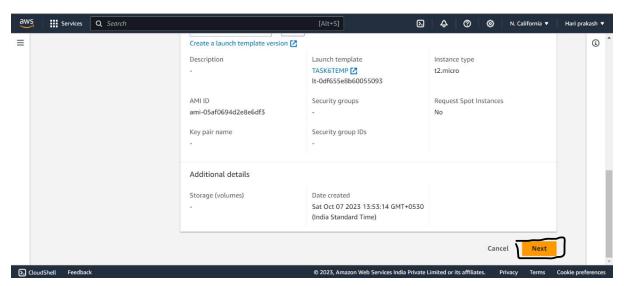
9. After entering that then we create launch template



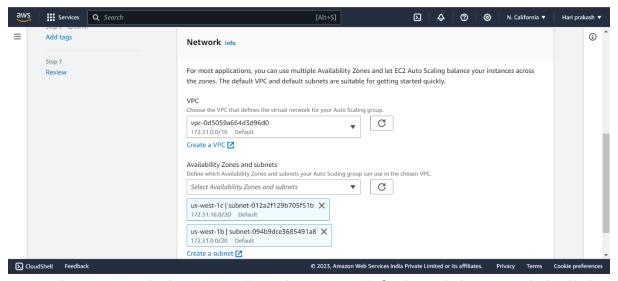
10. From that green colour we get that successfully created and launch the template.



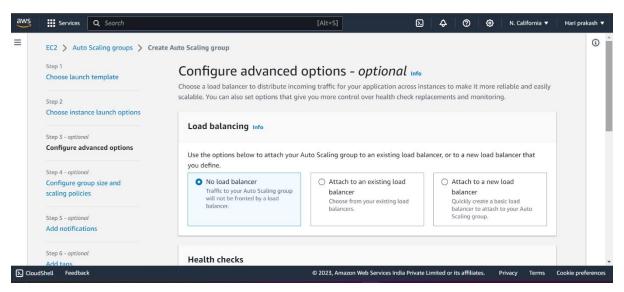
## 11.In that launch template then we select the TASK6TEMP



12. After that we click the Next button



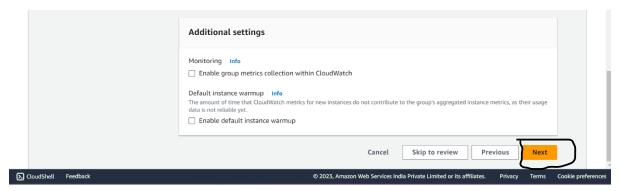
13.In that Network then we select the vpc as default and then we click all the availability zone.



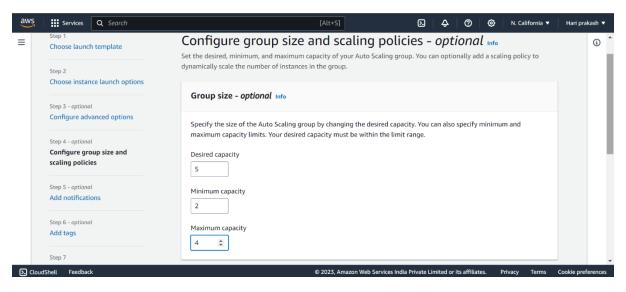
14.In that load balancing we click the No load balancer because we create the Auto scalling in the TASK 6.



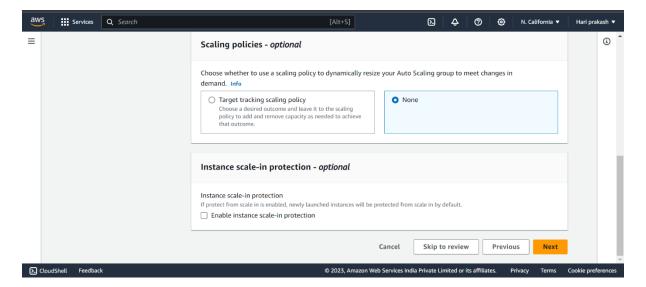
# 15.In that Health Checks then we select the cooling period default as 300 second but we change as the 5 seconds.



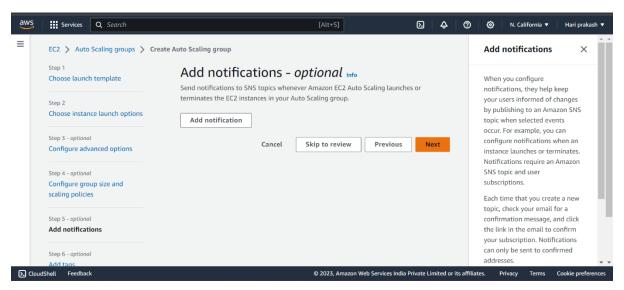
## 16. After changing the cooling period then we click the Next Button



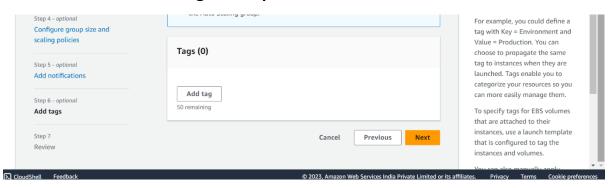
17.In that Group size we enter the Desired capacity we enter as 5 and in the minimum capacity we enter as 2 and then maximum capacity we enter as 4



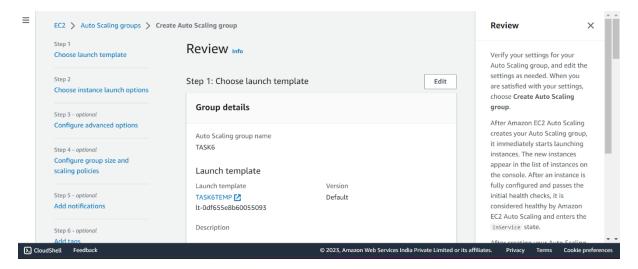
### 18.In that scaling policies we select as none and then click as next



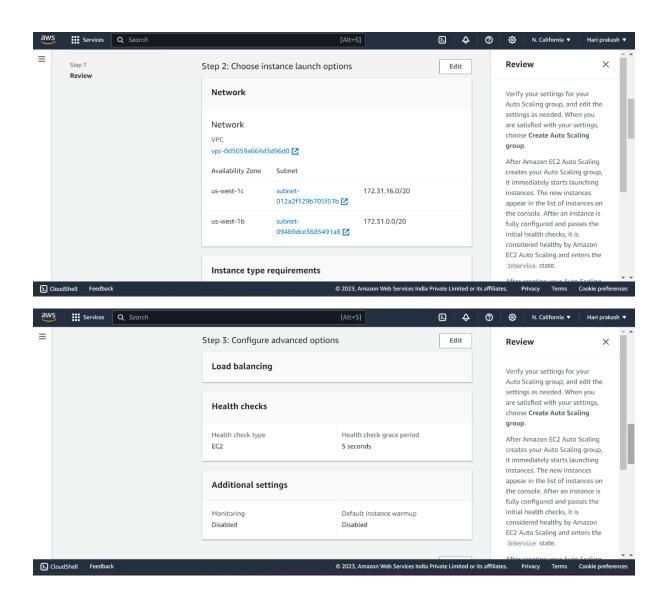
19. After finshing the step 18 and then click the next button

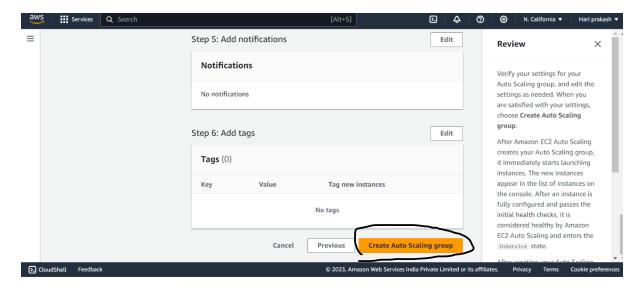


20. And then click the Next button

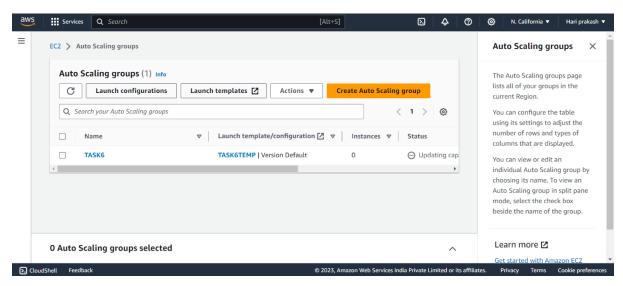


#### 21. These are the review of the Auto scalling

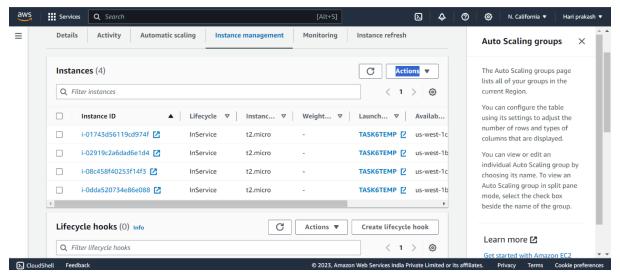




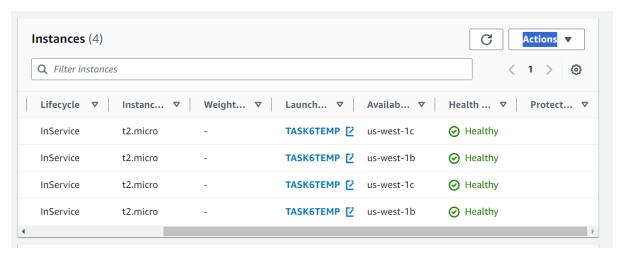
## 22. After the review then click the create Auto Scaling group



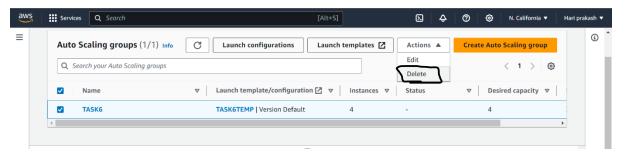
23. From the above Screenshot we can able to see the TASK 6 are created



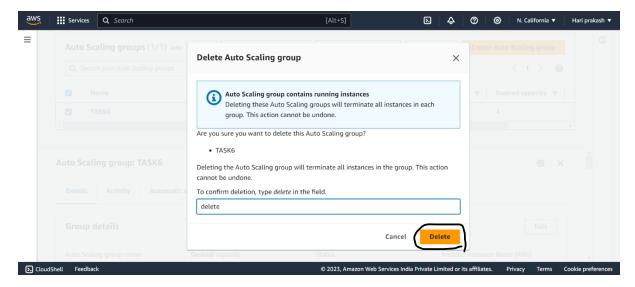
# 24. These are the instances that are created by automatically by creating auto scaling group.



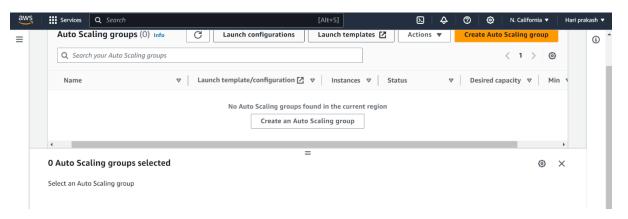
## 25.From the above screenshot we can able to see that instance that are created are in the Healthy



26. Then click the name as TASK6 and then click the Action as delete for deleting the autoscaling group.



## 27. After that we type delete to Delete the auto scaling group



28. The above slide is after deleting the auto scaling group