

```
#!/bin/bash
yum update -y
yum install httpd -y
service httpd start
chkconfig httpd on
cd /var/www/html
echo "<html><h1>Hello AWS</h1></html>" > index.html
aws s3 mb s3://create-a-bucket-lingh
aws s3 cp index.html s3://create-a-bucket-lingh
```

1. Choose AMI 2. Choose Instance Type 3. Configure Instance Details 4. Add Storage 5. Add Tags 6. Configure Security Group 7. Review

### Step 3: Configure Instance Details

Configure the instance to suit your requirements. You can launch multiple instances from the same AMI, request Spot instances to take advantage of the lower pricing, assign an access management role to the instance, and more.

Number of instances  Launch into Auto Scaling Group

Purchasing option ☐ Request Spot instances

Network  [Create new VPC](#)

Subnet  [Create new subnet](#)

Auto-assign Public IP

Placement group ☐ Add instance to placement group.

Capacity Reservation  [Create new Capacity Reservation](#)

IAM role  [Create new IAM role](#)

Shutdown behavior

Enable termination protection ☐ Protect against accidental termination

Monitoring ☐ Enable CloudWatch detailed monitoring  
[Additional charges apply.](#)

Tenancy  [Additional charges will apply for dedicated tenancy.](#)

Elastic Inference ☐ Add an Elastic Inference accelerator  
[Additional charges apply.](#)

T2/T3 Unlimited ☐ Enable  
[Additional charges may apply](#)

[Cancel](#) [Previous](#) [Review and Launch](#) [Next: Add Storage](#)

#### Advanced Details

User data ☒ As text ☐ As file ☐ Input is already base64 encoded

```
yum update -y
yum install httpd -y
service httpd start
chkconfig httpd on
cd /var/www/html
echo "<html><h1>Hello Cloud Gurus Welcome To My Webpage</h1></html>"
```