

### **Script to install Apache Web Server in Virtual Machine 1 (Linux (ubuntu 24.04))**

```
sudo apt update
```

```
sudo apt install apache2 -y
```

```
sudo systemctl start apache2
```

```
sudo systemctl enable apache2
```

```
echo "<h1>Welcome to the Logistics Web App from Instance 1 - Azure</h1>" | sudo tee  
/var/www/html/index.html
```

### **Script to install Apache Web Server in Virtual Machine 2 (Linux (ubuntu 24.04))**

```
sudo apt update
```

```
sudo apt install apache2 -y
```

```
sudo systemctl start apache2
```

```
sudo systemctl enable apache2
```

```
echo "<h1>Welcome to the Logistics Web App from Instance 2 - Azure</h1>" | sudo tee  
/var/www/html/index.html
```

### **User data script to install Apache Web Server in EC2 Instance1: (Amazon Linux)**

```
#!/bin/bash
```

```
sudo yum install -y httpd
```

```
sudo systemctl start httpd
```

```
echo "<h1>Welcome to the Logistics Web App from Instance 1 - AWS</h1>" | sudo tee  
/var/www/html/index.html
```

### **User data script to install Apache Web Server in EC2 Instance2: (Amazon Linux)**

```
#!/bin/bash
```

```
sudo yum install -y httpd
```

```
sudo systemctl start httpd
```

```
echo "<h1>Welcome to the Logistics Web App from Instance 2 - AWS</h1>" | sudo tee  
/var/www/html/index.html
```