

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 Anyconnect) to use the service.

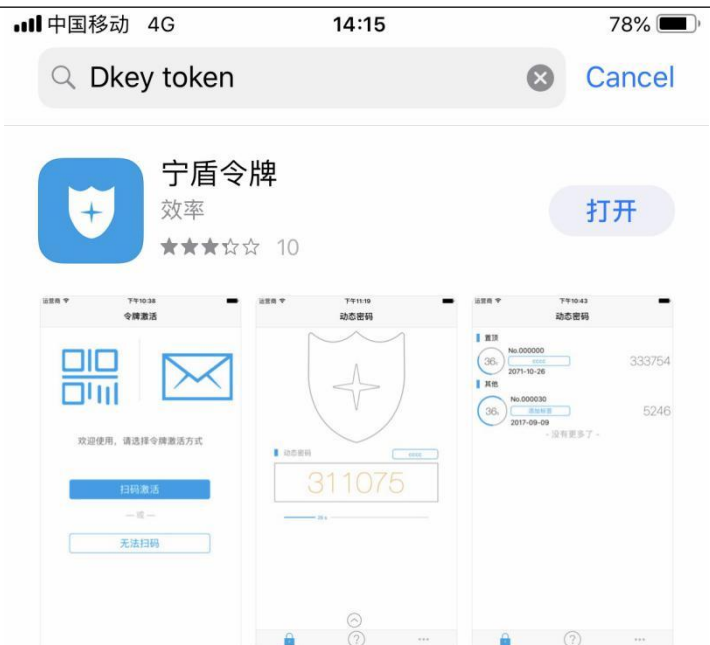
Part 1: Install and active the Dkey Token.

Warm Reminder:


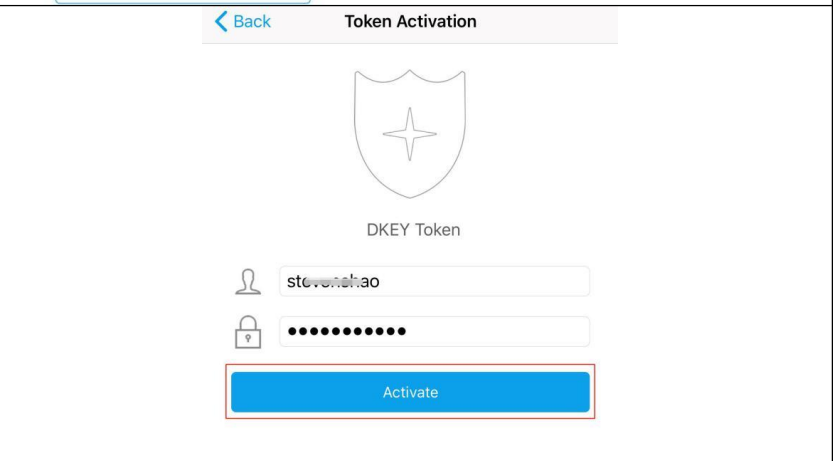
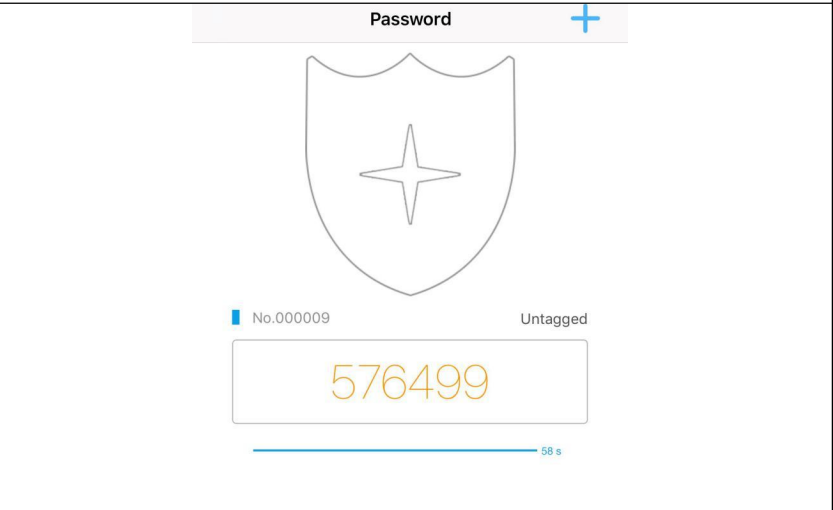
1. Please do not delete this app on your phone, and also it needs to be used in conjunction with part 2 software.
2. You can directly go to Part 2 if you already finish Part 1.
3. When activating the Dkey token, if you receive a prompt that 'it has already been activated, please contact the administrator',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

1. Download the Dkey Token(宁盾令牌) from App Store(for ios), you can also find it in your Android phone's app store.

If you are using a Harmony OS, suggest to find it in the WeChat Mini Program .



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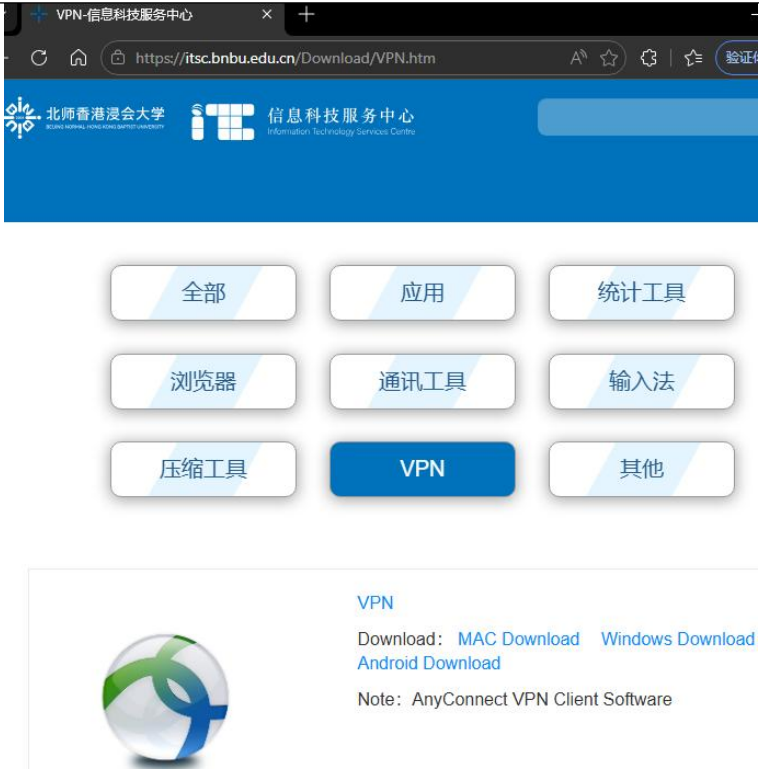
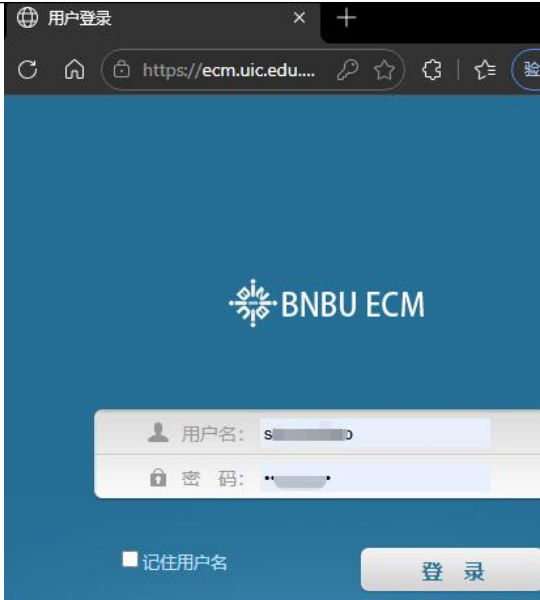
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| <p>2. Open the Dkey Token .</p> <p>Scan the QR Code to activate.</p> |  <p>The screenshot shows the 'Token Activation' interface. On the left, there are two icons: a QR code icon and an envelope icon. Below them, the text reads 'Please choose the activation type:'. There are two buttons: 'Scan and Activate' (highlighted with a red box) and 'Without QR Code'. On the right side of the screen, there is a large QR code.</p> |
| <p>3. Enter your BNBU account and password.</p> <p>Click Activate.</p> |  <p>The screenshot shows the 'Token Activation' screen with a 'Back' button at the top left. Below the title, there is a shield icon with a star inside, labeled 'DKEY Token'. There are two input fields: one for the username 'stevencshao' and one for the password, which is masked with dots. Below the password field is an 'Activate' button, which is highlighted with a red box.</p> |
| <p>4. Active successful.</p> <p>Very Important: The code is random in every 60s and will be used for the Second Part ! ! ! ! !</p> |  <p>The screenshot shows the 'Password' screen. At the top right, there is a '+' icon. Below the title, there is a shield icon with a star inside. Below the shield, there is a small blue square followed by the text 'No.000009' and the word 'Untagged'. In the center, there is a large yellow code '576499' displayed in a white box. At the bottom, there is a blue progress bar and the text '58 s'.</p> |

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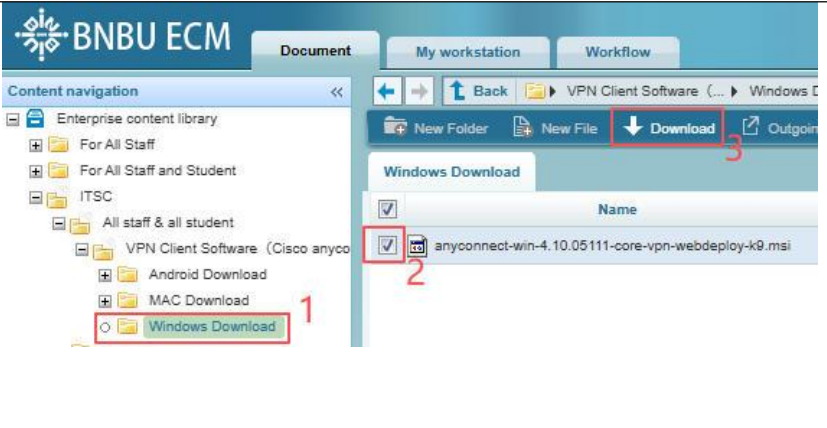

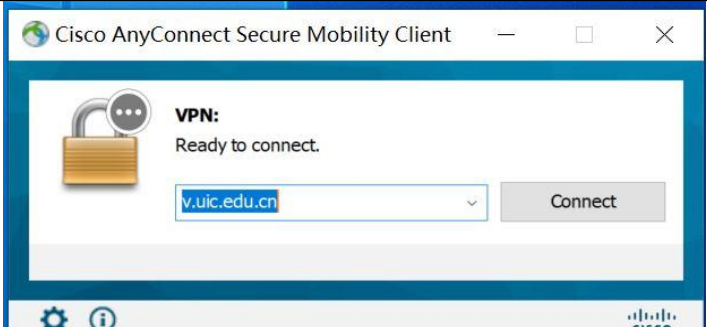
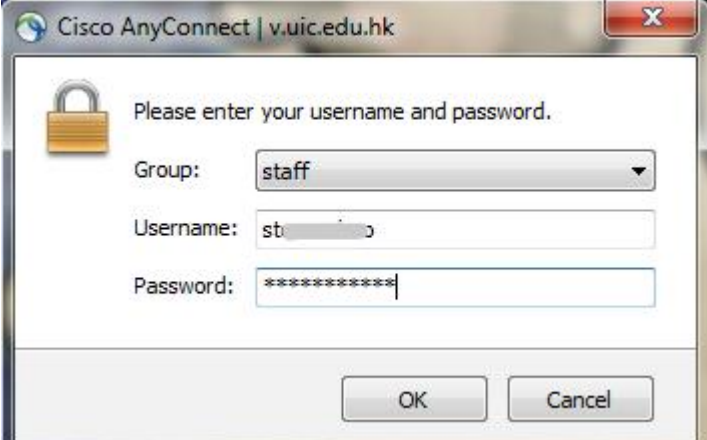
Part 2: Install and setup the Cisco anyconnect client.

Warm Reminder:

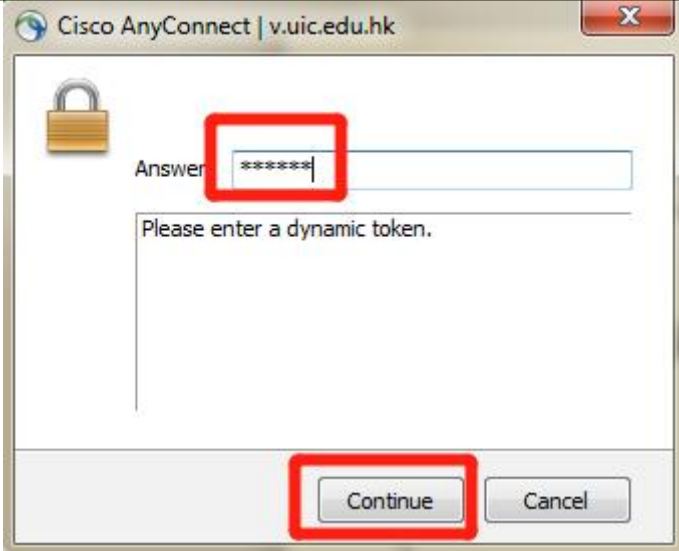
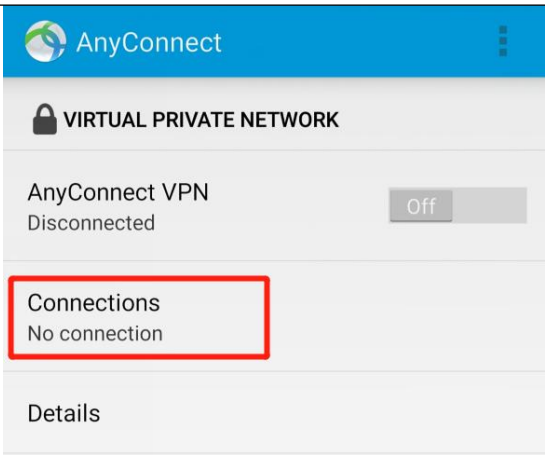
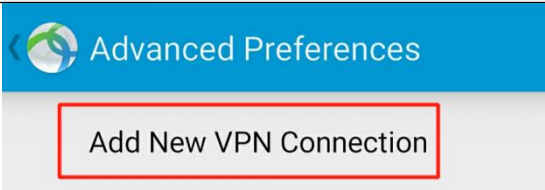
1. Please totally quit another VPN/Proxy software first (like clash/shadowrocket/lestvpn etc).
2. Please do not use if you are already with BNBU network.

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| <p>Win&Mac:</p> <p>1. Click below link go into ITSC website and then select the version which you need to download.</p> <p>https://itsc.bnbu.edu.cn/en/Download/VPN.htm</p> |  <p>The screenshot shows a web browser window with the URL https://itsc.bnbu.edu.cn/Download/VPN.htm. The page header includes the BNBU logo and '信息科技服务中心 Information Technology Services Centre'. Below the header is a grid of category buttons: '全部', '应用', '统计工具', '浏览器', '通讯工具', '输入法', '压缩工具', 'VPN' (highlighted in blue), and '其他'. Underneath, there is a section for 'VPN' with a globe icon, download links for 'MAC Download', 'Windows Download', and 'Android Download', and a note: 'Note: AnyConnect VPN Client Software'.</p> |
| <p>2. Log in to the BNBU ECM system with your BNBU account and password.</p> |  <p>The screenshot shows a web browser window with the URL https://ecm.uic.edu.... The page title is '用户登录' (User Login). The main content area features the BNBU logo and 'BNBU ECM'. Below this is a login form with fields for '用户名: s...' and '密码: ...'. There is a checkbox for '记住用户名' (Remember username) and a '登录' (Login) button.</p> |

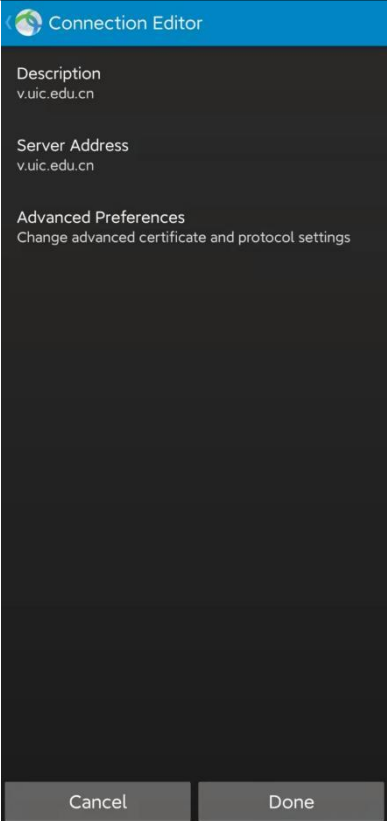
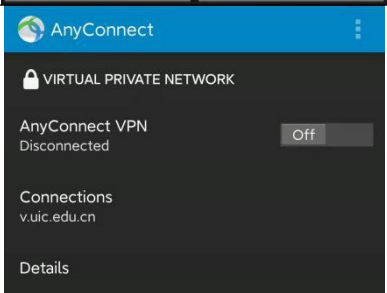
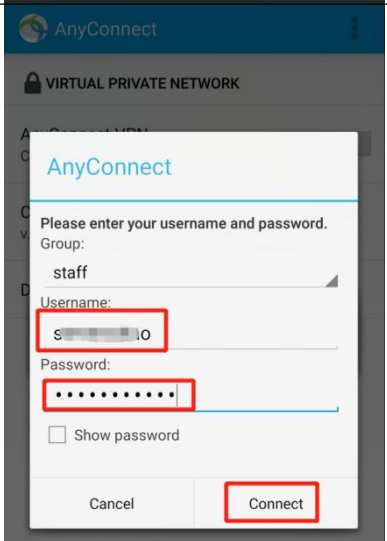
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| <p>3. Select the version corresponding to your device.</p> |  |
| <p>4. Install step by step and then Launch the Cisco AnyConnect.</p> <p>For Windows you will find it from the Start Menu, for Macintosh you will find it in Launchpad.</p> |  |
| <p>5. Input server address:</p> <p>v.uic.edu.cn</p> <p>Click Connect.</p> |  |
| <p>6. Select your Group and then input your BNBU account and password.</p> <p>Click OK.</p> |  |

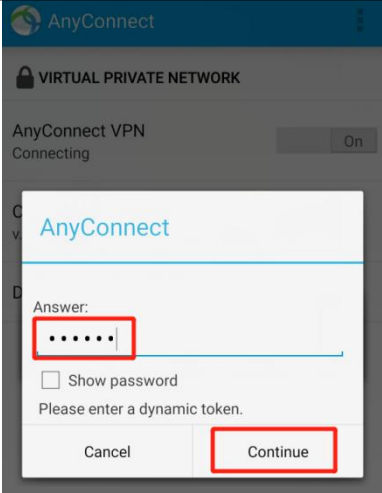

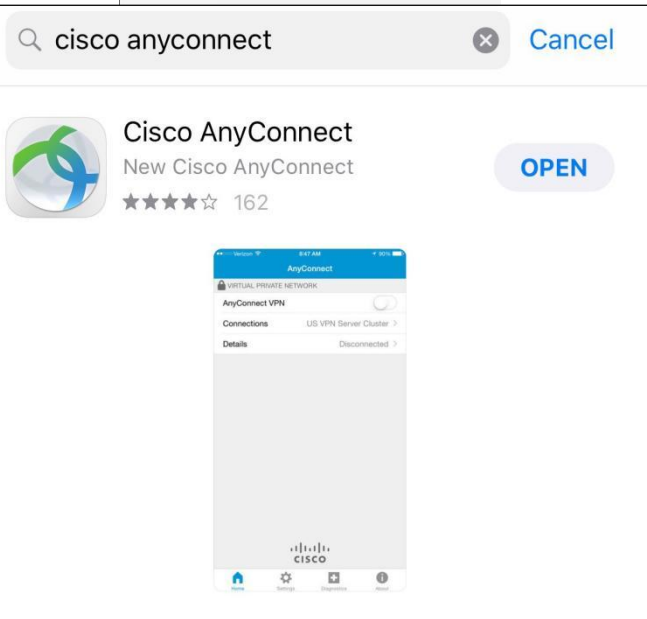
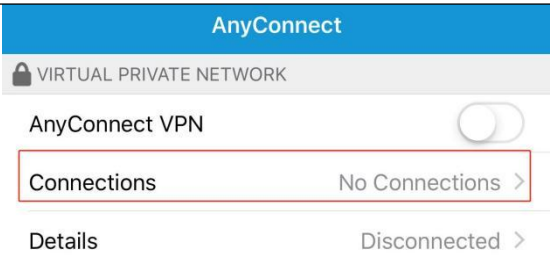
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| <p>7. Enter the six random code from the DKey Token app which you install in Part 1.</p> <p>Click Continue.</p> |  |
| <p>8. Finish.</p> | |
| <p>Android:</p> <p>9. Download the app from Step 1 and install, open the AnyConnect App, Click Connections.</p> |  |
| <p>10. Add New VPN Connection.</p> |  |

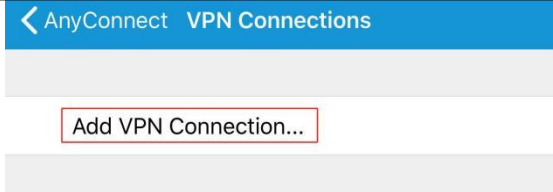
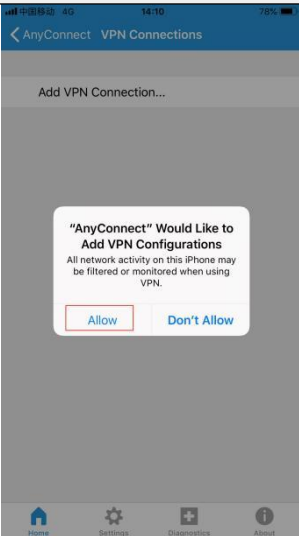
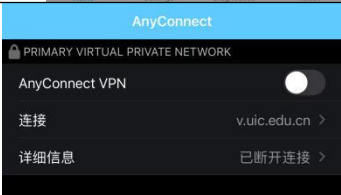
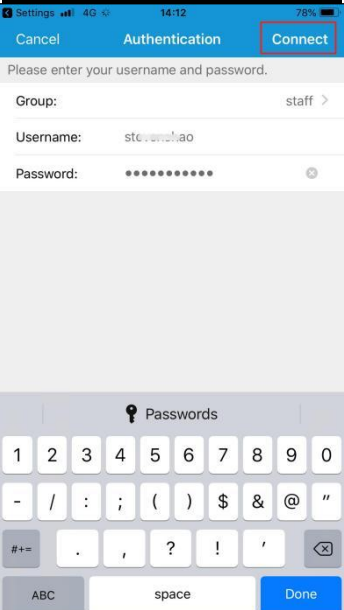
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| <p>11. Input Server Address:</p> <p>v.uic.edu.cn</p> <p>Click Done.</p> |  |
| <p>5. Turn on AnyConnect VPN.</p> |  |
| <p>6. Choose your group and enter your BNBU account and password.</p> <p>Click Connect.</p> |  |

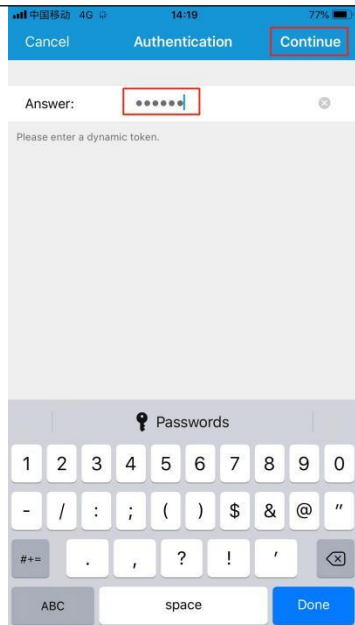

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| <p>7. Enter the six random code from the DKey Token app which you install in Part 1.</p> <p>Click Continue.</p> |  |
| <p>8. Congratulations.</p> |  |
| <p>IOS:</p> <p>9. Download the Cisco AnyConnect from App Store and install.</p> |  |
| <p>10. Open the AnyConnect App, Click Connections.</p> |  |

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| <p>11. Add VPN Connection.</p> |  |
| <p>12. Enter Server Address: v.uic.edu.cn Click Done and Save. And then Click Allow.</p> |  |
| <p>13. Turn on AnyConnect VPN.</p> |  |
| <p>14. Choose your group and enter your BNBU account and password. Click Connect.</p> |  |

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| <p>15. Enter the six random code from the DKey Token app.</p> <p>Click Continue.</p> |  |
| <p>16. Congratulations.</p> |  |

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.

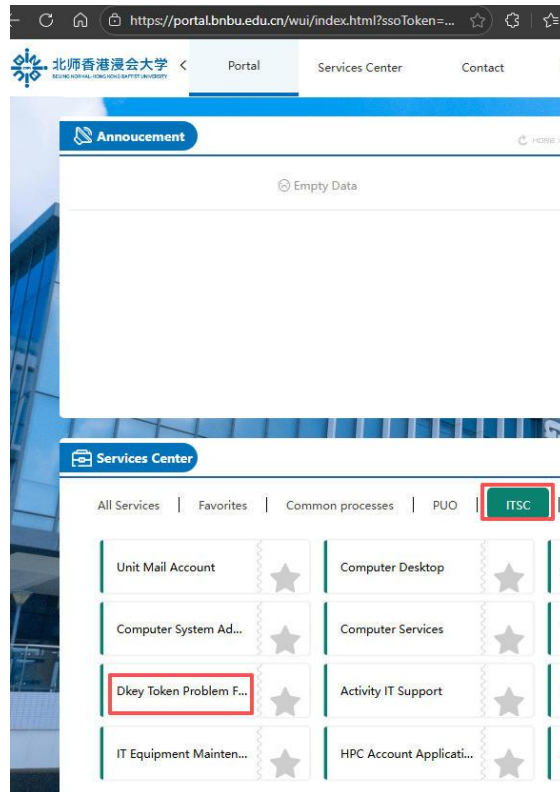
Q2: When i active Dkey Token, it prompt please unbind token...

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.

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