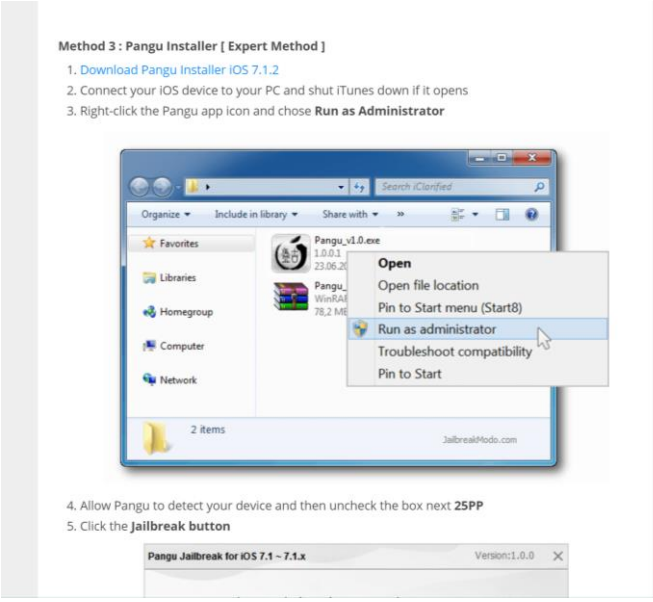
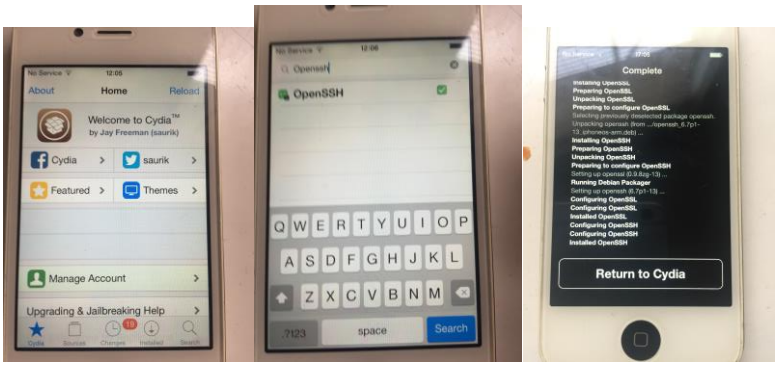
How to Jailbreak iOS Device For Filesystem and Physical Extraction

1. Navigate to https://www.downloadpangu.org/ios-7-1-2-jailbreak.html
2. Choose the iOS device version that best fits your phone. Once that is chosen, navigate to the webpage and choose a method. Method 3, Pangu Installer, is preferable based on the ease of the executable file.
3. 

4. After following the instructions, the phone should be jailbroken. Pangu will have installed the Cydia icon. Once installed, OpenSSH will have to be installed via Cydia.

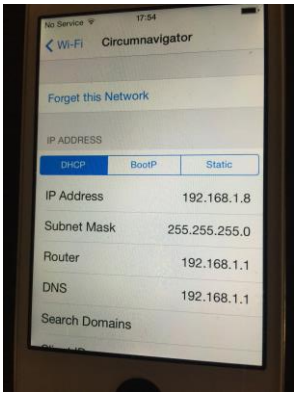
Installing and Testing SSH

1. Go and push the Cydia icon. The application should process.
2. Once it finishes, navigate to the search menu and type in “OpenSSH” without the quotes.



3. Lastly, install and return to Cydia. The screen should be as below.

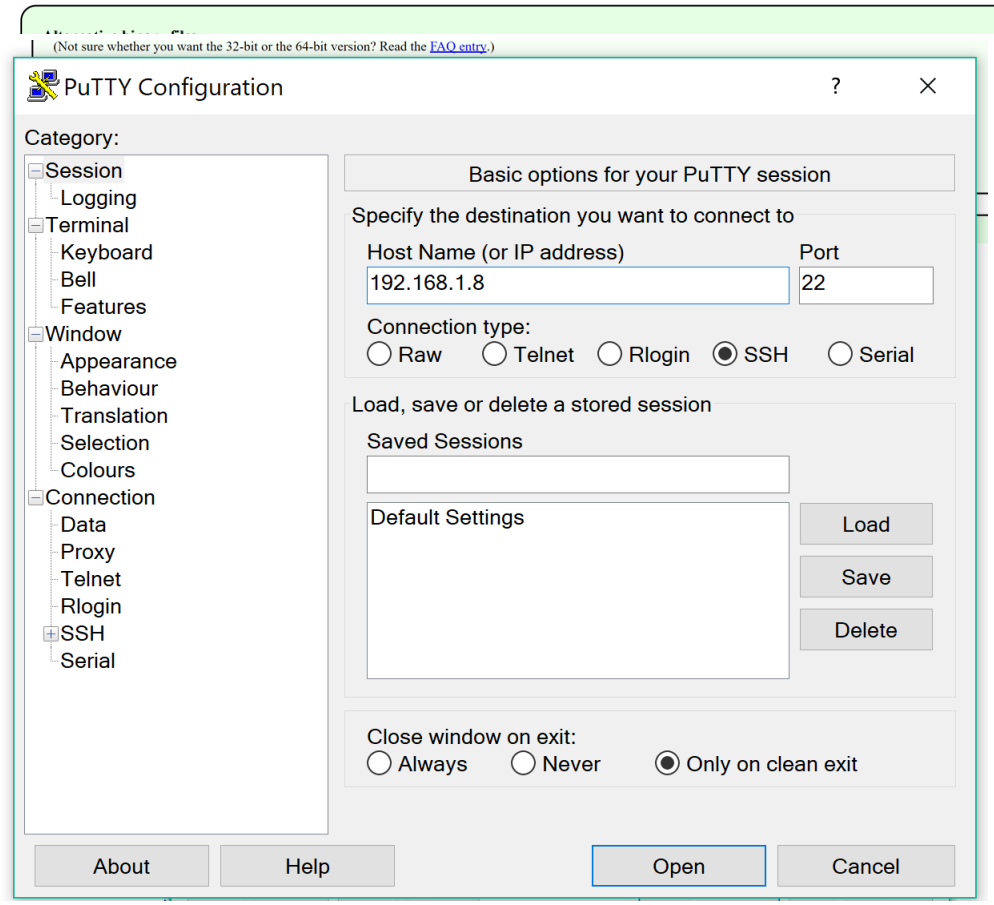
4. To test OpenSSH connection, make sure that your device is connected to the wireless connection. To find the IP address of your device, you need to go to Settings > Wi-Fi > “Your Network Name”. You will see a screen similar to the following:

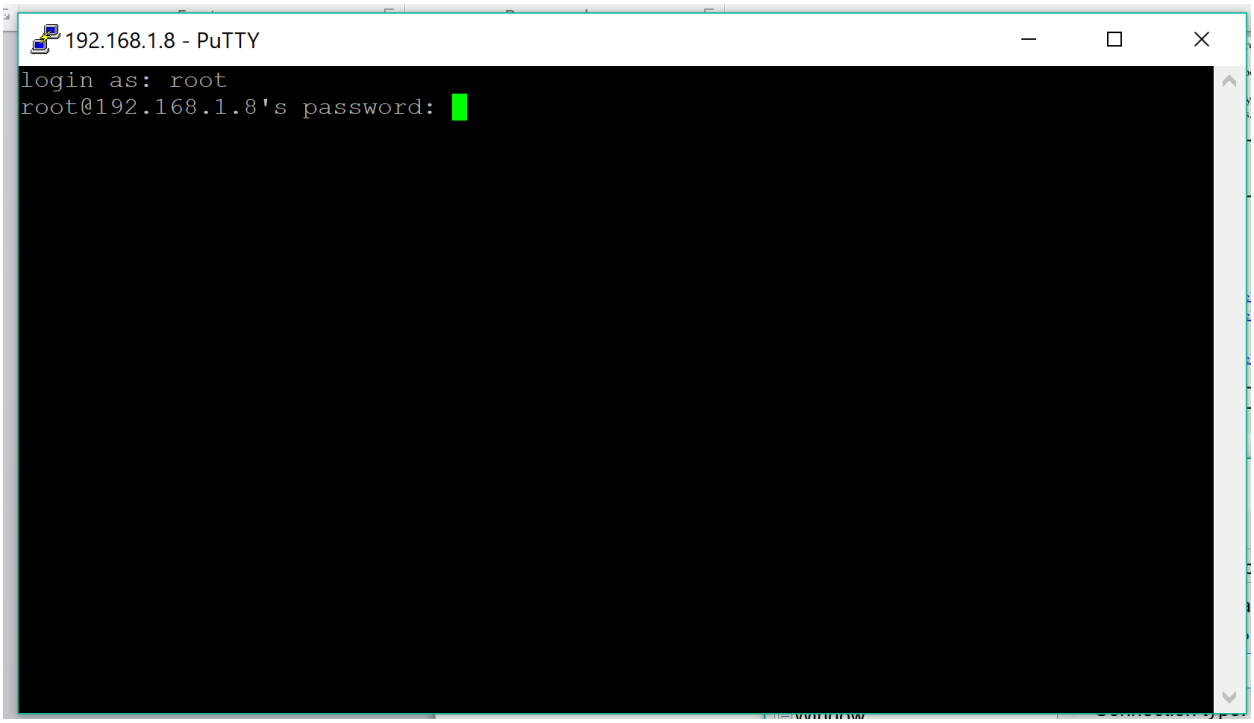


Testing SSH On Windows

5. Download PuTTY

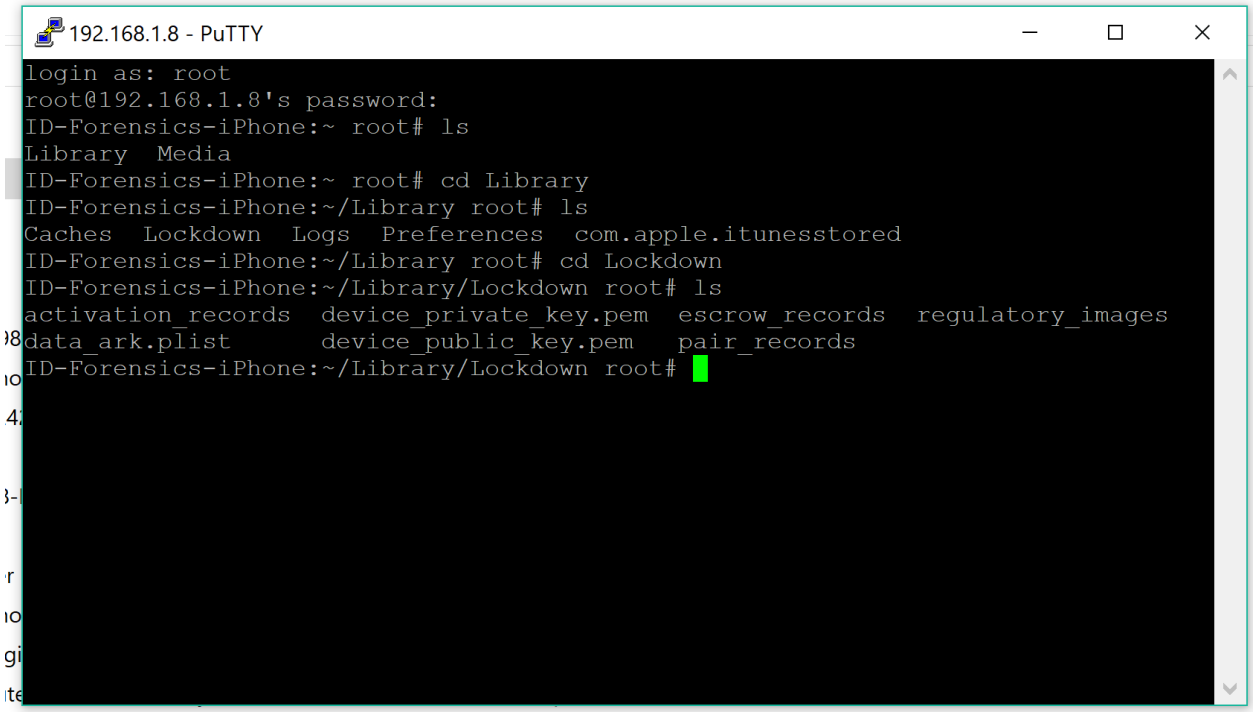
6.





7. Enter password: alpine

Finally, you can view files using the “ls” command. You can navigate to the Library to find the Lockdown files as seen below.



Linux

1. Log into your Linux machine.
2. Navigate to the terminal and type ssh root@ipaddress.
3. If it is the first time logging in, it will display this prompt:

```
The authenticity of host 'example.com (12.33.45.678)' can't be
established.
RSA key fingerprint is
3c:6d:5c:99:5d:b5:c6:25:5a:d3:78:8e:d2:f5:7a:01.
Are you sure you want to continue connecting (yes/no)? yes
```

4. If login is successful, you will have access to the phone's contents as previously shown above.