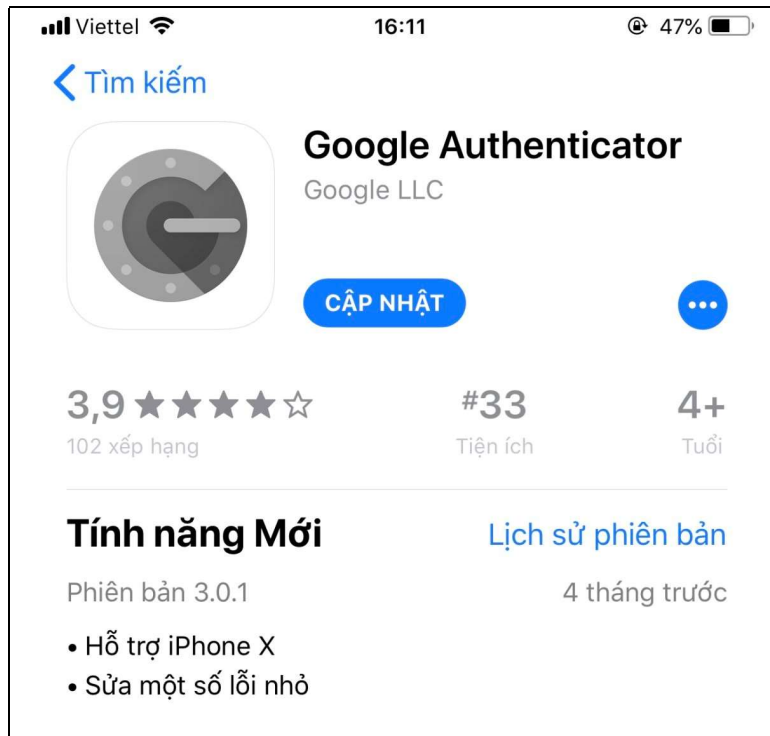
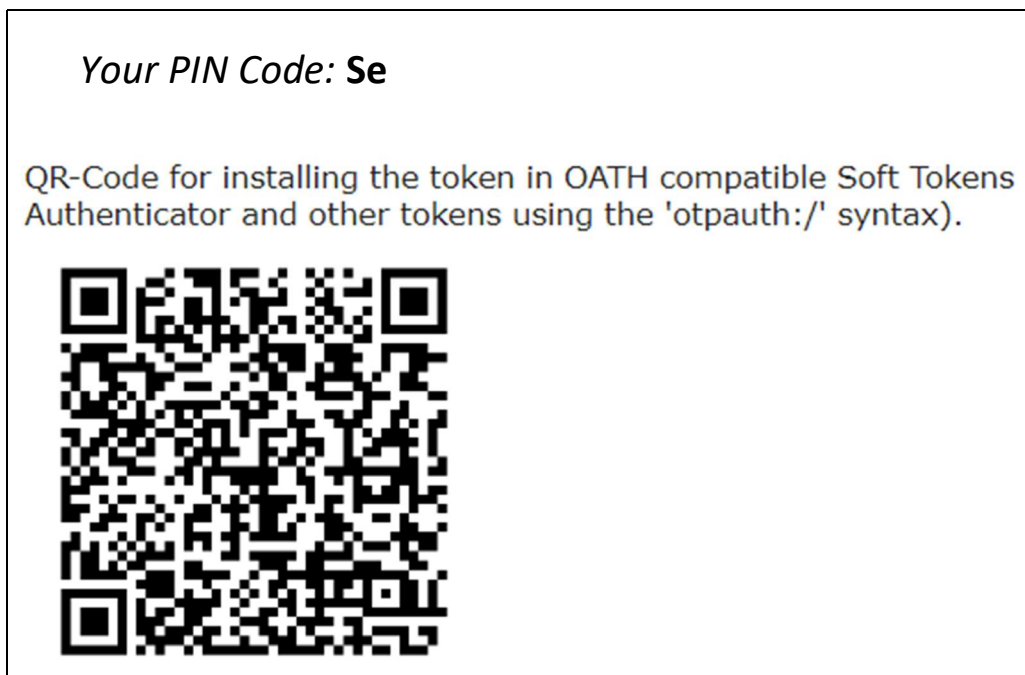


## INSTALL GOOGLE AUTHENTICATOR APPLICATION

- Download and Install **Google Authenticator** application on your Mobile (Apple Store for iOS, Play Store for Android)

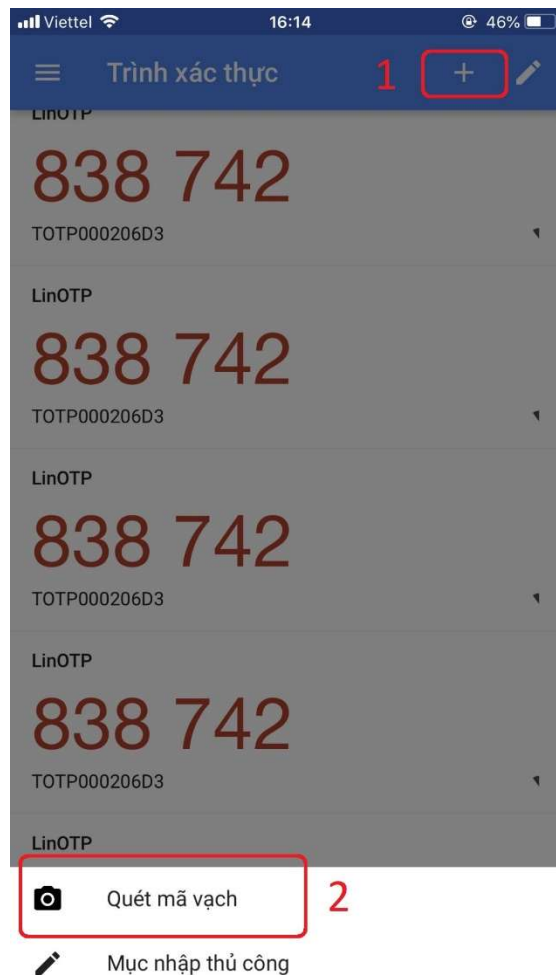


- IT Team will send to you **PIN Code + QRCode** via Email as below(**example code**)

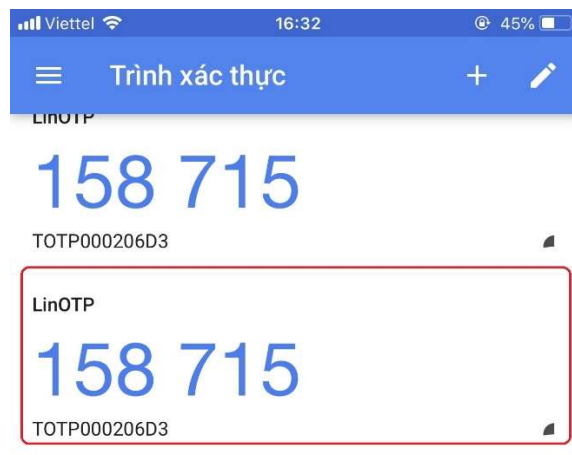


- Using Google Authenticator application to SCAN QRCode.

**Step 1:** Select “+”. **Step 2:** Select “Scan Code”



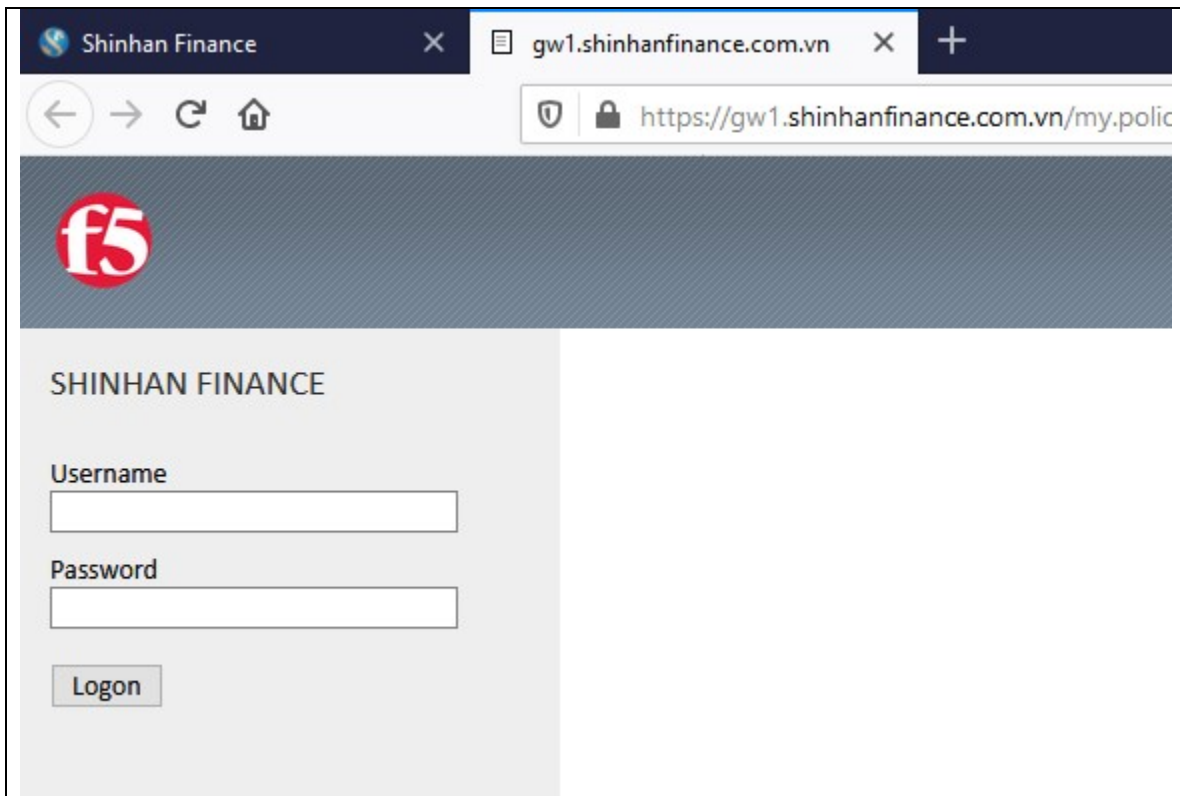
- Then, you will get an LinOTP code with 6 digits.



- Now, you got an LinOTP Code for 2FA.

## SSL VPN ON BROWSER

- On your Laptop, open browser(recommend to use **Internet Explorer**) and access <https://gw1.shinhanfinance.com.vn/>
- Input your AD account provided by SVFC IT Team (username and password)



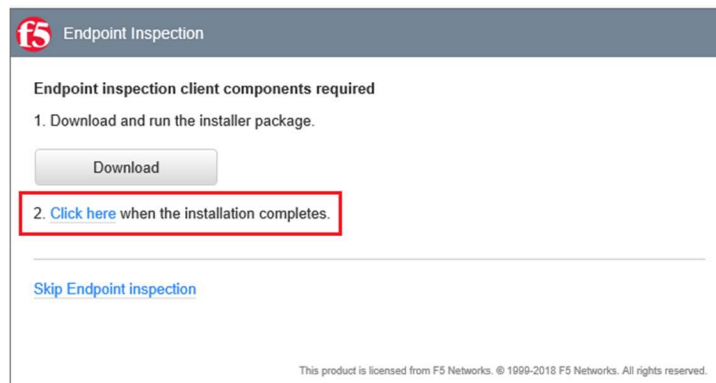
- You will get a notification as below



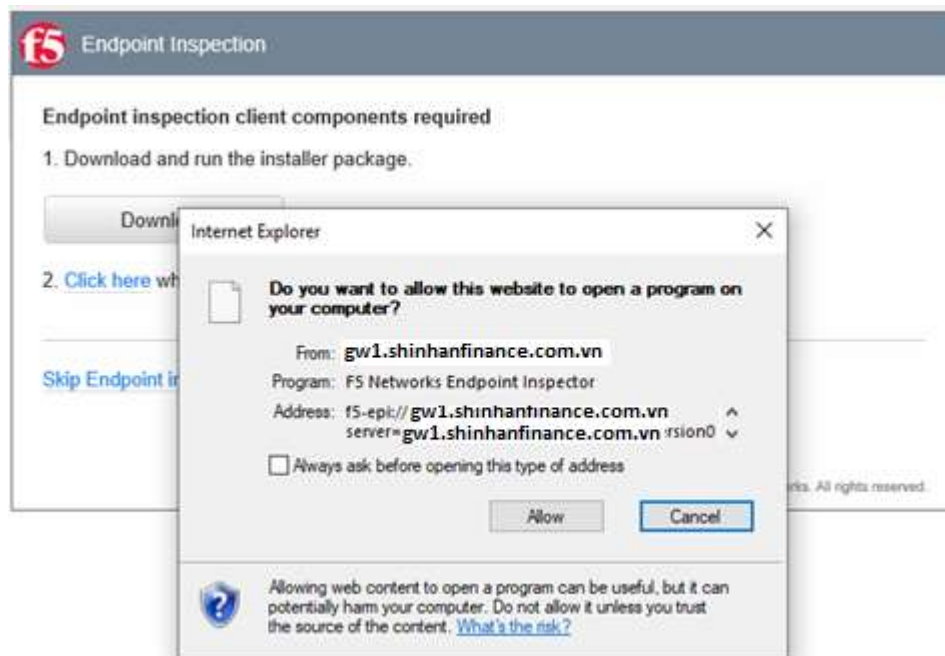


- “Run” with Administrator Role.
- Then, Click “Click here when the installation completes”.

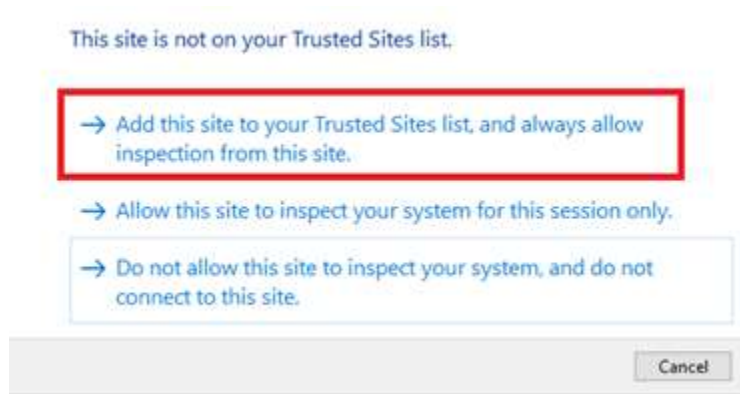
\*Noted: **DON'T** click “Skip Endpoint inspection”



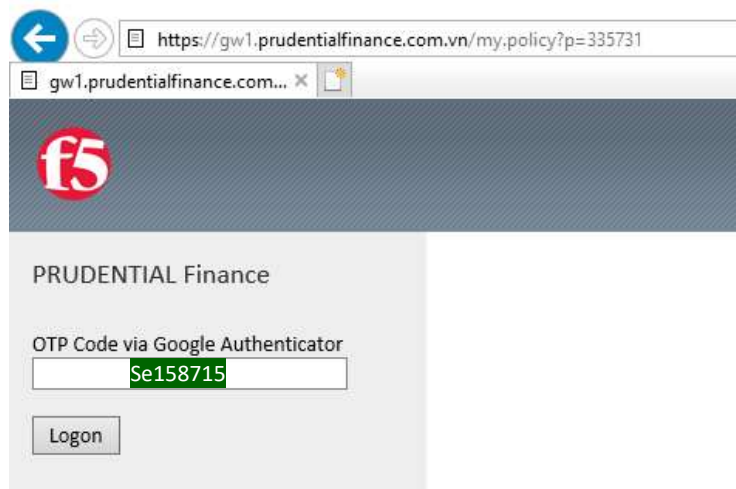
- After that, you will get a notification.
- Uncheck “Always ask before opening this type of address” and Click “Allow”



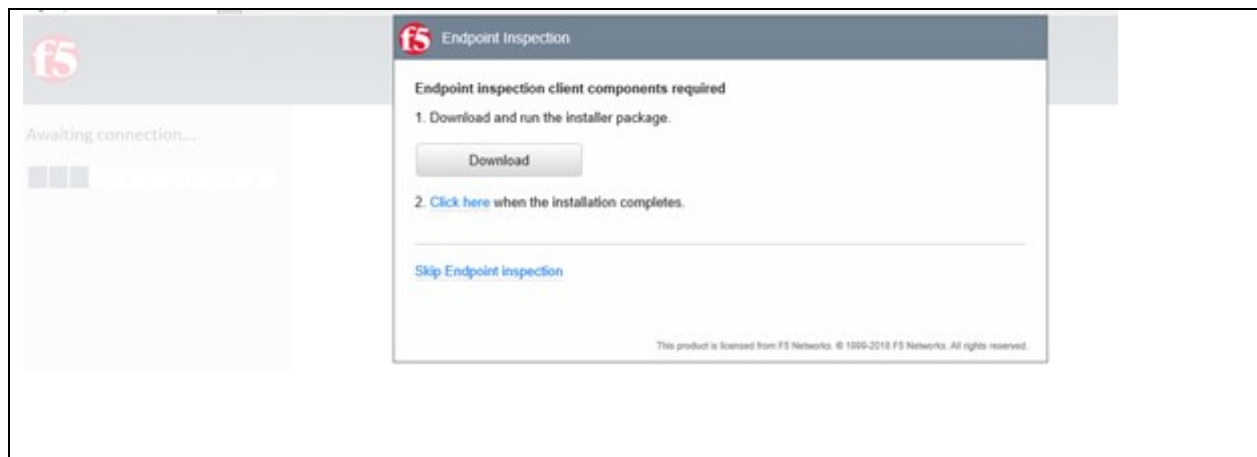
- Click “Add this site to your Trusted Sites list, and always allow inspection from this site.”



- Input your OTP code. OTP code include: **PIN Code + LinOTP Code** (from **Google Authenticator**)
- **Example:** OTP trong file chỉ mang hình thức minh họa.(Vui lòng contract IT để nhận OTP)  
PIN code: **Se**  
LinOTP code: **158715**  
⇒ Your OTP Code (8 digits) : **Se158715**



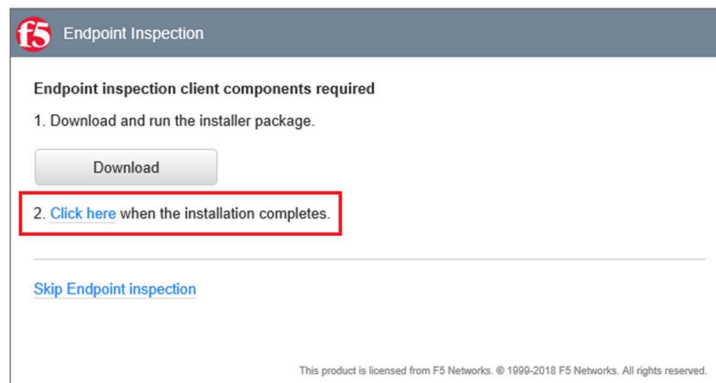
- SSL VPN Access successfully
- You will get a notification as below



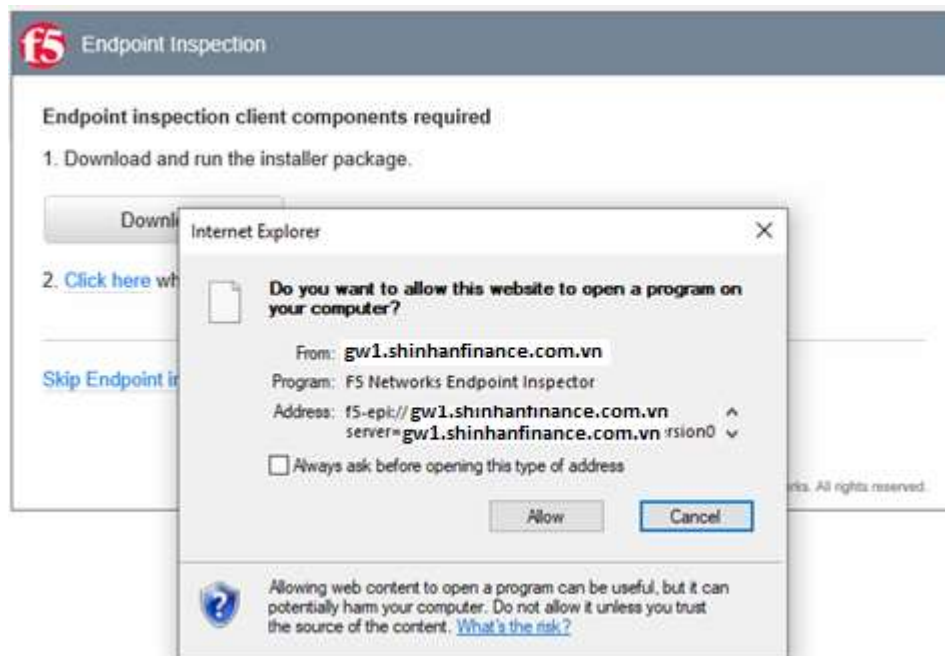


- “Run” with Administrator Role.
- Then, Click “Click here when the installation completes”.

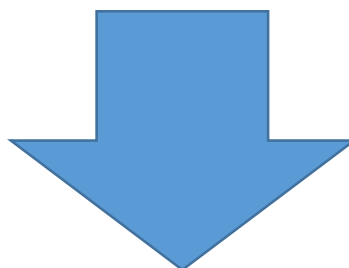
\*Noted: **DON'T** click “Skip Endpoint inspection”

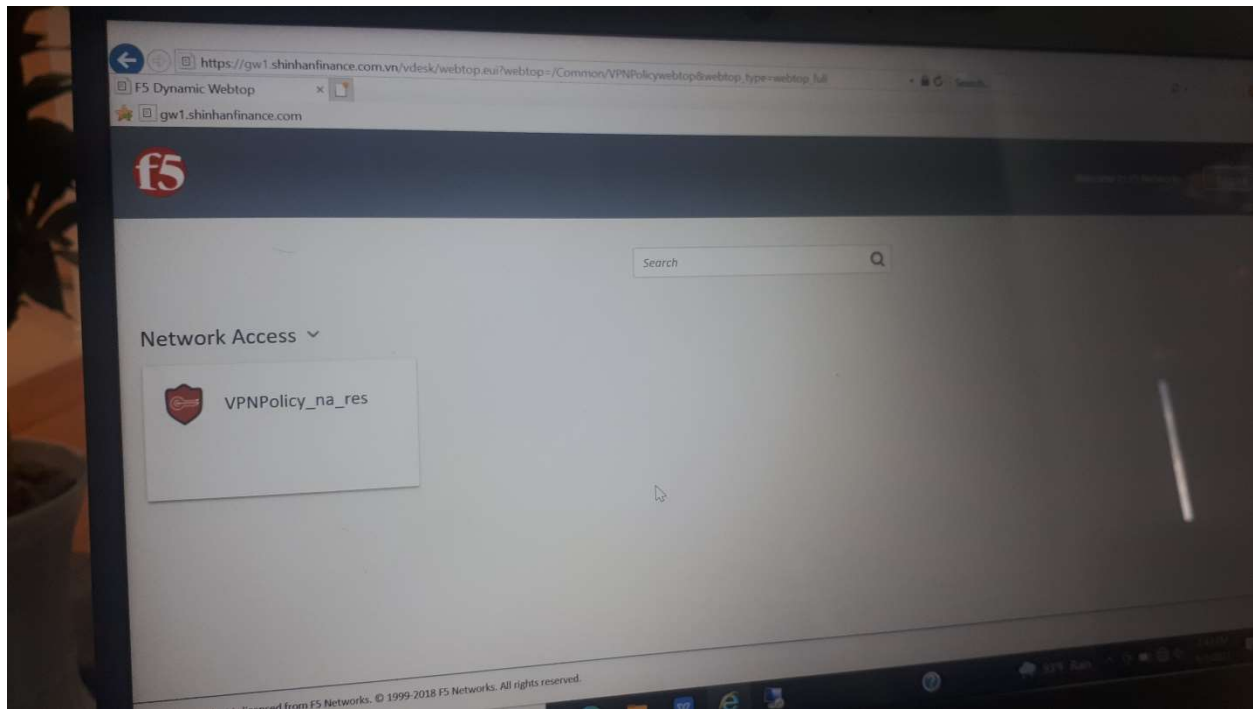


- After that, you will get a notification.
- Uncheck “Always ask before opening this type of address” and Click “Allow”



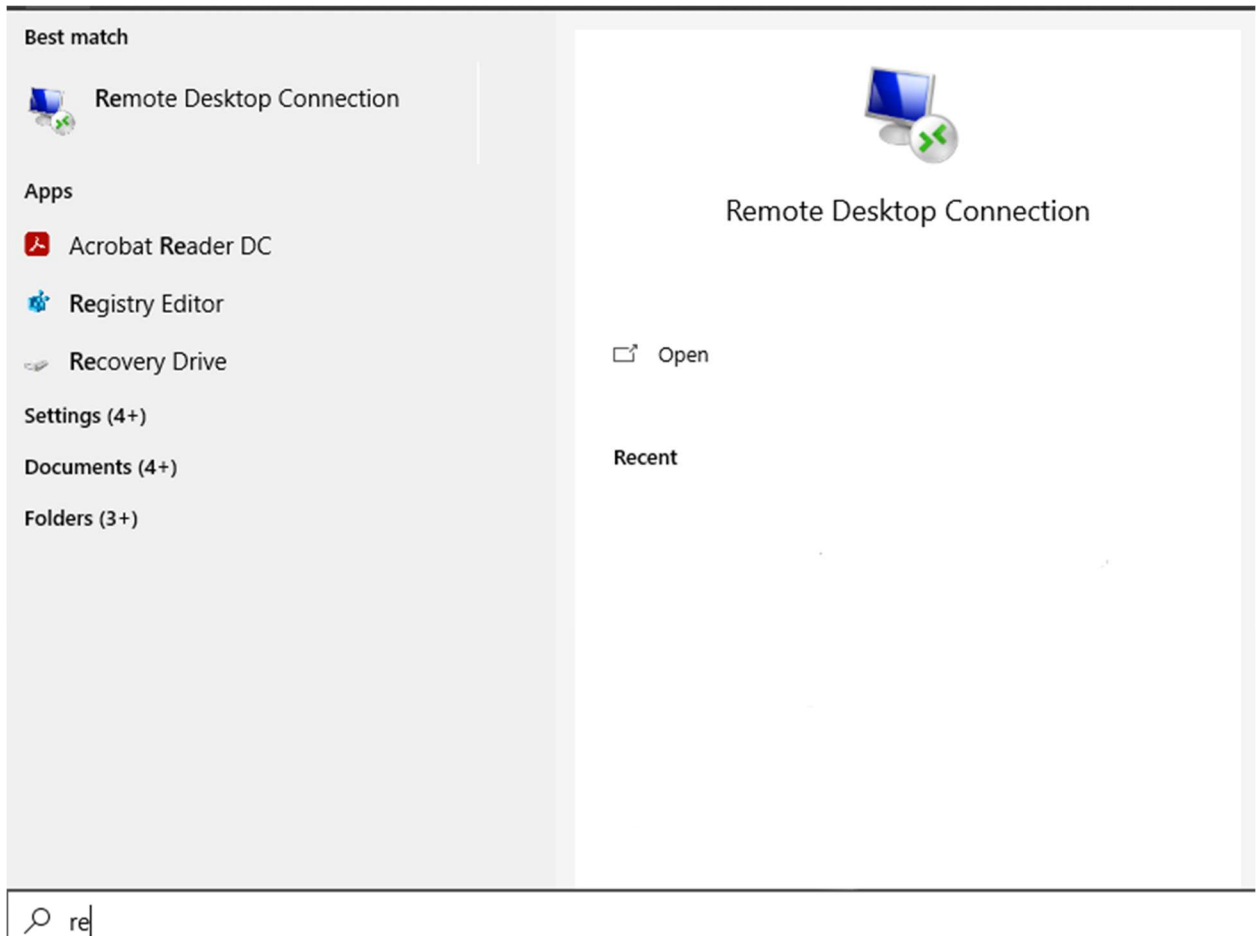
- Click “Add this site to your Trusted Sites list, and always allow inspection from this site.”



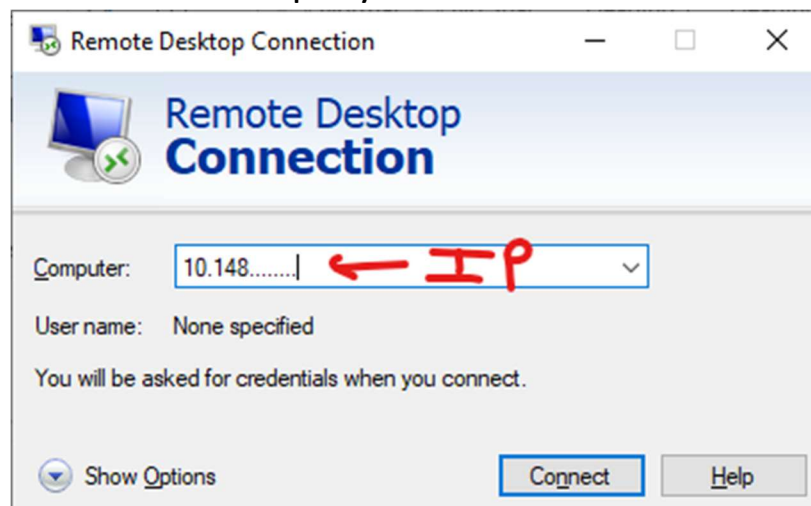


⇒ Click on Console (to launch rdp icon on browser)

## Open Remote Desktop Connect



- Enter **IP Addresss** on Company -> Connect





- Pls use domain account to logon system

Windows Security

### Enter your credentials

These credentials will be used to connect to 10.148.93.49.

svfc\cfc... ✕ 3

Password

Domain: svfc

☐ Remember me

More choices 1

Tung, Phan Thanh  
SVFC\cfcitsd5

Use a different account 2

OK Cancel

- Message board is displayed => Click YES

Remote Desktop Connection

**The identity of the remote computer cannot be verified. Do you want to connect anyway?**

The remote computer could not be authenticated due to problems with its security certificate. It may be unsafe to proceed.

Certificate name

Name in the certificate from the remote computer:  
WSVFC02402TP.SVFC.VN

Certificate errors

The following errors were encountered while validating the remote computer's certificate:

The certificate is not from a trusted certifying authority.

Do you want to connect despite these certificate errors?

☐ Don't ask me again for connections to this computer

View certificate... Yes No