```
1) Create a policy which will deny
terminate ec2 instances.
and policy allow all other ec2 action.
  "Version": "2012-10-17",
  "Statement": [
       "Effect": "Allow",
       "Action": "ec2:*".
       "Resource": "*"
    },
  {
       "Effect": "Deny",
       "Action": "ec2:TerminateInstances",
       "Resource": "*"
  1
2)Create a policy which will deny
terminate ec2 instances and creating new key pairs.
and policy allow all other ec2 action.
  "Version": "2012-10-17",
  "Statement": [
       "Effect": "Allow",
       "Action": "ec2:*".
       "Resource": "*"
    },
  {
       "Effect": "Deny",
       "Action": ["ec2:TerminateInstances",
 "ec2:CreateKeyPair"
       "Resource": "*"
     }
3) Write a policy which will deny to terminate "i-345672"
ec2 instance which located in mumbai. and all other
ec2 action are allowed.
  "Version": "2012-10-17",
  "Statement": [
```

```
"Effect": "Allow",
       "Action": "ec2:*",
       "Resource": "*"
    },
       "Effect": "Deny",
       "Action": "ec2:TerminateInstance",
       "Resource": "arn:aws:ec2:ap-south-1:345627890:instance/i-345672"
  ]
4) Write a policy will allow all ec2 related action
 only in mumbai region.
  "Version": "2012-10-17",
  "Statement": [
       "Effect": "Allow",
       "Action": "ec2:*",
       "Resource": "*",
  "Condition":
  "StringEquals": {"ec2:region": "ap-south-1"}
     }
5) Write a policy which will deny Deleting VPC
 and allow all other EC2 related actions.
  "Version": "2012-10-17",
  "Statement": [
       "Effect": "Allow",
       "Action": "ec2:*",
       "Resource": "*",
    },
       "Effect": "Deny",
       "Action": "ec2:DeleteVpc",
       "Resource": "*",
    },
  ]
```

```
6) Write a policy which will deny replace route table
 and allow all other EC2 related actions.
  "Version": "2012-10-17",
  "Statement": [
       "Effect": "Allow",
       "Action": "ec2:*",
       "Resource": "*",
    },
       "Effect": "Deny",
       "Action": "ec2:ReplaceRouteTableAssociation",
       "Resource": "*",
    },
  ]
7) Write a policy which will deny edit route table.
  "Version": "2012-10-17",
  "Statement": [
       "Effect": "Deny",
       "Action": ["ec2:DeleteRoute",
        "ec2:CreateRoute",
              "ec2:ReplaceRoute"]
       "Resource": "*",
8)Write policy which will deny to upload objects into
 s3 bucket and allow all other s3 and ec2 related
 actions.
  "Version": "2012-10-17",
  "Statement": [
       "Effect": "Allow",
       "Action": ["ec2:*",
        "s3:*"]
       "Resource": "*",
    },
       "Effect": "Deny",
```

```
"Action": "s3:PutObject",
       "Resource": "*",
    },
  ]
9) Write a policy which will deny to attach/dettach
new instances to elb.
  "Version": "2012-10-17",
  "Statement": [
       "Effect": "Deny",
       "Action":
 ["elb:DeregisterInstancesFromLoadBalancer",
 "elb:RegisterInstancesWithLoadBalancer"
 ],
       "Resource": "*",
    },
  ]
10) Write a policy which will deny edit of ASG
autoscaling:
  "Version": "2012-10-17",
  "Statement": [
       "Effect": "Deny",
       "Action":
 ["autoscaling:AttachInstances",
 "autoscaling:DetachInstances"
 ],
       "Resource": "*",
    },
  ]
11) Write a policy which will deny to create s3 buckets
 in mumbai region and allow same in all other
 regions.
  "Version": "2012-10-17",
  "Statement": [
       "Effect": "Allow",
       "Action": "s3:*"
       "Resource": "*",
    },
```

```
"Effect": "Deny",
       "Action": "s3:CreateBucket"
       "Resource": "*",
  "Condition":
  "StringEquals": {"aws:region":"ap-south-1"}
12) Write a policy which will allow full ec2 permissionsonly
only in mumbai region.
  "Version": "2012-10-17",
  "Statement": [
       "Effect": "Deny",
       "Action": "ec2:*"
       "Resource": "*",
  "Condition":
  "StringEquals": {"aws:region":"ap-south-1"}
13) Write a policy which allow to launch only
t2.micro
 instances.
  "Version": "2012-10-17",
  "Statement": [
       "Effect": "Allow",
       "Action": "ec2:*"
       "Resource": "arn:aws:ec2:*:521937342151:instance/*",
  "Condition":
  "StringEquals":{"ec2:InstanceType":"t2.micro"}
```

```
14) Write a policy which allow to launch only t2.micro
 instances only in mumbai region.
  "Version": "2012-10-17",
  "Statement": [
       "Effect": "Allow",
       "Action": "ec2:*"
       "Resource": "arn:aws:ec2:ap-south-1:521937342151:instance/*",
  "Condition":
  "StringEquals": {"ec2:InstanceType":"t2.micro"}
15) Write a policy which allow to stop/start/terminate
only t2.micro instances.
  "Version": "2012-10-17",
  "Statement": [
       "Effect": "Allow",
       "Action": [ "ec2:StopInstances",
  "ec2:StartInstances",
  "ec2:TerminateInstances"
 ],
       "Resource": "arn:aws:ec2:*:521937342151:instance/*",
  "Condition":
  "StringEquals":{"ec2:InstanceType":"t2.micro"}
16) Write a policy which will deny to terminate
"i-675489345" instance, which is located in mumbai
region
  "Version": "2012-10-17",
  "Statement": [
       "Effect": "Deny",
```

```
"Action": "ec2:TerminateInstances"

"Resource": "arn:aws:ec2:ap-south-1:521937342151:instance/i-675489345",
}
```