



Step 5 Select your mobile phone number region and type your phone number → Click "Next"	Phone × You can prove who you are by texting a code to your phone. What phone number would you like to use? (Hong Kong SAR (+852)   Text me a code Message and data rates may apply. Choosing Next means that you agree to the Terms of service and Privacy and cookies statement. (Cancel Next
Step 6 Code received by SMS.	Use this code for Microsoft verification
Step 7 Type the verification code into text box → Click "Next"	Phone × We just sent a 6 digit code to +852 . Enter the code below. Enter code Resend code Back Next
Step 8 SMS verified successfully. Click "Done"	Phone × SMS verified. Your phone was registered successfully.

Step 9		
	Method 2 of 2: App password	
To create App password, it is required to enter a name.	Phone App password	
After enter the name, click "Next".	App password	
	Start by creating a name for your app password. This will help differentiate it from others. What name would you like to use? Minimum length is 8 characters. Enter app password name	
Step 10	Mathod 2 of 2: App password	
Converse cave and password in order		
to login native Apps $\rightarrow$ Click " <b>Done</b> "	Phone App password	
Remark : App passwords are auto-	App password	
<mark>generated, and should be created and</mark>	App password was successfully created. Copy the password to clipboard and paste into your app. Then	
<mark>entered once per app. The password</mark>	return here and choose 'Done' Name:	
will not be displayed again after you		
<u>clicked "Done".</u>	Password:	
Guideline for Manage and create App	Note: Keep this password in a safe place. It will not be shown again.	
passwords	Back	
Step 11		
	Method 2 of 2: Done	
You have set up your 2FA method	Phone App password	
with Sivis successfully.	Success! Great job! You have successfully set up your security info. Choose "Done" to continue signing in. Default sign-in method: Phone +852 App password Done	