THE HONG KONG POLYTECHNIC UNIVERSITY
香港理工大學

COLLEGE OF PROFESSIONAL AND CONTINUING EDUCATION
專業及持續教育學院

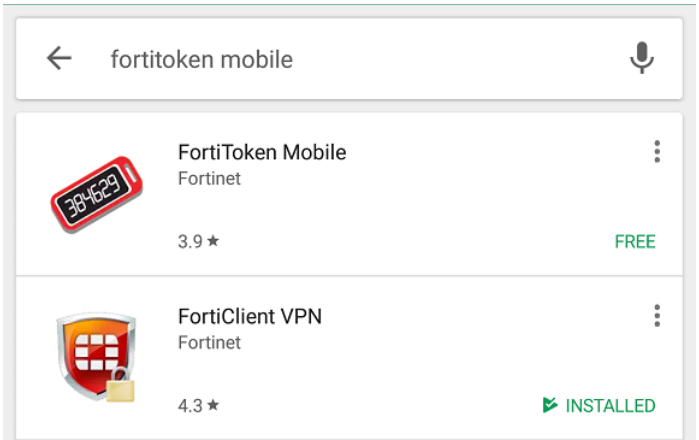
CPCE Staff

SSL VPN (Virtual Private Network) Service

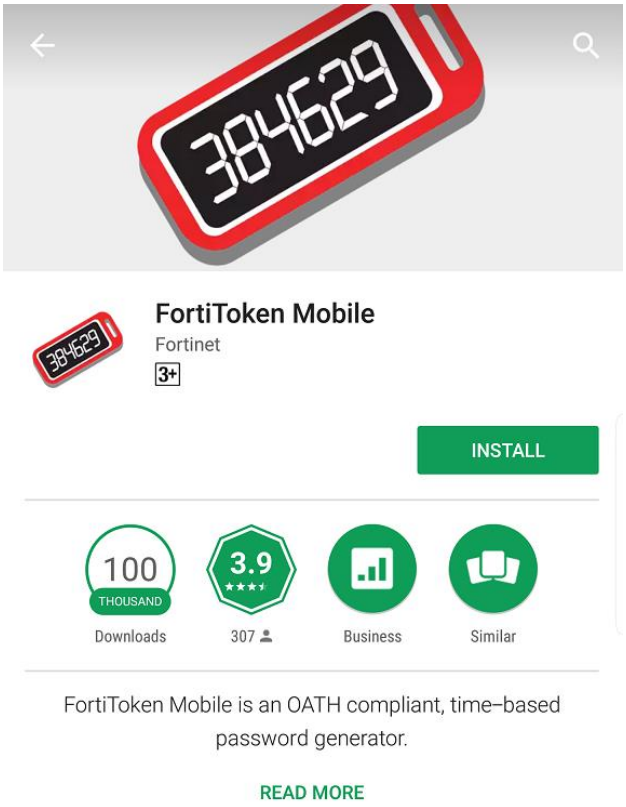
Installation and User Guide for Google Android OS

Step 1. Install "FortiToken Mobile" application to generate a One Time Password (OTP) for each new VPN connection

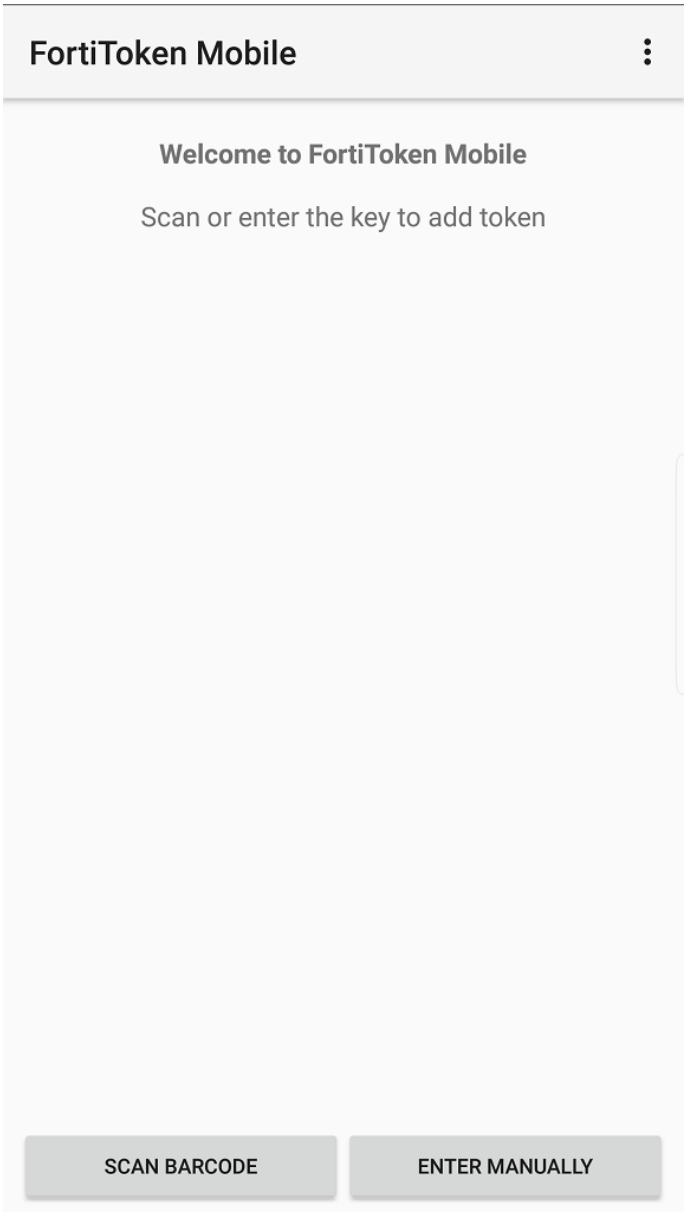
1) Search "FortiToken Mobile" on Google Play Store.



1.1) Install "FortiToken Mobile" and accept the phone permissions access request.



1.2) Open “FortiToken Mobile” application and select “SCAN BARCODE”.

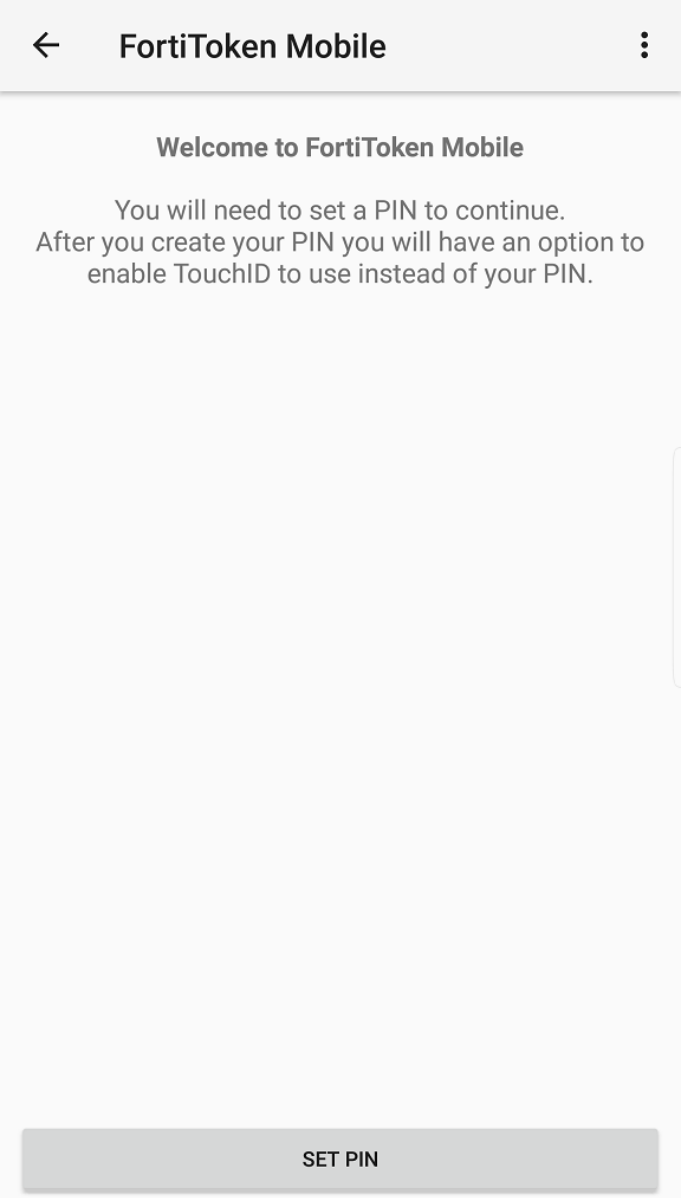


1.3) Scan the QR Code on auto-generated VPN activation email to activate the token feature.

(Please activate your token within 1 hour when the activation email is generated, otherwise you may need to contact ITU system administrator to re-enable the activation process.)

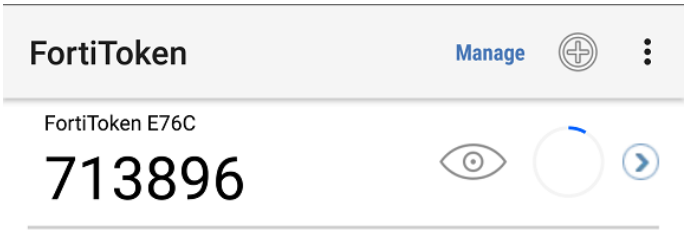


1.4) Setup a 4-digit password to access the application.



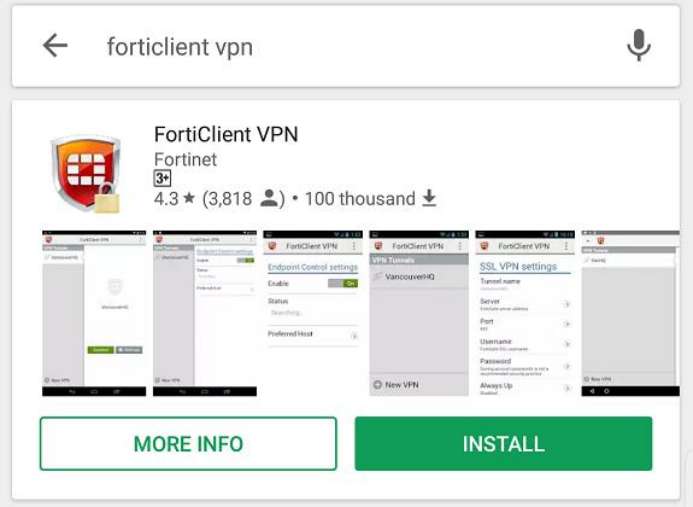
1.5) A time-based token will be generated for VPN authentication. Double tap on the token to copy it to the clipboard.

(Please note that the token displayed changes every 60 seconds.)



Step 2. Install "FortiClient" VPN application and create a new VPN profile

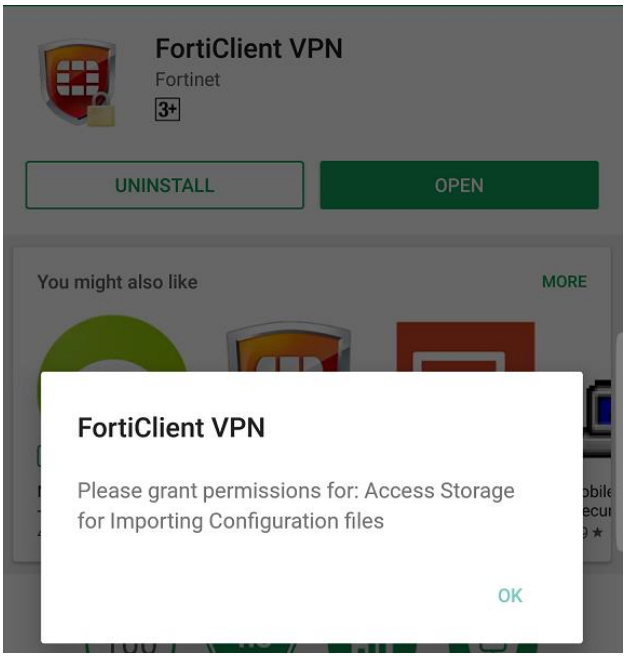
2) Search "FortiClient VPN" on Google Play Store.



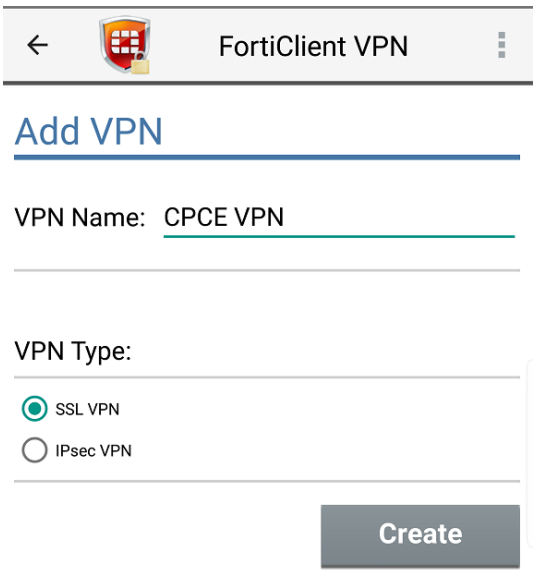
2.1) Install "FortiClient VPN" and accept the phone permissions access request.



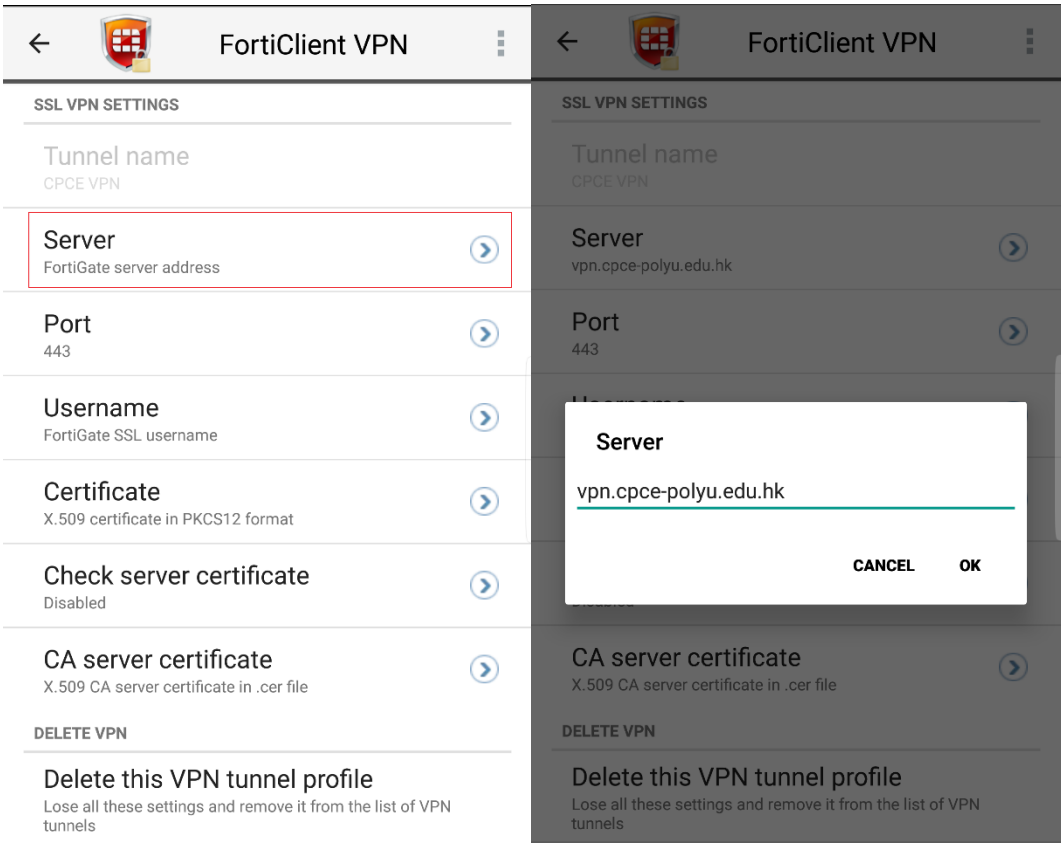




2.2) Open “FortiClient VPN” application and create a new VPN profile as follows, with VPN Type set as “SSL VPN”.



2.3) Enter Server address as “vpn.cpce-polyu.edu.hk” while all other fields keep unchanged.



Step 3. Connect to the SSL VPN

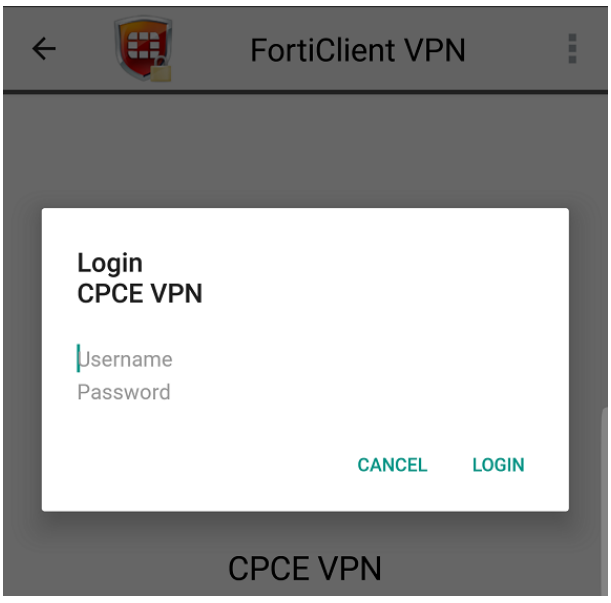
3) Select the CPCE VPN profile to connect.



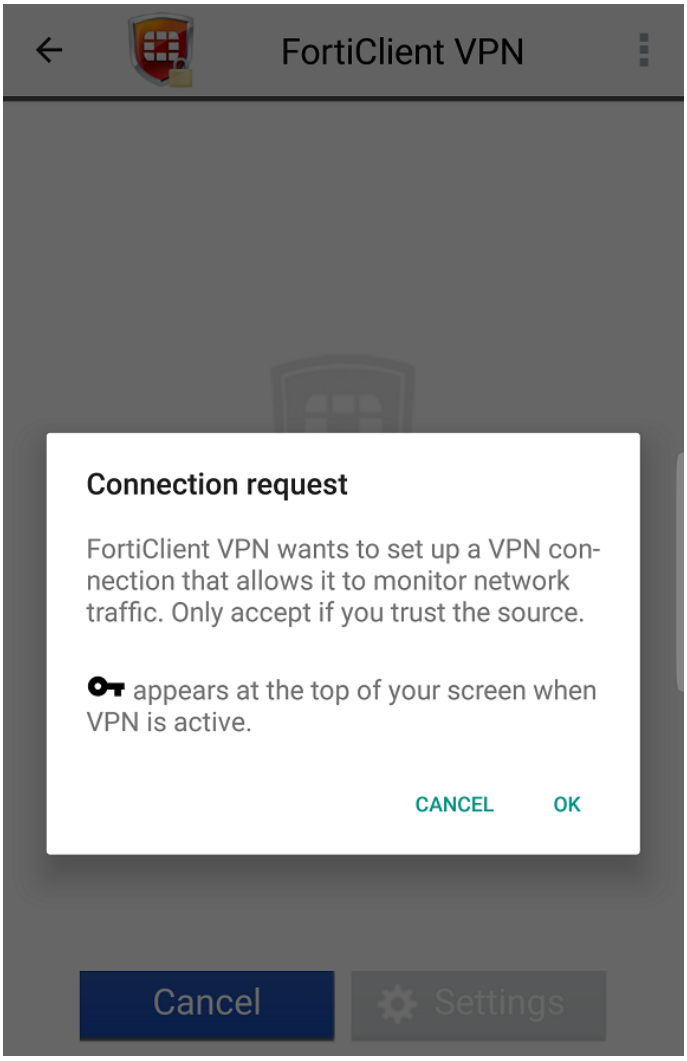


3.1) Enter account information and select “LOGIN”.

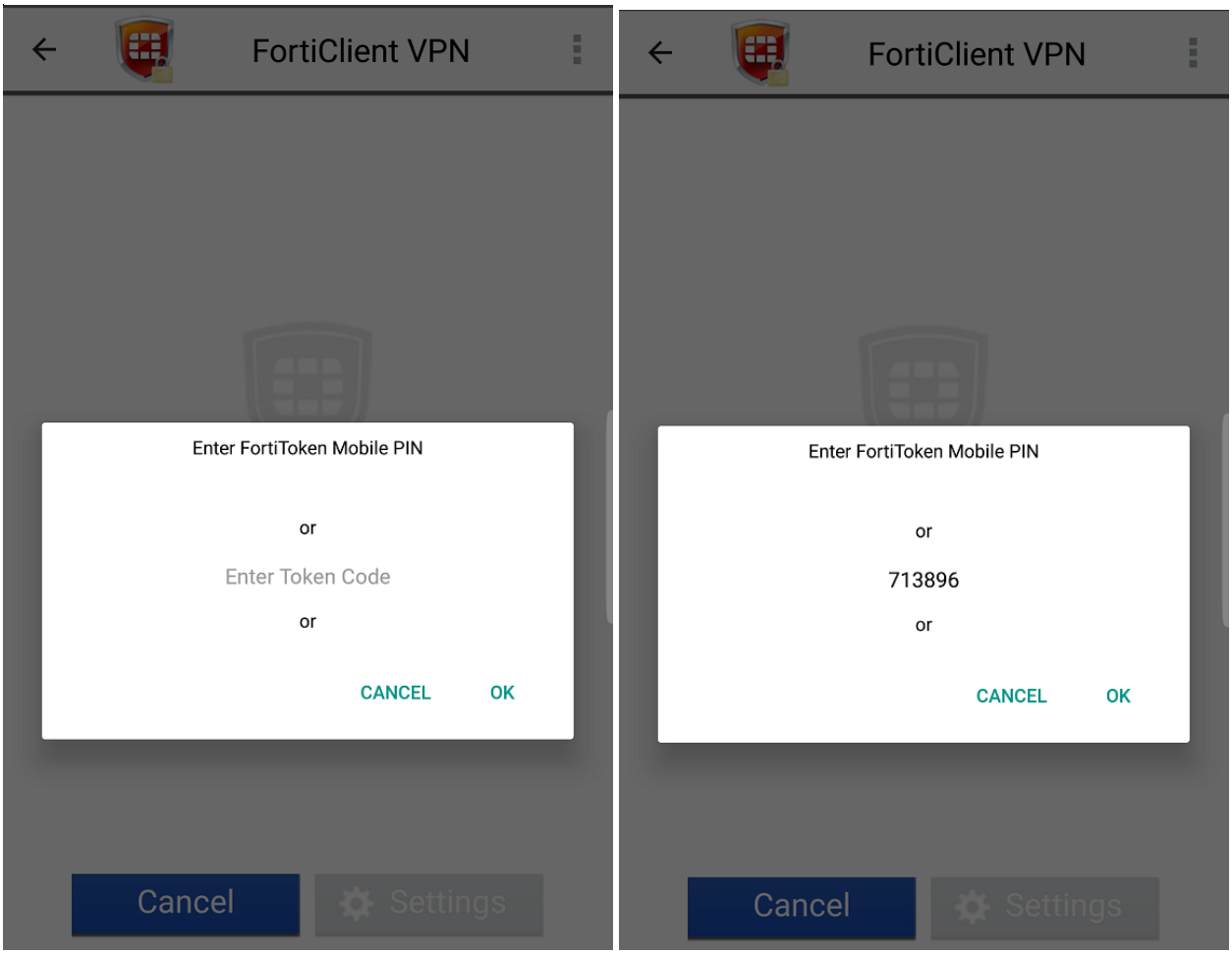
Username: <Your StaffID> Password: <Your PortalPassword>



3.2) Select “OK” to accept the connection request.



3.3) PIN screen will be prompted, double tap on “Enter Token Code” to paste the token and select “OK”.



3.4) A SSL VPN connection has been succesfully established. It is recommended to logout the VPN session by selecting “Disconnect” once you no longer need to access internal campus network.

