

## Adding a Certificate to an Android device

1. Download the certificate file from <https://cloudhappi.com/cert>
2. Go to the Google Play Store and install Files by Google.
3. Open Files by Google and locate the ZIP file you want to unzip. It may be in the **Downloads** folder.
4. Tap the file you want to unzip. The list of files in the compressed ZIP folder appears.
5. Tap **Extract** to unzip the file. After the files are extracted, a list of the unzipped files displays.
6. Tap **Done**.
7. Locate **ca.crt** and tap it.
8. If the device has a pin code or pattern set, the device will prompt you to enter it. Enter the Pin Code or Pattern.

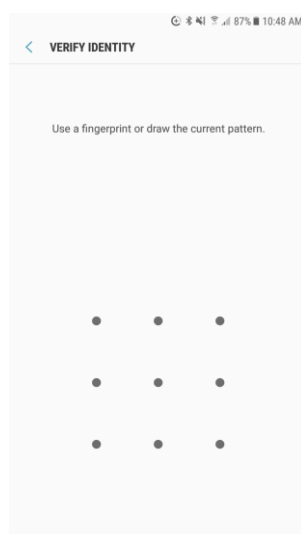


Figure 1: The pattern entry screen

5. The Name the certificate pop up will be displayed.

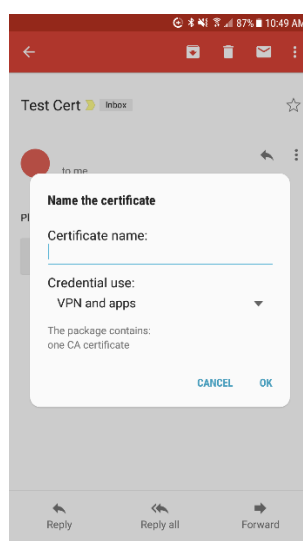


Figure 2: The 'Name the certificate' pop up

6. Enter a name for the certificate. Tap OK.

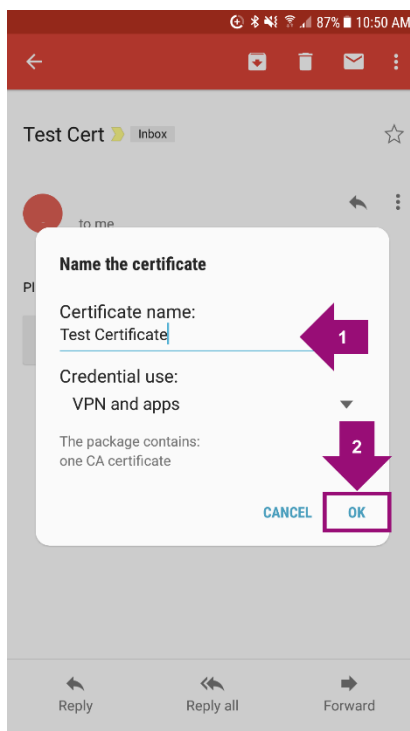
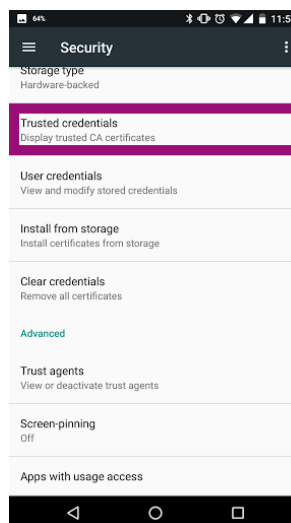
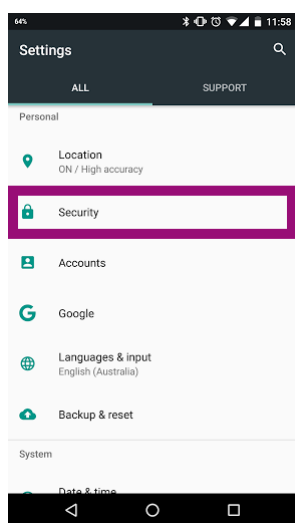


Figure 3: Enter a name and tap OK (bottom right)

To ensure that the installed certificate is Trusted, perform the following steps. The exact location of the Trusted Credentials menu will depend on the version of Android the device is running.

1. Open the Settings App on the device.
2. Go to Security > Trusted Credentials, and tap the User tab



Figures 4 & 5: How to find Trusted credentials in the Settings menu

3. If the certificate is present in the list of User certificates, then the certificate installed correctly.

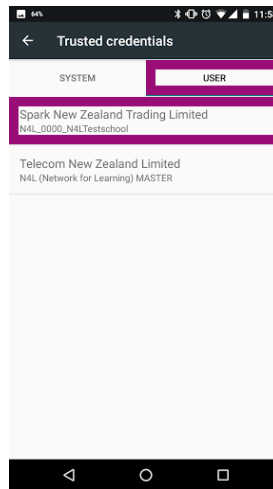


Figure 6: The User certificate is trusted