**CLOUD WATCH :**

>> To create the alarms we are using cloud watch

AUTO SCALING :

How to create Autoscaling is , first we have to go to services-->Autoscaling --> Launch configuration

here two options i will get one is Launch configurationand one more is launch the instance so first i have to launch the instance once i have launched there ican see the option that Launch Configuration so here i have to click on Launch configuration and create auto scaling group ,

While i am creating the autoscaling group i will get the options like create alarms in the Increase group size and Decrease Group Size ,

here i need to specify the percentage of cpu utilization ,

according to the that autoscaling will work

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**ROUTE53 :**

>> Route53 is nothing but to configure the domain name we are using route53 , it is very costly for .com we have to pay 12$ , based on the domain names cost will happen ,

example , .com , .net , .org

manakuppam. , devops.org

this and all aws engineers will take care ,