

# Deploy an Application in Private Subnet using jump server in public subnet with Auto Scaling group.

## Step 1: Create A VPC with Public & Private subnets

### Steps 1: Create Auto Scaling group


**Name**

Auto Scaling group name

Enter a name to identify the group.

Must be unique to this account in the current Region and no more than 255 characters.

**Launch template** [Info](#)


 For accounts created after May 31, 2023, the EC2 console only supports creating Auto Scaling groups with launch templates. Creating Auto Scaling groups with launch configurations is not recommended but still available via the CLI and API until December 31, 2023.


**Launch template**

Choose a launch template that contains the instance-level settings, such as the Amazon Machine Image (AMI), instance type, key pair, and security groups.

Select a launch template

▼



[Create a launch template](#) 

Cancel

Next

a. Create a Launch template