

Setting Mansoura University – G Suite Account at Android Devices

Download a certificate

1. Open Browser.
2. Type: <ftp://www.mans.edu.eg>
3. Download: mans.cer

Install a certificate

1. Open your device's Settings app .
2. Under "Personal," tap Security.
3. Under "Credential storage," tap Install from storage.
4. Under "Open from," tap where you saved the certificate.
5. Tap the file.
6. If prompted, enter the key store password and tap OK.
7. Type a name for the certificate.
8. Pick VPN and apps or Wi-Fi.
9. Tap OK.

If you haven't already set a PIN, pattern, or password for your device, you'll be asked to set one up.

<https://support.google.com/nexus/answer/2844832?hl=en>

Google Apps Device Policy

1. Open Play Store .
2. Download and install: Google Apps Device Policy .
3. Follow the on-screen instructions.

<https://support.google.com/a/users/answer/2364439?hl=en>

Sign in to your G Suite account via SSO

1. Add your G Suite account.
 - Android 2.1–2.3 users—go to Settings > Accounts and sync > Add account > Google and touch Next.
 - Android 3.0–4.4.4 users—go to Settings > Add account > Google and touch Next.
 - Android 5.0+ users—go to Settings > Accounts > Add account > Google.
2. Do one of the following:
 - Android 2.1–2.3 users—In the bottom corner, touch Menu > Browser sign-in.
 - Android 3.0–4.4.4 users—Touch Existing account > Menu > Browser sign-in.
 - Android 5.0+ users—go to step 3.
3. Enter your G Suite email address, leave the password field blank, and click Sign in.
4. You'll be redirected to your SSO login page. Enter your SSO username and password here. This will likely be your corporate or school password.
5. Touch Grant Access if you're asked to grant access for the device (so it can stay signed in to your account).
6. Your account will be added to the Android device. The next screen displays Gmail, Calendar, Contacts, and other Google services syncing with your device. You can choose which services to sync.

<https://support.google.com/a/users/answer/2758865?hl=en>