Exercise16
Implement Apache Web Server on Linux

1. Login to your IAM user
2. Start the Linux Web Server ec2 instance that you had created earlier; connect through putty
3. Install the server
    a. Type yum install httpd and complete the installation process Take a snapshot (with your IAM username)
4. Verify the installation
    a. Type rpm -q httpd. You will see the httpd version.
5. Implement the server
    a. Type cd /var/www/html, open a file with the name index.html, add a line Welcome to YourName's Apache Web Server [Replay YourName with your name]
6. Launch the server
    a. systemctl enable httpd
    b. systemctl start httpd
7. Verify the launch
    a. Copy the public IP address of the ec2 instance, paste it in a new tab in your browser (and of course, hit enter!) You should see the welcome message. Take a snapshot (with your IAM username)
8. **Cleanup:**
    a. Stop the EC2 instance. **Do NOT terminate it.** We will use it later.

Sources: https://vipingupta.gumroad.com/