Android

This instruction manual is for the installation of the SSL-VPN application for Android devices.

[Notes]

If the SSL-VPN application "Cisco Secure Client" was installed before the initial setup, please uninstall it.

    Open "Google Play".

    Click on the profile icon in the upper right corner.

    Tap "Manage Apps and Devices" > "Manage".
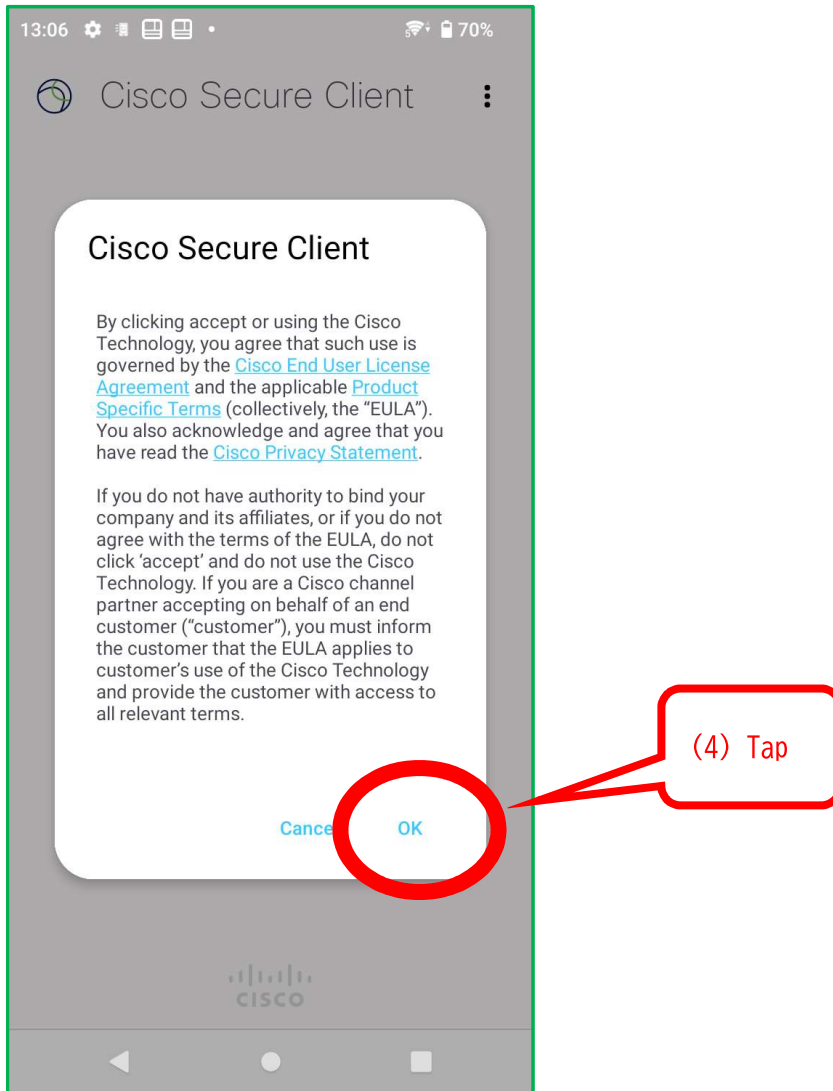
    Tap "Cisco Secure Client".

    Tap "Uninstall".

2, During the process, you may be asked to choose between "cancel" and "ok" when the screen transitions. In such a case, please click "ok" for all the options.
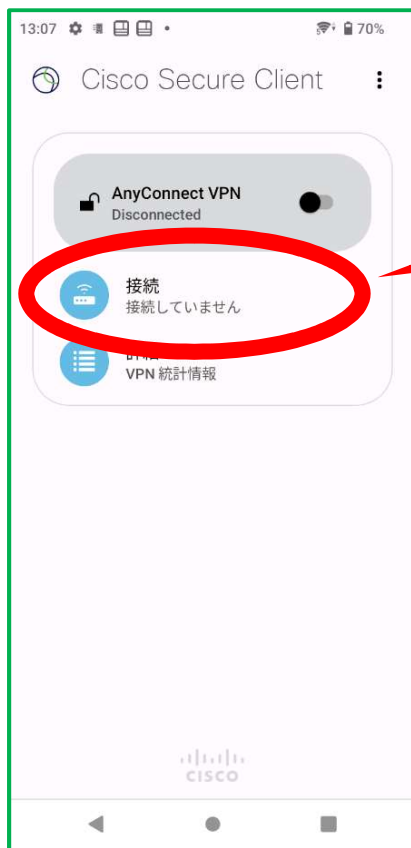
3, "Do you want to allow Cisco Secure Client to place and manage calls?" may appear. In that case, select "Do not allow".

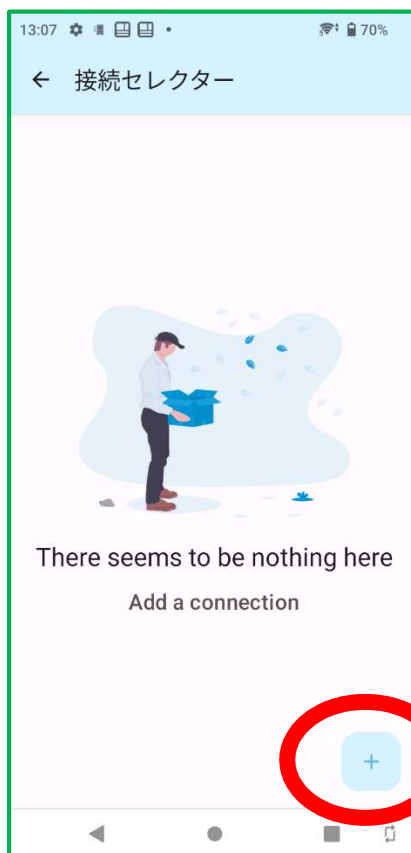4, When you have finished using the equipment, be sure to disconnect it.

[Initial setup section]

On "Google Play", (1)search for "Cisco Secure Client", (2)install it, and (3)open the application. Proceed until the following screen appears.
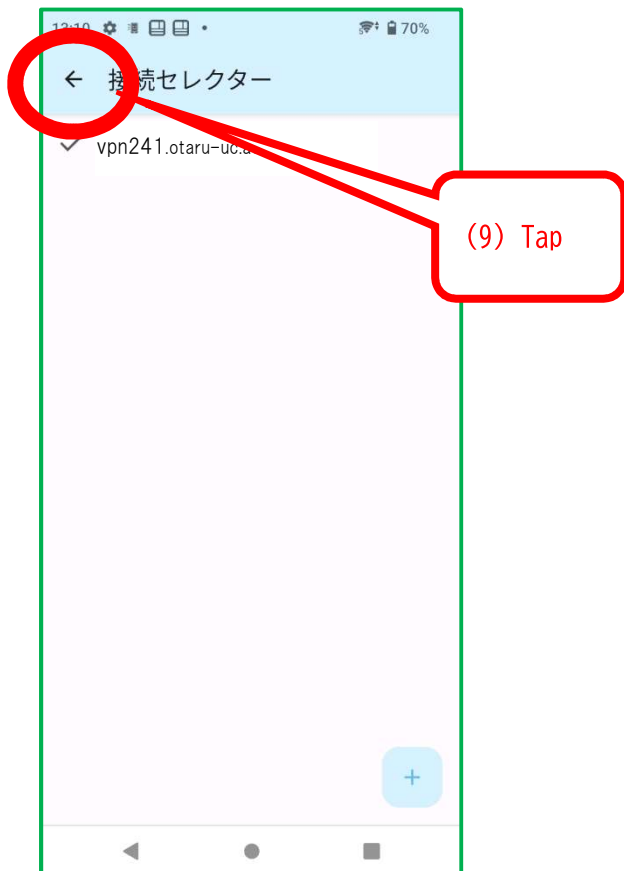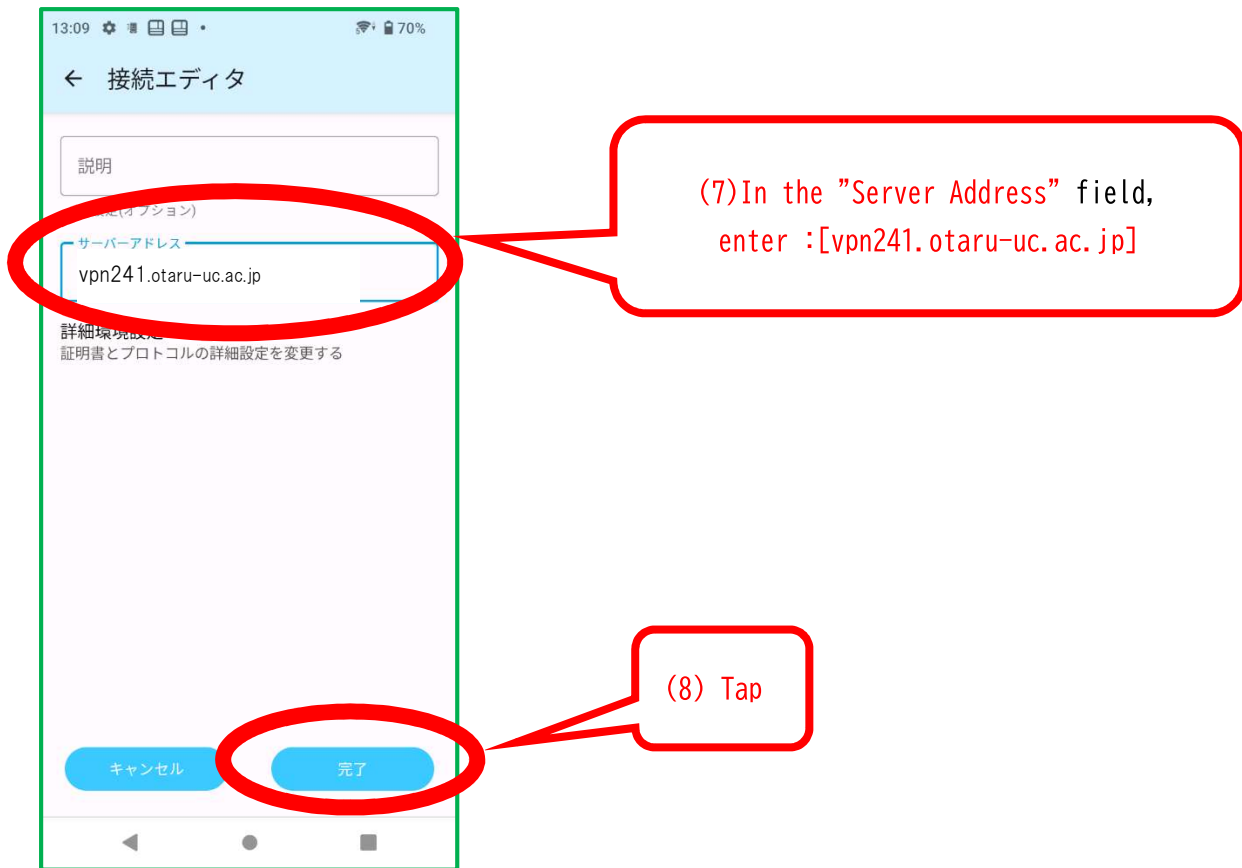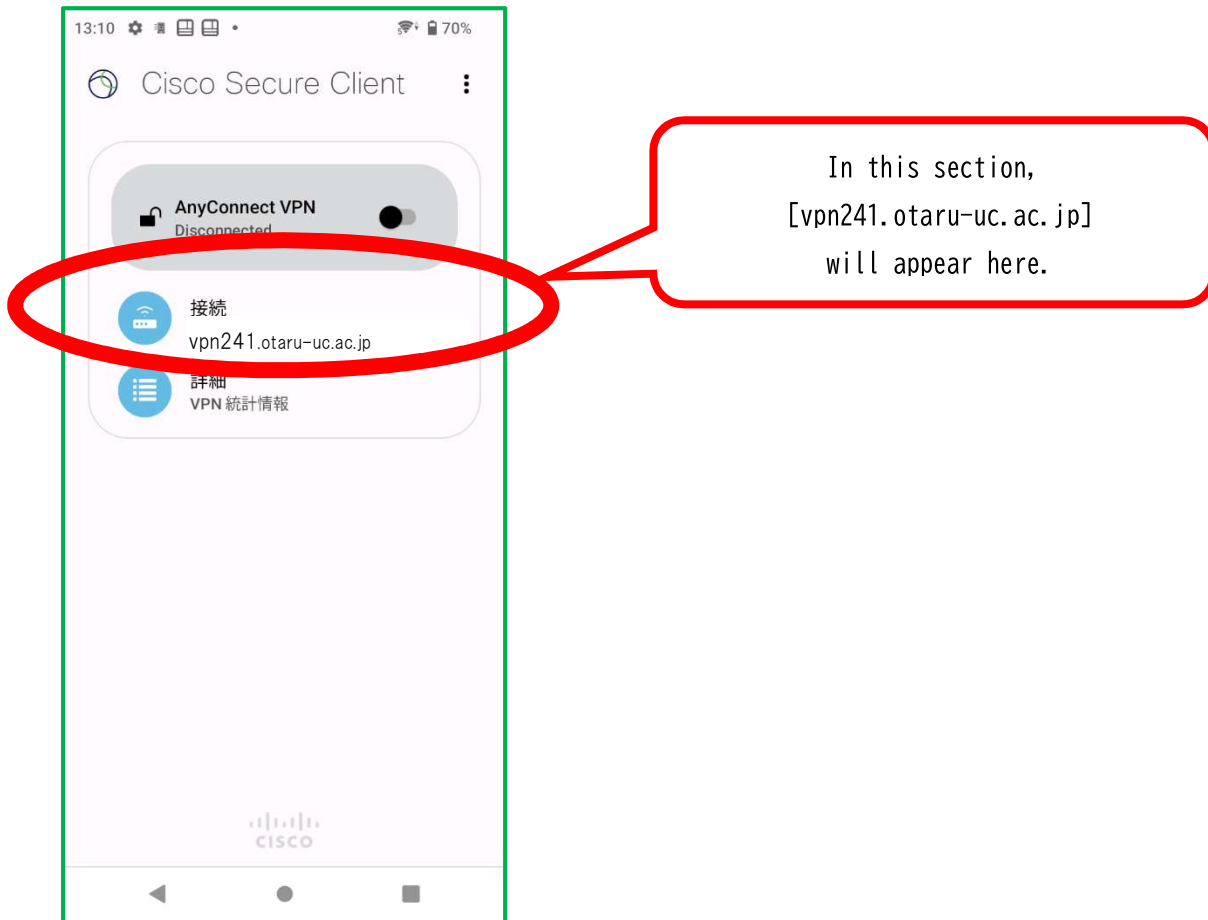
13:07 ⚙ 📶 🖵 🖵 ·　　　　📶⁺ 🔋70%

Cisco Secure Client　⋮

🔓 AnyConnect VPN
Disconnected　　　　●

接続
接続していません

VPN 統計情報

cisco

◀　　●　　■

（5）Tap

13:07 ⚙ 📶 🖵 🖵 ·　　　　📶⁺ 🔋70%

← 接続セレクター

There seems to be nothing here

Add a connection

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◀　　●　　■　　🗘

（6）Tap

13:09 ☆ ⋮ 🖥 🖥 •   📶 🔋70%

← 接続エディタ

説明

定(オプション)

サーバーアドレス
vpn241.otaru-uc.ac.jp

詳細環境設定
証明書とプロトコルの詳細設定を変更する

キャンセル   完了

◀   ●   ■

(7)In the "Server Address" field,
enter :[vpn241.otaru-uc.ac.jp]

(8) Tap

13:10 ☆ ⋮ 🖥 🖥 •   📶 🔋70%

← 接続セレクター

∨ vpn241.otaru-uc.a

+

◀   ●   ■

(9) Tap

4

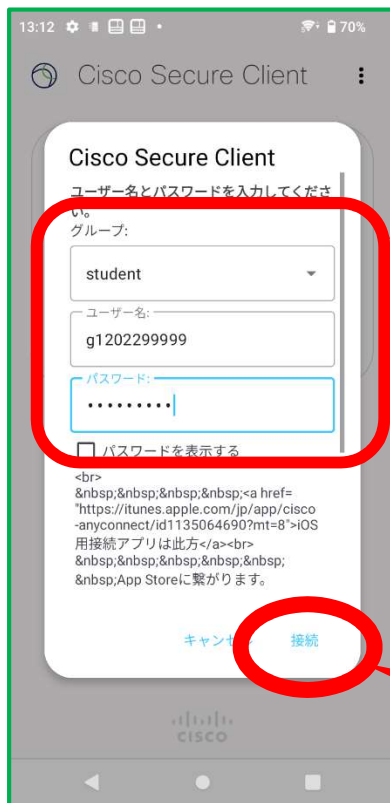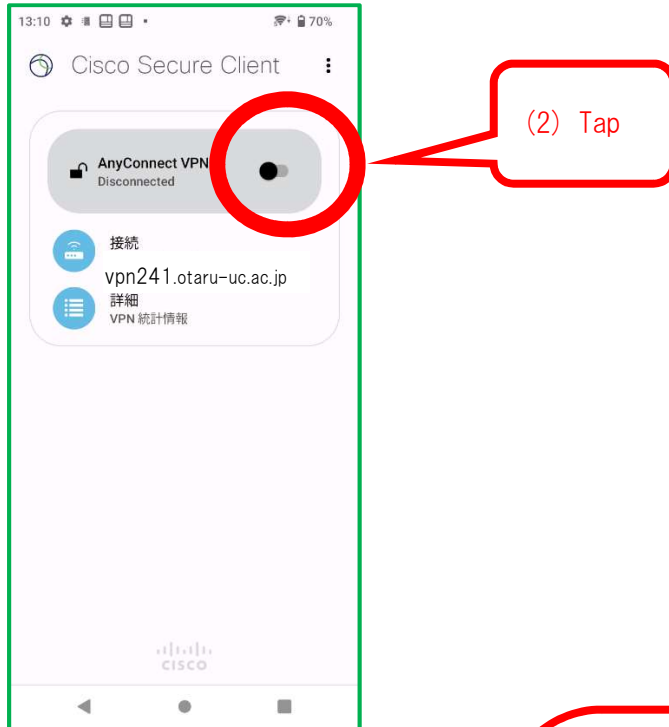In this section,
[vpn241.otaru-uc.ac.jp]
will appear here.

(10) Completed

[Connections Procedures section]

(1)Launch the application

(2) Tap

(3) Group space:
Select the appropriate item
from the following
Student: select "Student"
Teacher: select "Teacher"
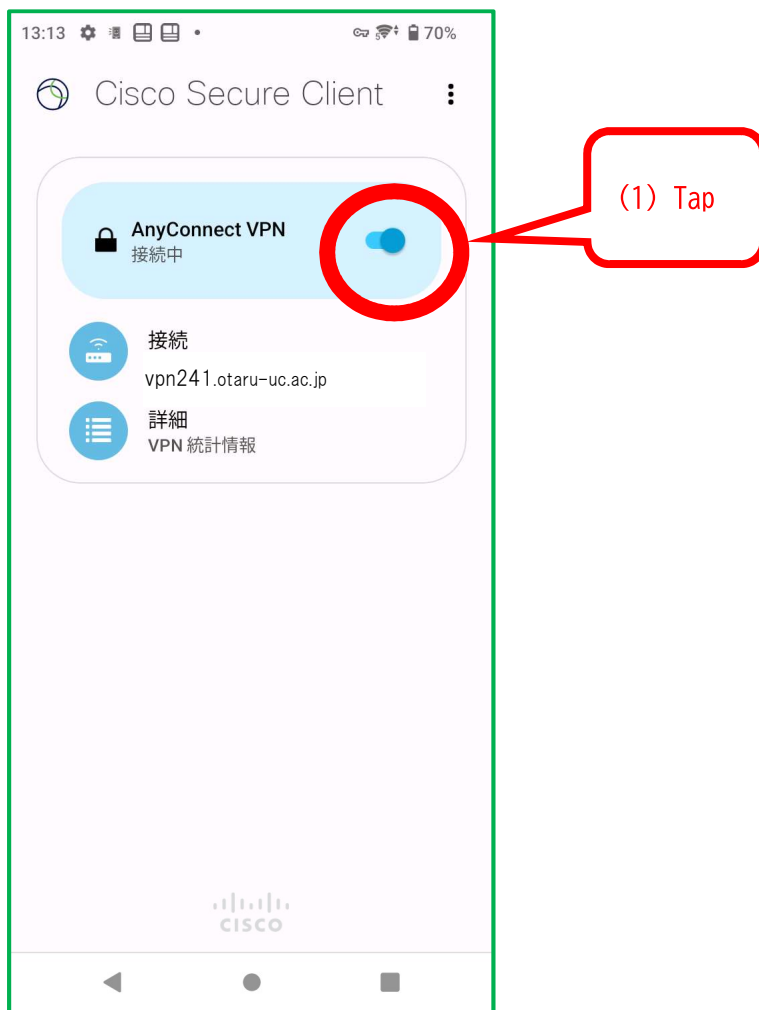Staff: select "Office"

(4) Username space:
Enter your "Network ID"

(5) Password space:
Enter your "Network password"

(6) Tap

(7) Tap

(8) Completed

[Cutting operations section]

(2) Completed