* Amazon EC2 Auto Scaling helps you maintain application availability and allows you to automatically add or remove EC2 instances according to conditions you define.
* AWS Auto Scaling is a fast, easy way to optimize the performance and costs of your applications.
* We should use AWS Auto Scaling if you have an application that uses one or more scalable resources and experiences variable load.
* EC2 Auto Scaling can also detect when an instance is unhealthy, terminate it, and launch an instance to replace it. When you use EC2 Auto Scaling, your applications gain better fault tolerance, availability, and cost management.
* There is no additional charge for AWS Auto Scaling. You pay only for the AWS resources needed to run under Auto scaling.
* You can also use the dynamic and predictive scaling features of EC2 Auto Scaling to add or remove EC2 instances.
* Dynamic scaling responds to changing demand and predictive scaling automatically schedules the right number of EC2 instances based on predicted demand.
* Dynamic scaling and predictive scaling can be used together to scale faster.

