

## Module-5: VPC Assignment 3

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### Problem Statement:

Working for an organization, you are required to provide them safe and secure environment for the deployment of their resources, they might require different types of connectivity, implement the following to fulfil the requirements of the company.

### You have been asked to:

1. Create 2 EC2 instances in any public subnet of any VPC and name them Master and Client
2. Using security groups, make sure that Client instance can only be accessed (SSH) through the Master instance.

