

BNBU Campus VPN Service

VPN service provides an off-campus secure connection to the campus network for:

- Remote access to campus online resources;
- Access LRC e-resources;
- Other intranet access systems and applications.

You have to complete below two part (Dkey token + Cisco Secure Client) to use the service.

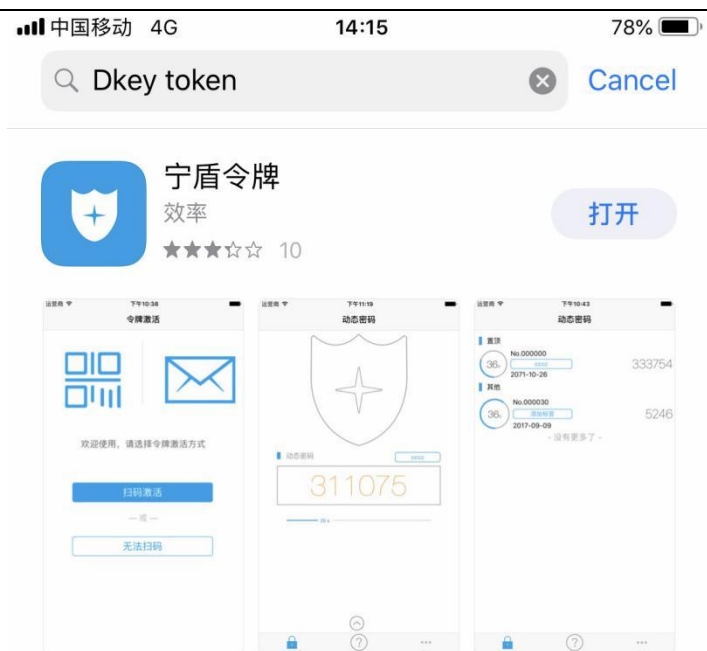
Part 1: Install and active the Dkey Token.

Warm Reminder:

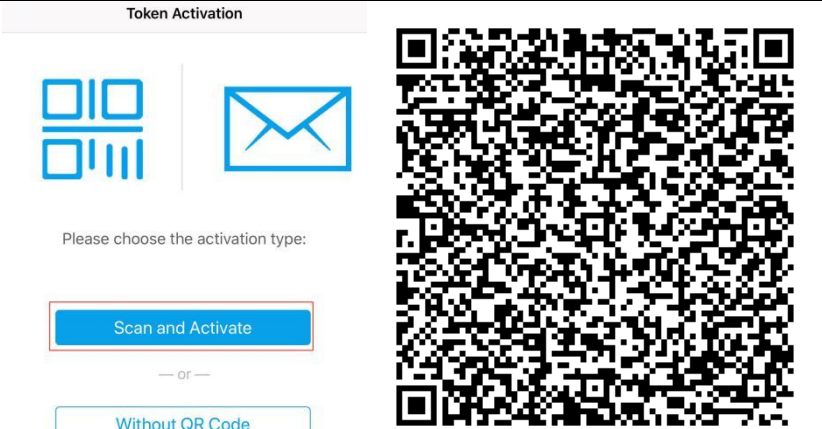
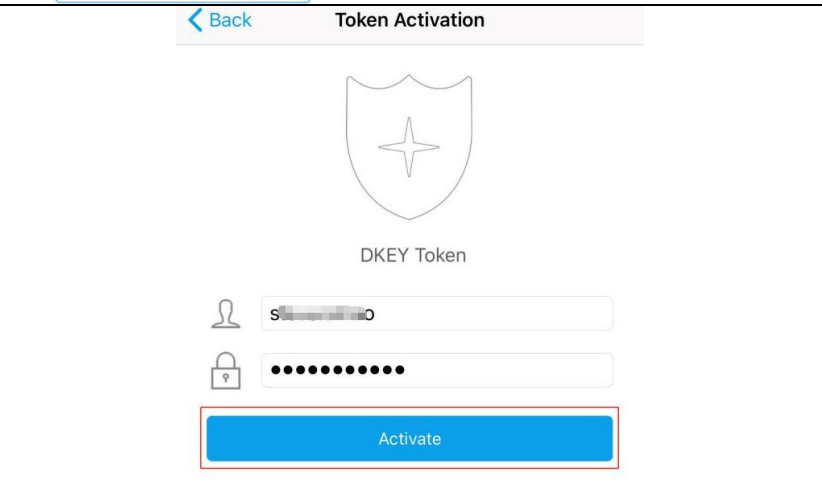
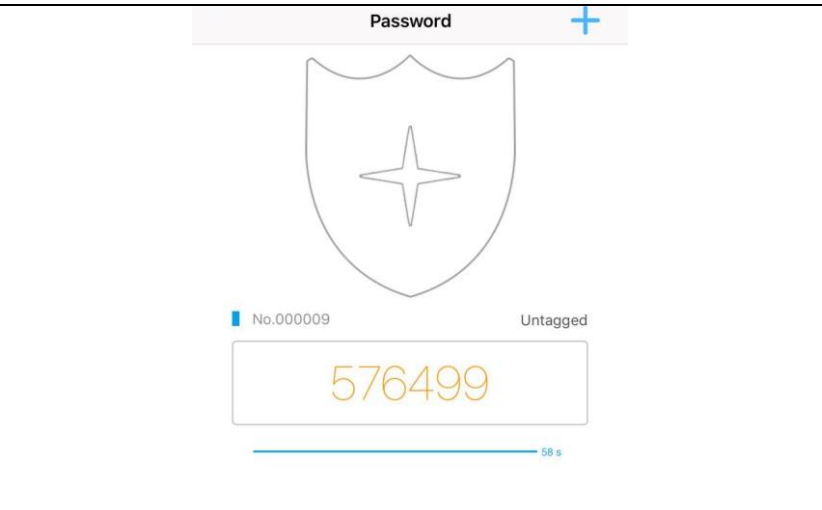
1. Please do not delete this app on your phone, and also it needs to be used in conjunction with part 2 software.
2. You can directly go to Part 2 if you already finish Part 1.
3. When activating the Dkey token, if you receive a prompt that 'it has already been activated, please contact the administrator', you need to submit a request on Wecom-Workspace-Token Unbind.

1. Download the **Dkey Token**(宁盾令牌) from App Store(IOS\Android).

If you are using a **Harmony OS**, suggest to find it in the **WeChat Mini Program** (鸿蒙系统请在微信小程序搜索宁盾令牌).



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2. Open the Dkey Token . Scan the QR Code to activate.	 The screenshot shows the 'Token Activation' interface. On the left, there are two icons: a QR code and an envelope. Below them, it says 'Please choose the activation type:'. There are two buttons: 'Scan and Activate' (highlighted with a red box) and 'Without QR Code'. On the right, there is a large QR code.
3. Enter your BNBU account and password. Click Activate.	 The screenshot shows the 'DKEY Token' login screen. At the top, there is a 'Back' button and the title 'Token Activation'. Below the title is a shield icon with a star. Underneath, it says 'DKEY Token'. There are two input fields: one for the username (labeled 'S...') and one for the password (represented by dots). Below these fields is a blue 'Activate' button, which is highlighted with a red box.
4. Active successful. Very Important: The code is random in every 60s and will be used for the Second Part ! ! ! ! !	 The screenshot shows the 'Password' screen. At the top, there is a '+' button and the title 'Password'. Below the title is a shield icon with a star. Underneath, it says 'No.000009' and 'Untagged'. There is a large yellow number '576499' in the center. At the bottom, there is a progress bar and the text '58 s'.

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Part 2: Install and setup the Cisco Secure client.

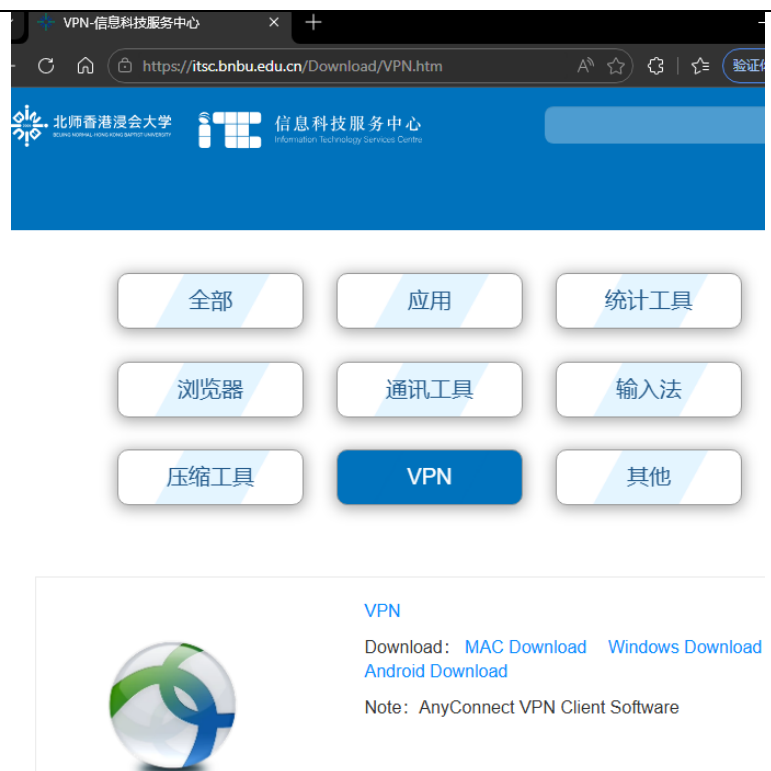
Warm Reminder:

1. Please totally quit another VPN/Proxy software first (like clash/shadowrocket/lestopvpn etc).
2. Please do not use it if you are already with BNBU network.

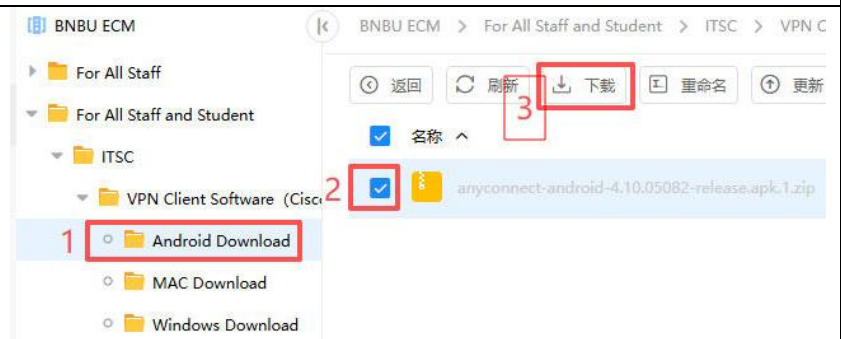
Win:

1. Click below link go into ITSC website and then select the version which you need to download.

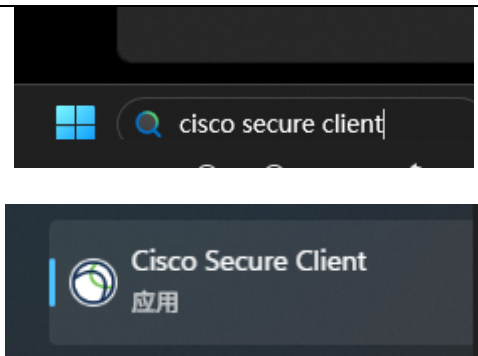
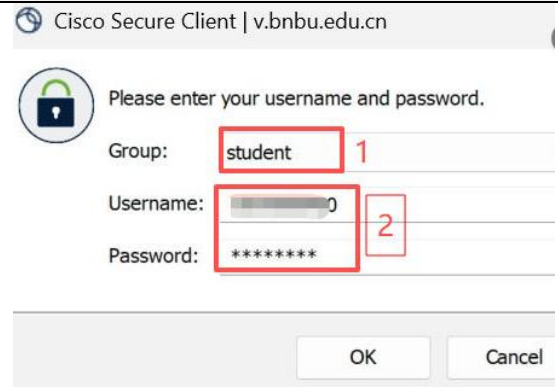
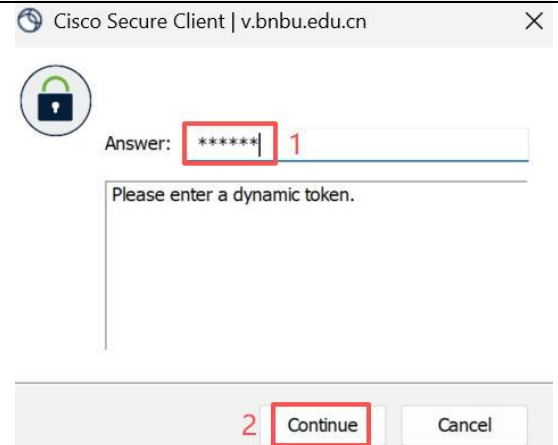
<https://itsc.bnbu.edu.cn/en/Download/VPN.htm>



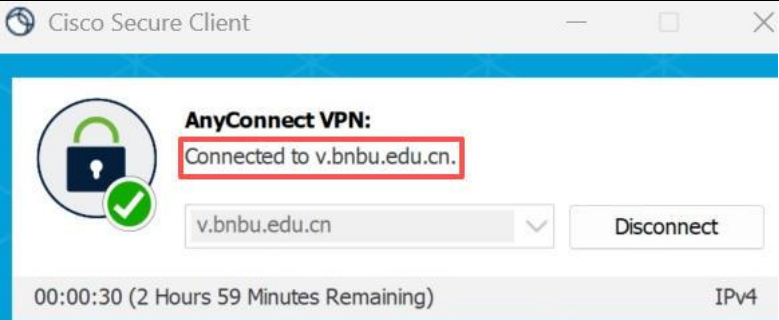
2. Log in to the BNBU ECM system with your BNBU account and password, select the version corresponding to your device.



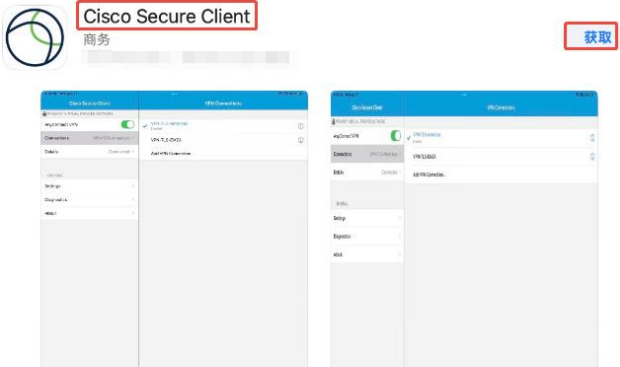
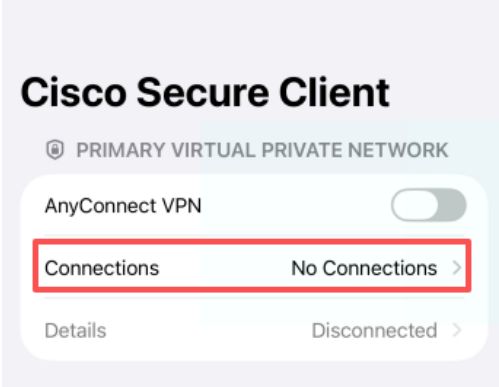
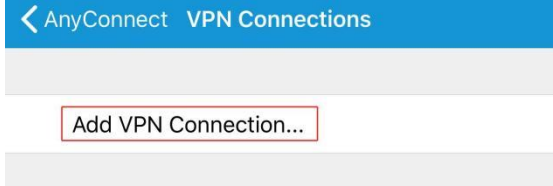
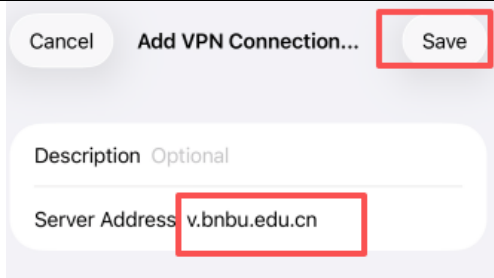
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3. Install step by step and then Launch the Cisco Secure Client. For Windows you can find it by type "Cisco Secure Client" into the search bar.	
4. Input server address: v.bnbu.edu.cn Click Connect.	
5. Select your group(Student\Staff) first and then input your BNBU account and password. Click OK.	
6. Enter the six random code from the DKey Token app which you install in Part 1. Click Continue.	

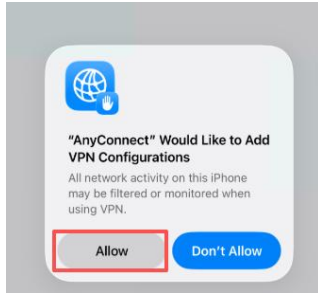
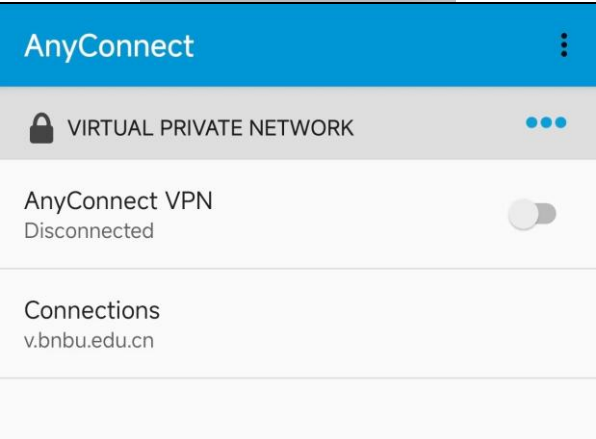
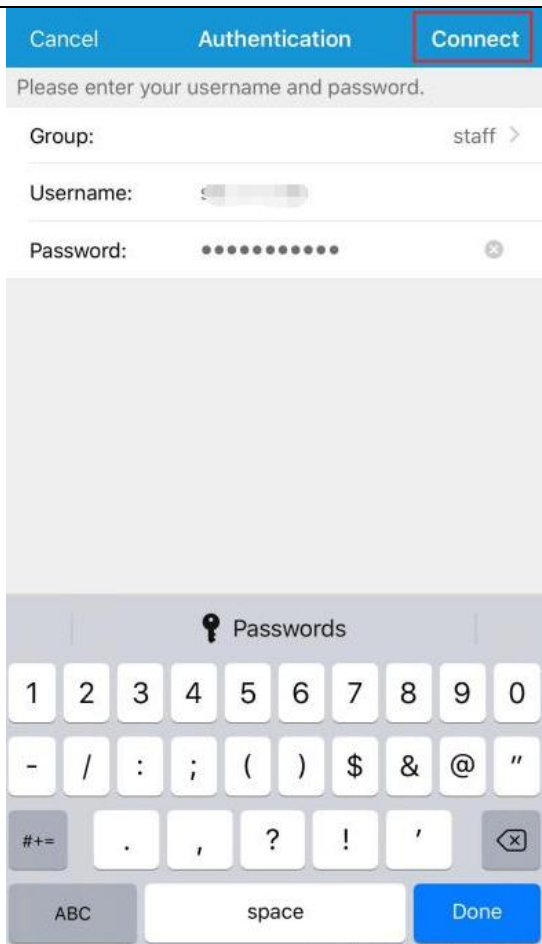
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7. Finish.	
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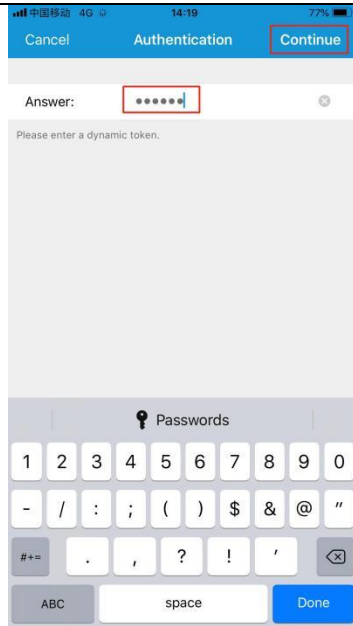
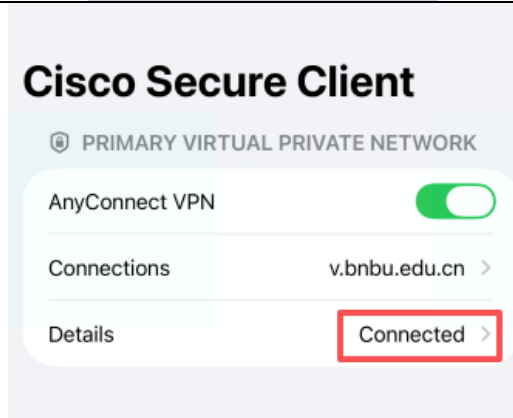
IOSIMAC OSIPAD OS:

1. Download the Cisco Secure Client from App Store and install.	
2. Open the Cisco Secure Client, Click Connections.	
3. Add VPN Connection.	
4. Input Server Address: v.bnbu.edu.cn Click Save. And then Click Allow.	

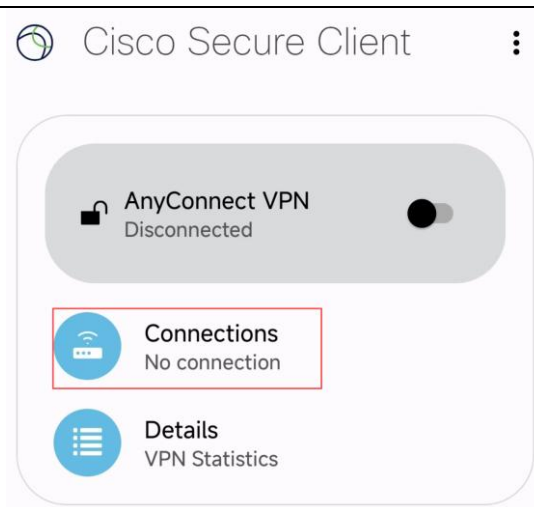
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5. Turn on AnyConnect VPN.	
6. Choose your group(Student\Staff) and input your BNBU account and password. Click Connect.	

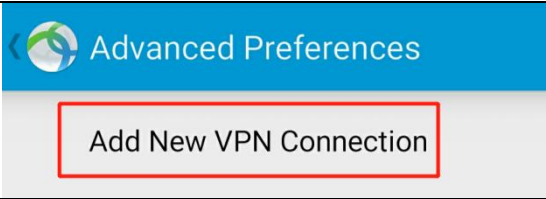
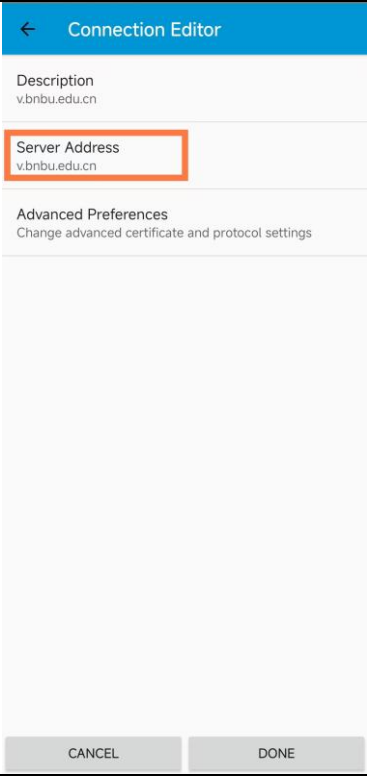
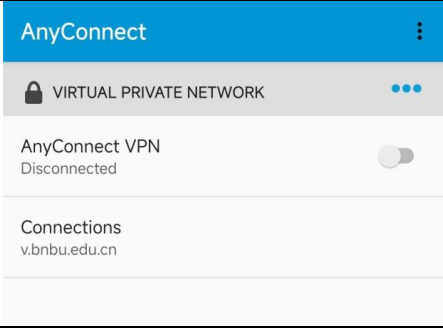
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7. Enter the six random code from the DKey Token app. Click Continue.	
8. Congratulations.	

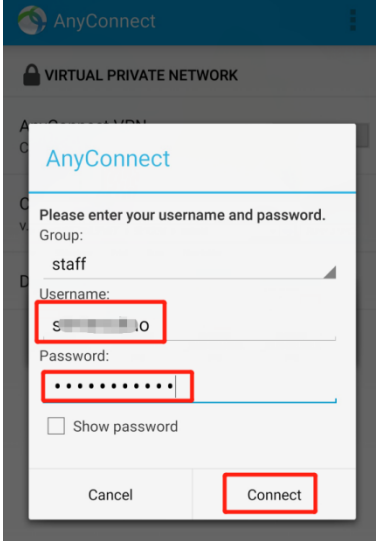
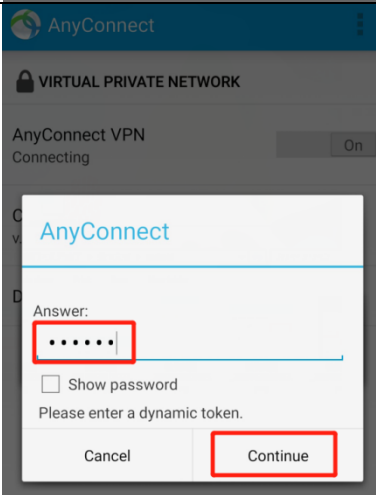
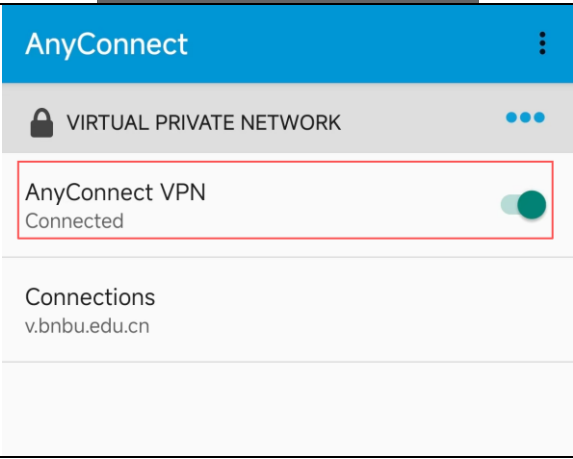
Android:

1. Download the app from Win's Step 1 and install, open the Cisco Secure Client, Click Connections.	
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2. Add New VPN Connection.	
3. Input Server Address: v.bnbu.edu.cn Click Done.	
5. Turn on AnyConnect VPN.	

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6. Choose your group(Student\Staff) and enter your BNBU account and password. Click Connect.	
7. Enter the six random code from the DKey Token app which you install in Part 1. Click Continue.	
8. Congratulations.	

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A little Q&A

Q1: After connection, when i access LRC resource it still prompt that please use BNBU VPN...

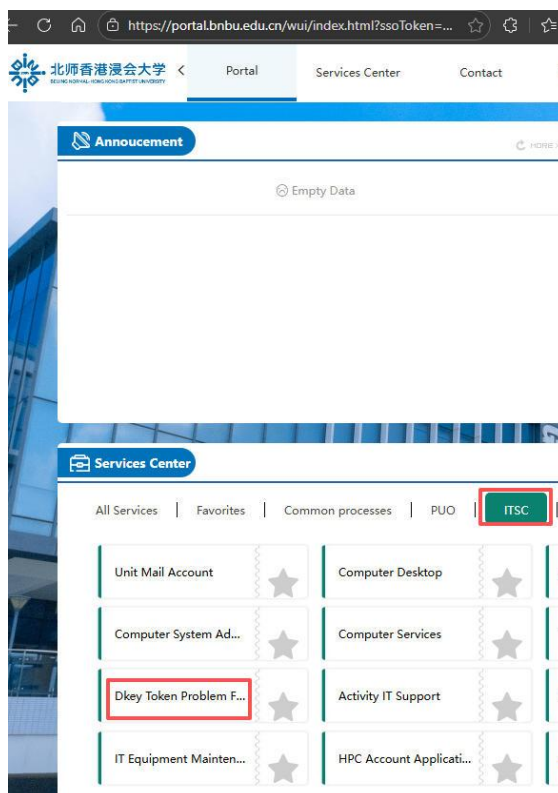
A1: Please totally quit another VPN/Proxy and make sure your are automatically obtain DNS address on your computer.

Q2: When i active Dkey Token, it prompt please 'unbind token... '

A2: If you are at campus network, please follow below guideline to unbind.

ningdunzizhujiembangcaozuoshouce.pdf

If you are off-campus, you can create an service request on the BNBU portal like below.



Q3: it prompt that login failed when i use the Cisco Secure Client.

A3: double confirm your account&password are right, and select your group (student/teacher) right.

Any other suggest email to itsc_support@bnbu.edu.cn for help or ITSC hotline 3620315.