

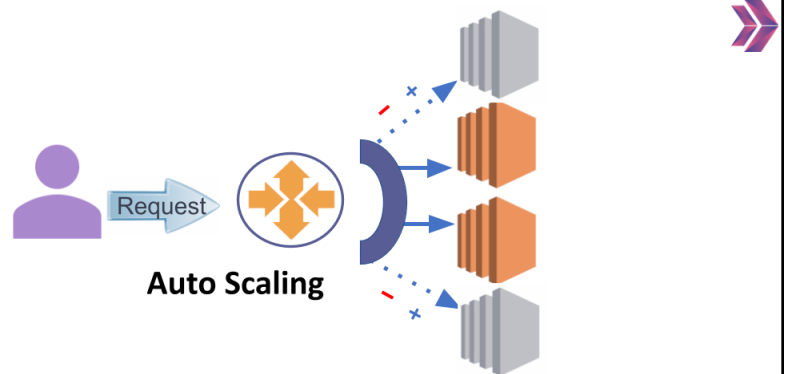
# EC2 Auto Scaling



CLARUSWAY  
WAY TO REINVENT YOURSELF

## Auto Scaling

What is Auto Scaling?



- Amazon EC2 Auto Scaling is a component that helps you ensure that you have the **correct number of Amazon EC2 instances** available to **handle the load** for your application.
- Auto Scaling **adds or removes instances** to keep your system steady state.
- You can **automate the increasing or decreasing** of virtual machines when **request changes over time**.

## Auto Scaling

### Features of Auto Scaling

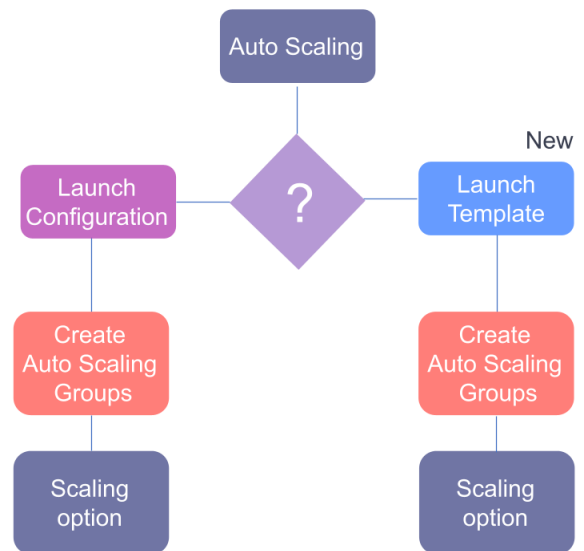


- Auto Scaling Policy
- Launch Configurations or Launch Templates.
- Fault tolerance.
- Compatible with Elastic Load Balancer
- Better Cost Management.

## Auto Scaling

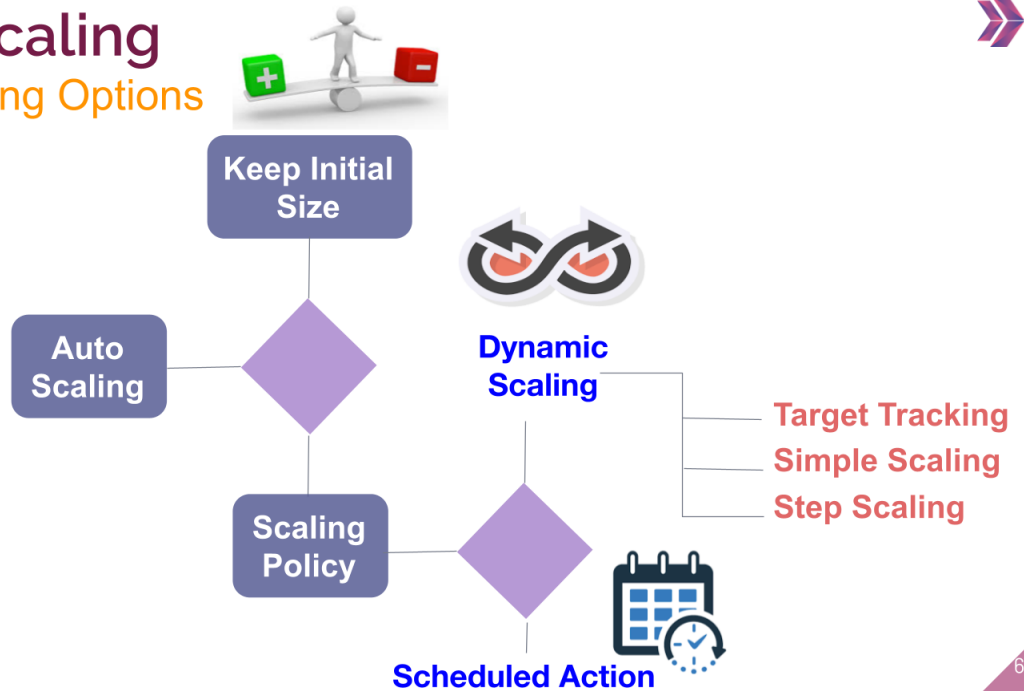
### Auto Scaling Creating Process

- First, you need to select either the **Launch Template** or the **Launch Configuration** option and create it.
- Then, create an **Auto Scaling Group**.
- Finally, Finish Creating Auto Scaling



# Auto Scaling

## Auto Scaling Options



# Auto Scaling

## Pricing for Amazon EC2 Auto Scaling

