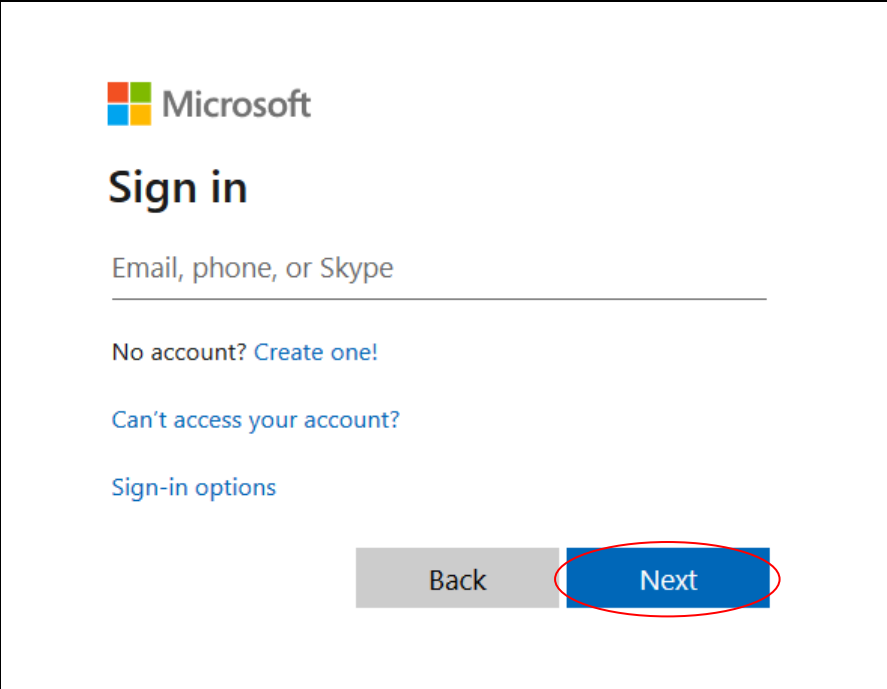
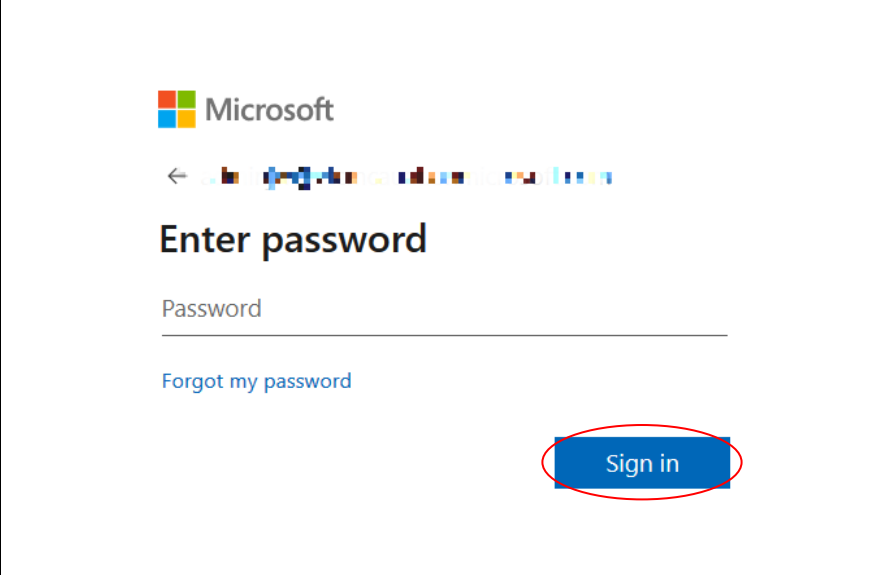
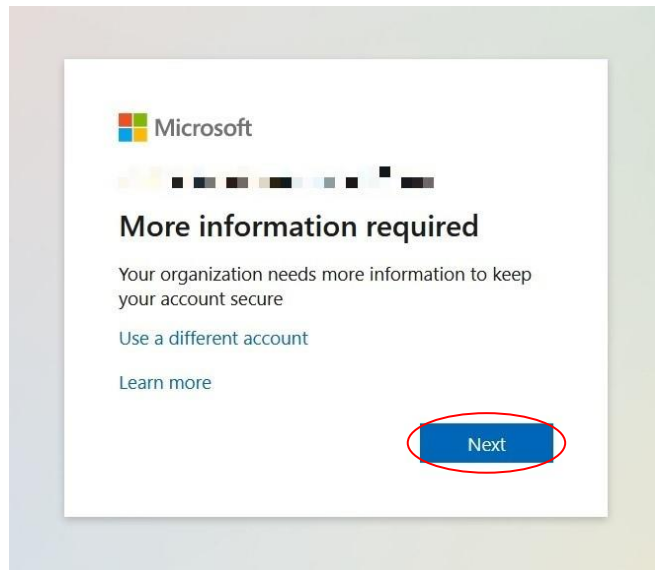
 2FA Mobile App registration on iOS	
Requirements: Please prepare your PC/Mac and Mobile Device	
<p>Step 1</p> <p>After activated your CNA account, please go to https://aka.ms/mfasetup to set up 2FA authentication method.</p> <p>Enter staff email address (xxx@vtc.edu.hk) → Click “Next”</p>	 <p>The screenshot shows the Microsoft 'Sign in' page. It features the Microsoft logo at the top, followed by the heading 'Sign in'. Below this is a text input field labeled 'Email, phone, or Skype'. There are three links: 'No account? Create one!', 'Can't access your account?', and 'Sign-in options'. At the bottom right, there are two buttons: a grey 'Back' button and a blue 'Next' button, which is circled in red.</p>
<p>Step 2</p> <p>Enter password → Click “Sign in”</p>	 <p>The screenshot shows the Microsoft 'Enter password' page. It features the Microsoft logo at the top, followed by a security code (a sequence of colored squares) and the heading 'Enter password'. Below this is a text input field labeled 'Password'. There is a link 'Forgot my password' below the input field. At the bottom right, there is a blue 'Sign in' button, which is circled in red.</p>

Step 3

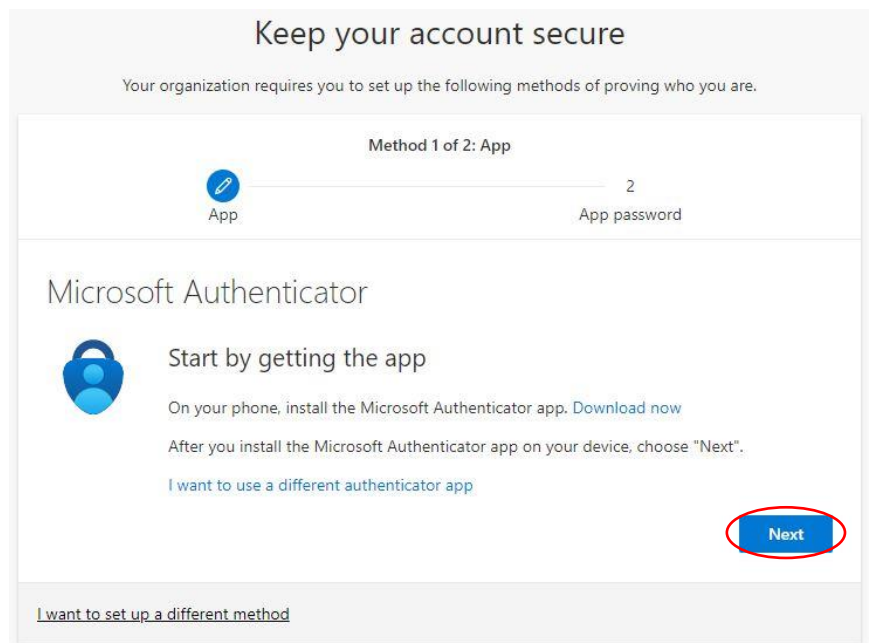
Click **“Next”**



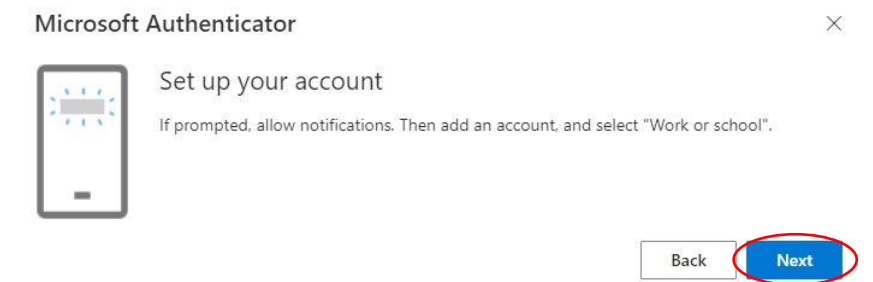
Step 4

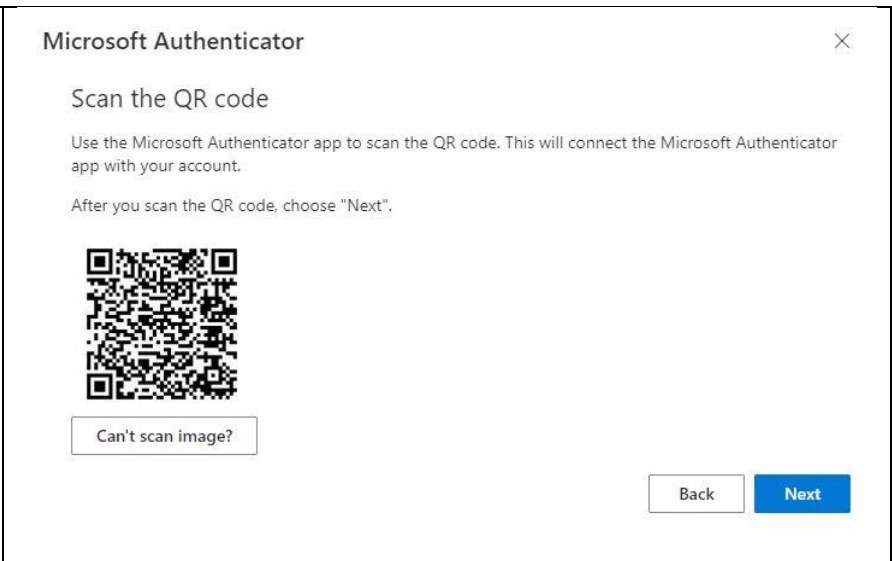
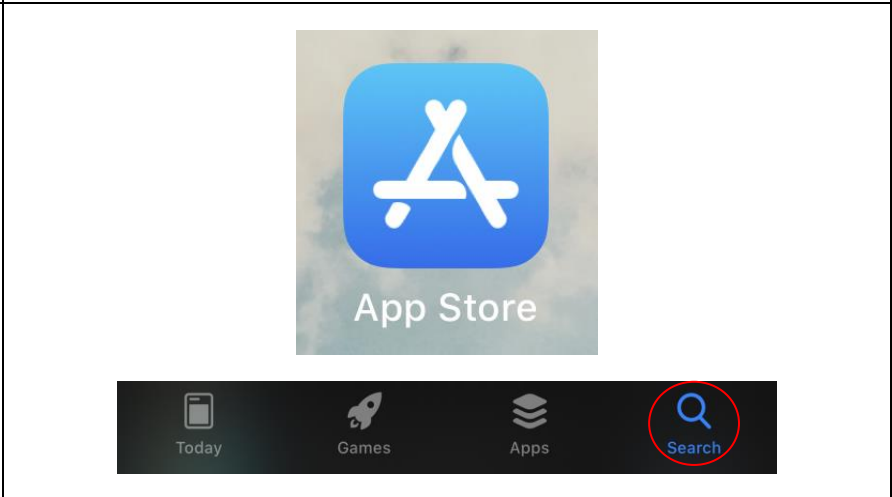
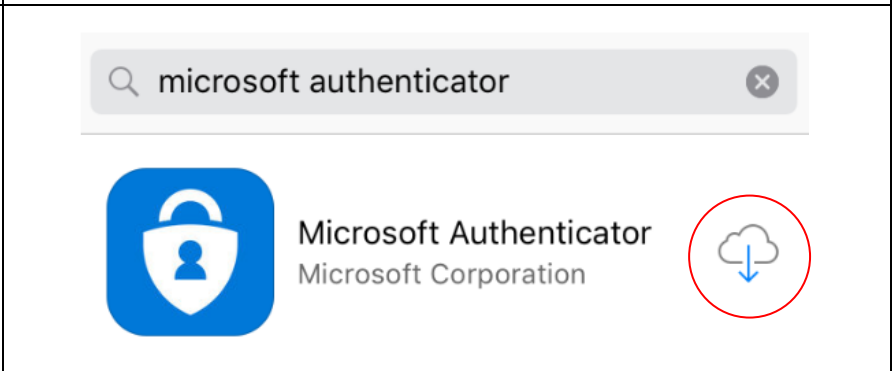
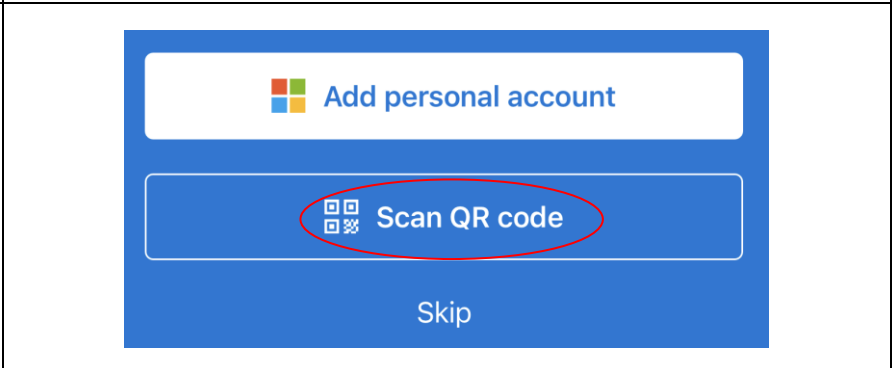
After login, it will show 2FA registration method with Microsoft Authenticator.

Click **“Next”**



Click **“Next”**



<p>It will show a QR code.</p>	
<p>Step 5</p> <p>Use your mobile device to download the Microsoft Authenticator for iOS from App Store.</p> <p>Tap “App Store” icon → Tap “Search”</p> <p>Remark: Microsoft Authenticator for iOS requires iOS 8.0 or higher.</p>	
<p>Step 6</p> <p>Input “microsoft authenticator” in the search bar and find “Microsoft Authenticator” → Tap “GET” & “INSTALL” → Tap “OPEN”</p>	
<p>Step 7</p> <p>Open “Microsoft Authenticator” application → Tap “Scan QR code”</p>	

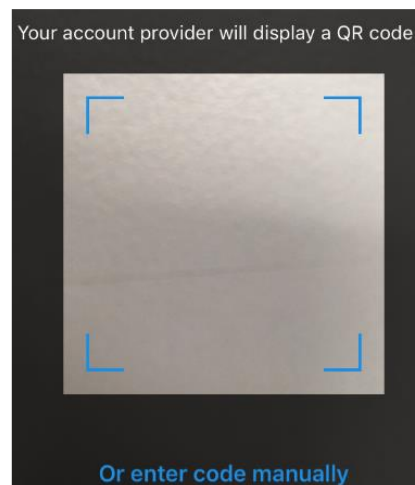
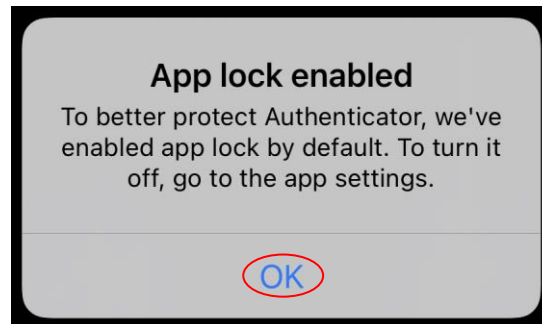
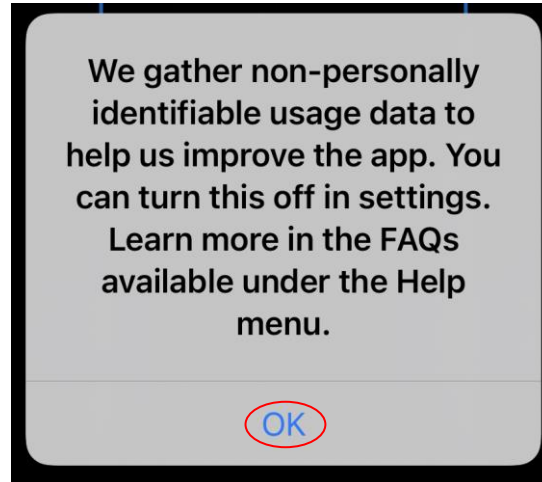
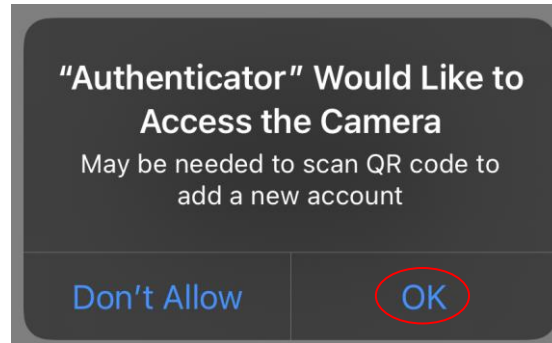
Step 8

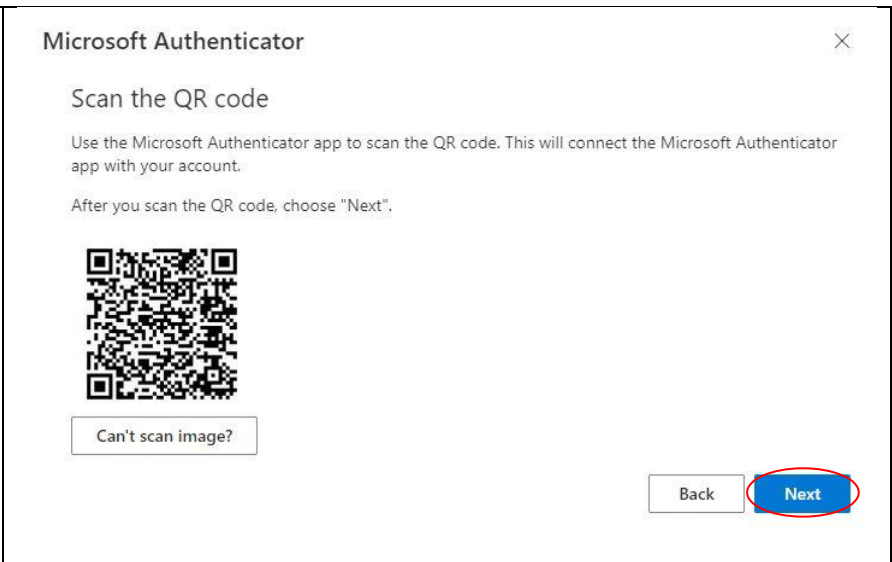
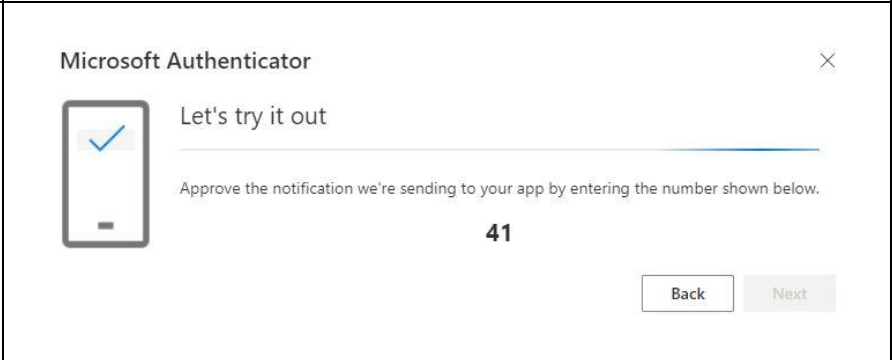
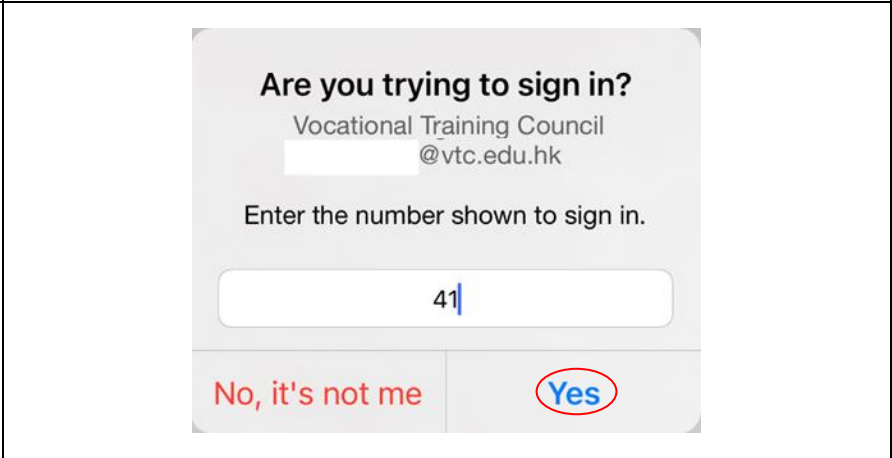
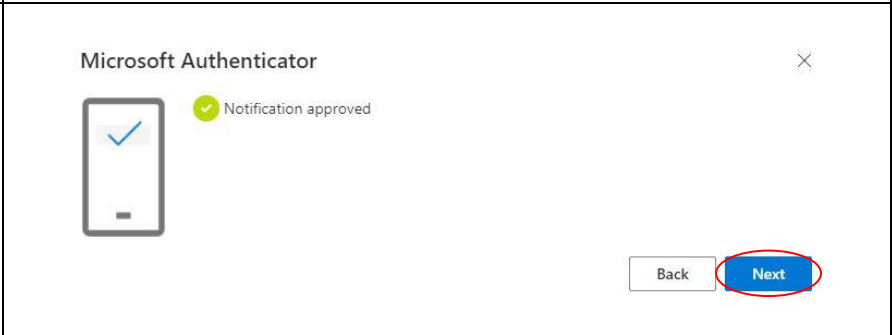
Tap **“OK”** to allow Microsoft Authenticator to use the camera to Scan QR code.

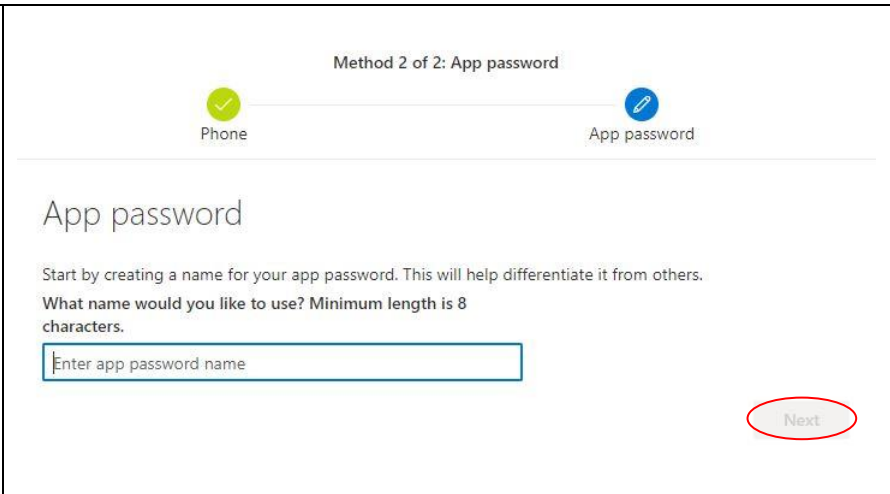
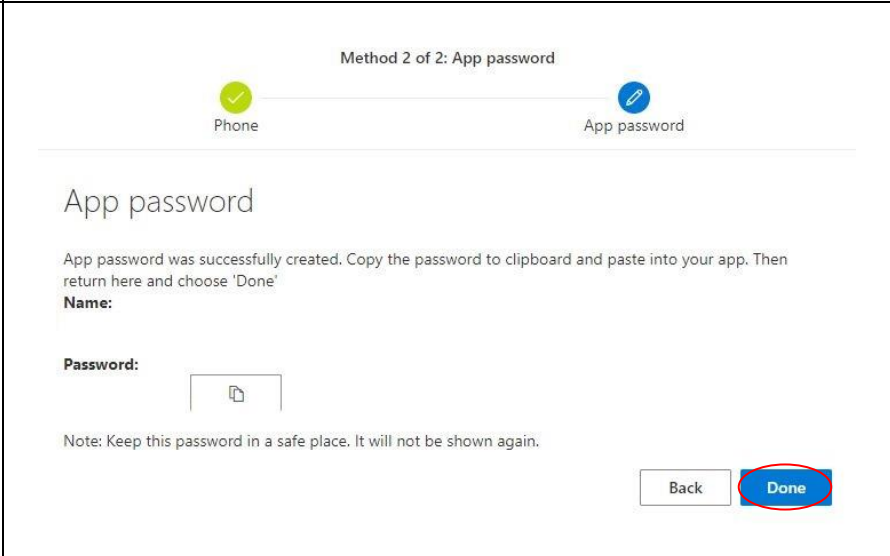
Tap **“OK”** to allow the application collects usage data.

Tap **“OK”** to enable application lock by default.

Scan the QR code in Step 4.



<p>Back to browser and then Click “Next”.</p>	 <p>Microsoft Authenticator</p> <p>Scan the QR code</p> <p>Use the Microsoft Authenticator app to scan the QR code. This will connect the Microsoft Authenticator app with your account.</p> <p>After you scan the QR code, choose "Next".</p> <p>Can't scan image?</p> <p>Back Next</p>
<p>Step 9</p> <p>It will show a number.</p>	 <p>Microsoft Authenticator</p> <p>Let's try it out</p> <p>Approve the notification we're sending to your app by entering the number shown below.</p> <p>41</p> <p>Back Next</p>
<p>Step 10</p> <p>Back to Authenticator apps in your mobile device, type the number showed in Step 9 and then tap “YES”.</p>	 <p>Are you trying to sign in?</p> <p>Vocational Training Council @vtc.edu.hk</p> <p>Enter the number shown to sign in.</p> <p>41</p> <p>No, it's not me Yes</p>
<p>Step 11</p> <p>Back to browser, it will show the Authenticator apps was registered successfully.</p> <p>Click “Next”</p>	 <p>Microsoft Authenticator</p> <p>Notification approved</p> <p>Back Next</p>

<p>Step 12</p> <p>To create App password, it is required to enter a name.</p> <p>After enter the name, click “Next”.</p>	
<p>Step 13</p> <p>Copy and save app password in order to login native Apps → Click “Done”</p> <p>Remark : App passwords are auto-generated, and should be created and entered once per app. The password will not be displayed again after you clicked “Done”.</p> <p>Guideline for Manage and create App passwords</p>	
<p>Step 14</p> <p>You have set up your 2FA method with mobile apps successfully.</p>	