

CASE STUDY -CREATING AN ARCHITECTURE USING TERRAFORM ON AWS

You work as a DevOps Engineer in leading Software Company. You have been asked to build an infrastructure safely and efficiently.

The company Requirements:

1. Use AWS cloud Provider and the software to be installed is Apache2
2. Use Ubuntu AMI

The company wants the Architecture to have the following services:

1. Create a template with a VPC, 2 subnets and 1 instance in each subnet
 2. Attach Security groups, internet gateway and network interface to the instance
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