1. *Create a web server auto-scaling group.*

Open AWS EC2 console. Click on "Launch Templates" in the left-hand menu. Click the "Create Launch Template" button.

In the "Create Launch Template" window, enter a name and description for the launch template.

Select the AMI, choose the instance type, configure the networking settings, storage settings and additional settings.

Click the "Create Launch Template" button.

Click on EC2 ‘Auto Scaling groups’ the left-hand menu.

Click the "Create Auto Scaling Group" button.

In the "Create Auto Scaling Group" window, enter a name and description for the auto-scaling group. Select the launch template that was created earlier.

Configure the scaling policies, desired capacity, minimum capacity, and maximum capacity and the scaling triggers that you want to implement.

Review and confirm your auto-scaling group configuration.

Click the "Create Auto Scaling Group" button.

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