# Android VPN instructions using the Pulse Secure client with Two-Factor Authentication (2FA)

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## Introduction

#### **Pulse Secure VPN**

The University has implement a VPN solution to provide easy to use secure access to on-campus resources from the Internet on an Android device using the Pulse Secure VPN app.

Note: The VPN is not accessible from our internal network. It can only be accessed from an Internet connection off campus.

Requirements

• Android v4.0 or later. (Google Play Store).

#### **Two-Factor Authentication**

In 2014, the Chancellor issued a directive requiring Two-Factor Authentication in situations that involve remote access to University resources. In compliance with this mandate, the Office of Information Security for the Health Science Center has integrated Two-Factor Authentication (2FA) to enhance our system access process.

Note: This document shows how to use the Duo 2FA Push technology to logon to VPN.

# Instructions

#### Pulse Secure VPN Installation and Configuration

Step 1: Open the Google Play store and search for "pulse secure".



**Step 2:** Download the Pulse Secure app and install it. Accept requested permissions prompt.





**Step 3:** Enter your Google Play account password, if you have one set, to begin the install.

Step 4: Open the Pulse Secure app.





#### Step 5: Accept the license agreement.



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This Client Software EULA sets forth the terms of the agreement between vou and Pulse Secure, LL Tap Accept Pulse Secure entity Internation or c Accept Decline



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## Step 6: Configure the Pulse Secure app.

**Step 7:** Connect to VPN using the Pulse Secure app.





**Step 8:** Accept and confirm from the notification bar pop-up or open your DUO app and authenticate.



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If no pop-ups from the notification bar appear, open your Duo app and tap the green "Request Waiting" bar.







#### You may receive an addition prompt while establishing a VPN connection.



#### You should now be connected.



