Fujitsu Philippines Inc., Group of Companies
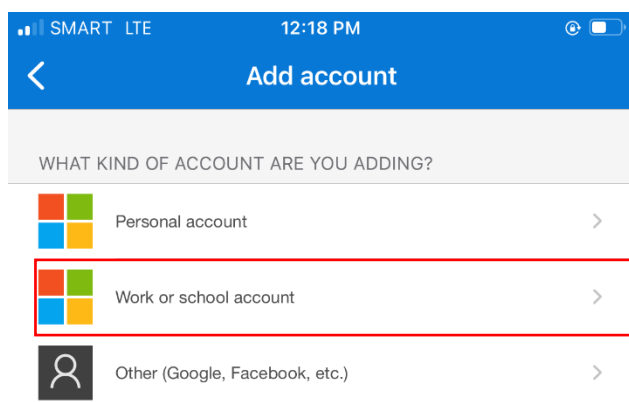
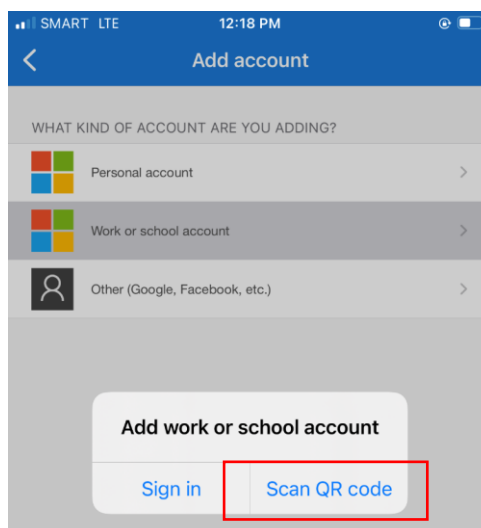# Migration of Sophos VPN OTP from Sophos/Google Authenticator to Microsoft Authenticator

1. On your iPhone / Android phone, open **Microsoft Authenticator** application.

2. Click the **"+"** sign button on upper right of the phone screen.
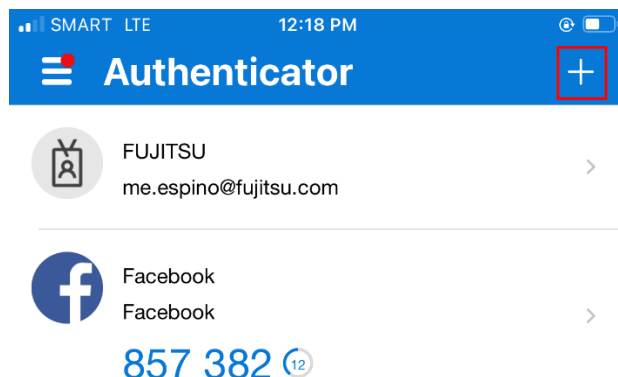
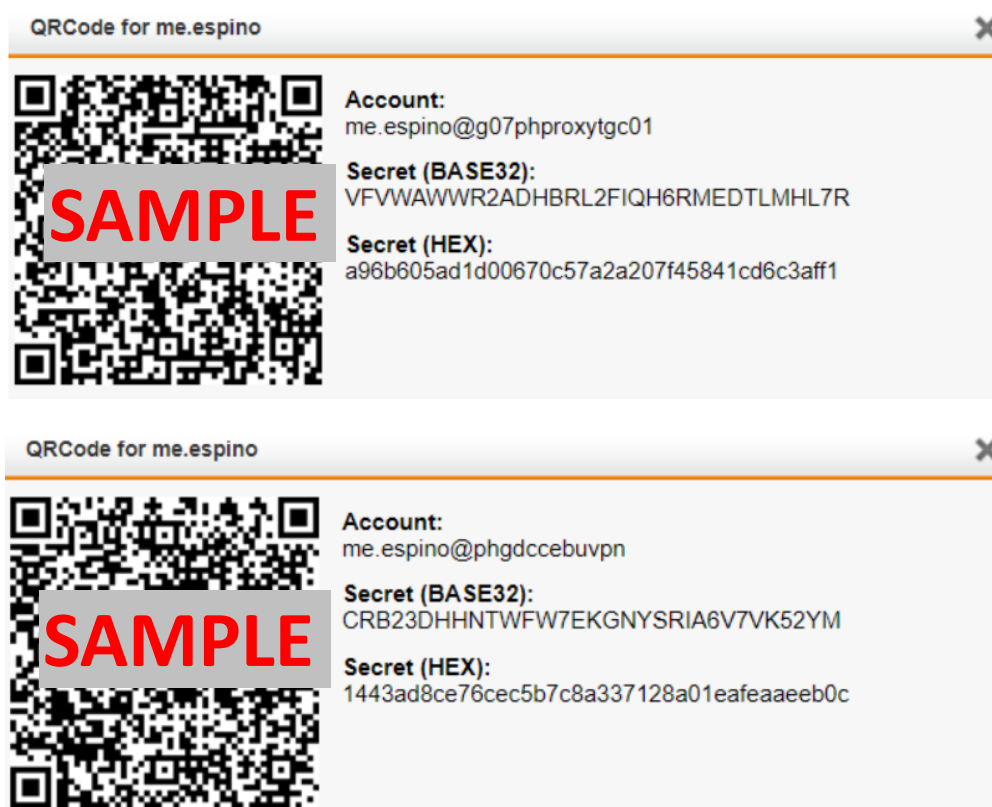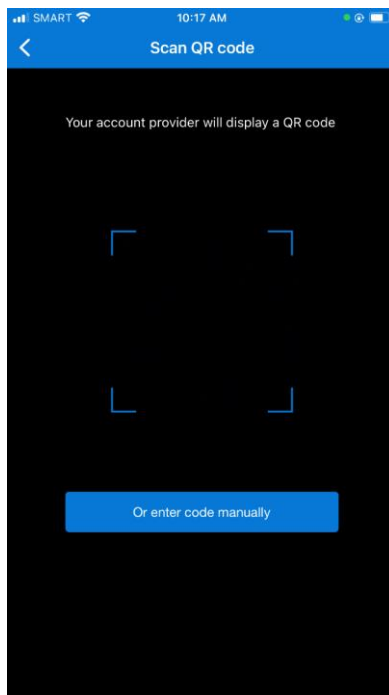3. Choose **"Work or school account"**.

4. Click **"Scan QR Code"**.

5. Scan the local copy of your QR Code for **Manila / Cebu VPN**. This is normally saved in your Desktop.

QRCode for me.espino

Account:
me.espino@g07phproxytgc01

Secret (BASE32):
VFVWAWWR2ADHBRL2FIQH6RMEDTLMHL7R

Secret (HEX):
a96b605ad1d00670c57a2a207f45841cd6c3aff1

QRCode for me.espino

Account:
me.espino@phgdccebuvpn

Secret (BASE32):
CRB23DHHNTWFW7EKGNYSRIA6V7VK52YM

Secret (HEX):
1443ad8ce76cec5b7c8a337128a01eafeaaeeb0c

If user doesn't have a local copy of his/her QR Code, try to follow these steps:

1. Access the following Sophos UTM in browser via **direct/ public network or Wi-Fi**.
   Manila - **https://180.232.13.133**
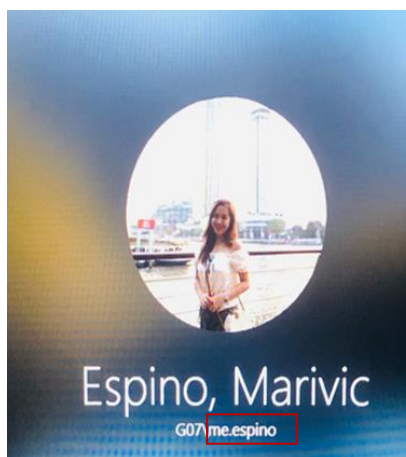   **Cebu** - **https://124.6.153.174**
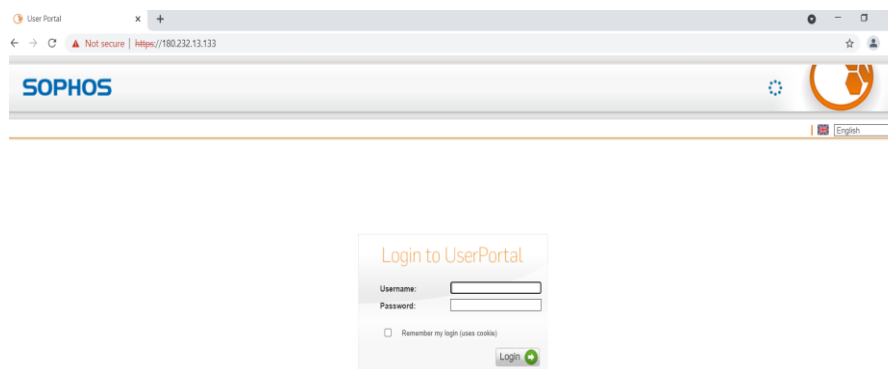
2. Login using the following format then click Login button.
   Username: domain username (can be found when you login to your laptop, same as below)
   Password: **domain password (same password with your laptop and Microsoft accounts)** + 6-digit Sophos code
   Example: **Fujitsu.2021**123456
   Note that you will also use 6-digit code based on your VPN. If you will login to Manila Sophos UTM, use 6-digit code under Manila. If you will login in Cebu Sophos UTM, use 6-digit code under Cebu.

3. Once logged in, go to OTP token tab. You will view there your QR code.
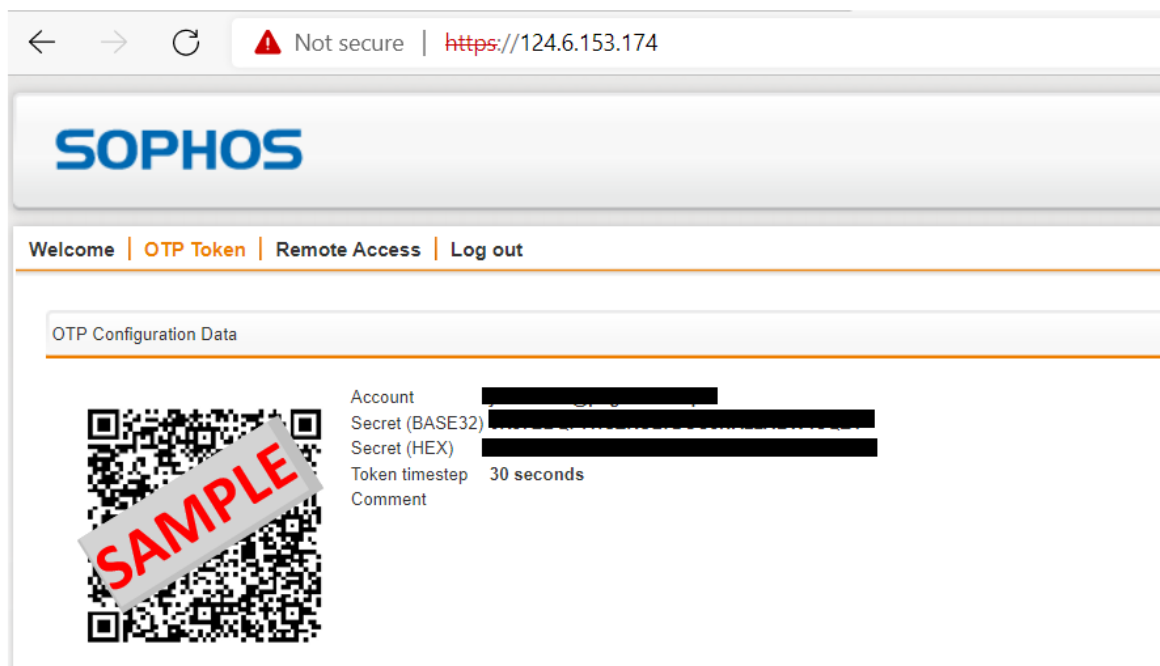
4. Once scanned on you Microsoft Authenticator on your phone, it will now generate 6-digit code valid every 30 seconds.
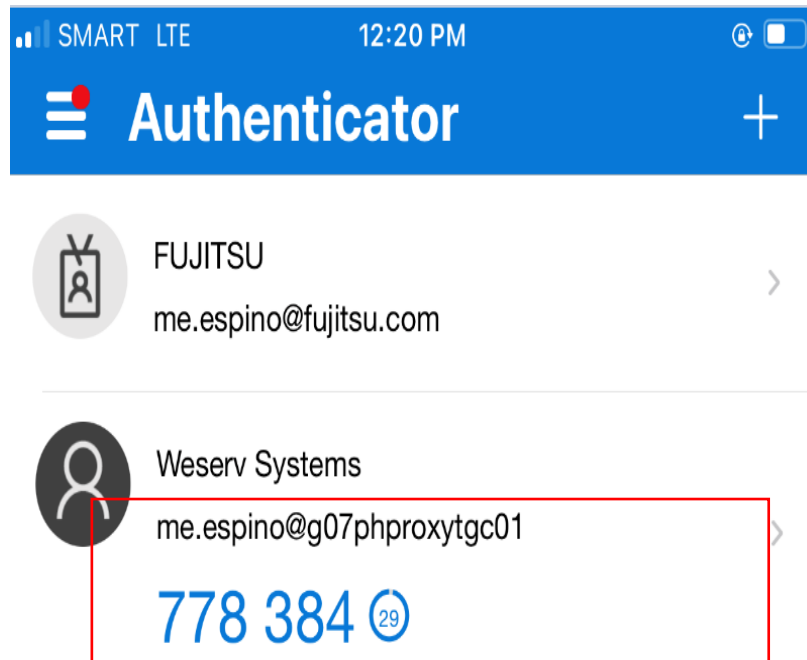
5. Try to connect in Sophos VPN on your laptop using the 6-digit code provided in Microsoft Authenticator application.

6. If successfully connected on your laptop, you can now uninstall Sophos Authenticator application on your mobile phone.