Name of the Document		Configuring VPN in Android based Hand-held Devices	
Classification	General	Audience	NIC VPN Users
Version	2	Date of last change	2-Jan- 2021

Procedure to configure VPN on Android hand-held Devices

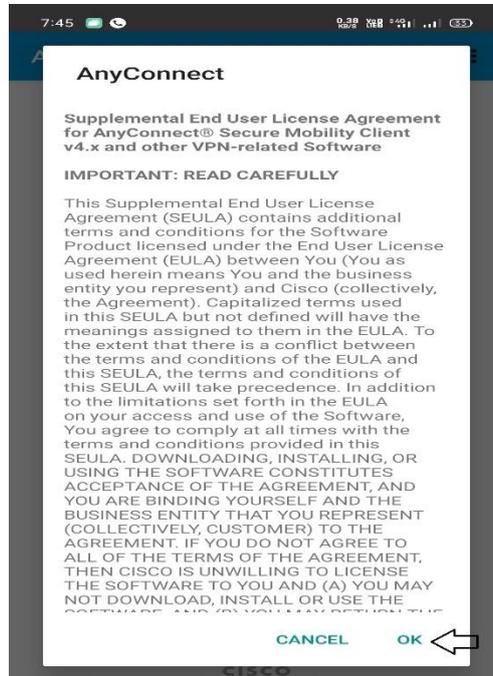Step 1: Open '**Play Store'** and install '**AnyConnect'** app as shown below:
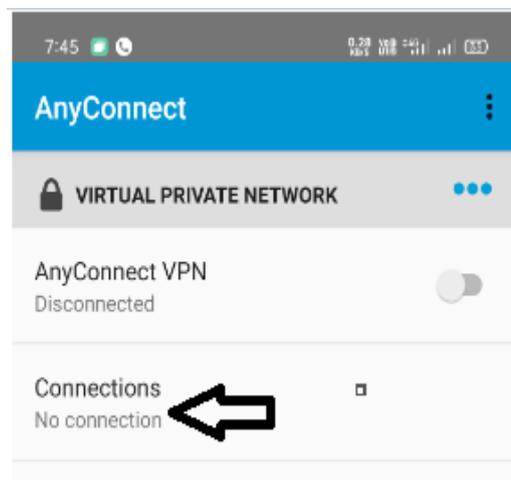

Step 2: Open this **AnyConnect** App as shown:
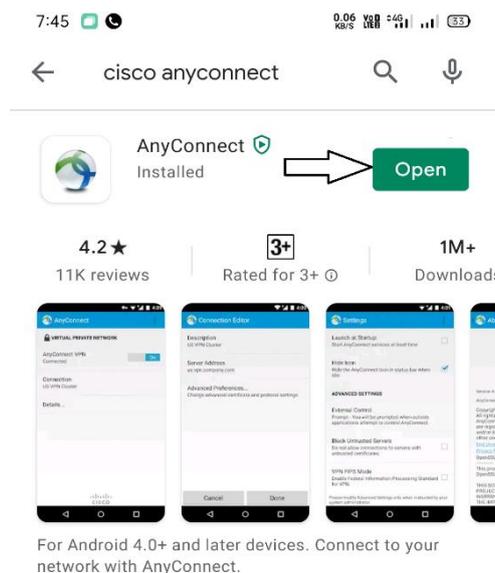
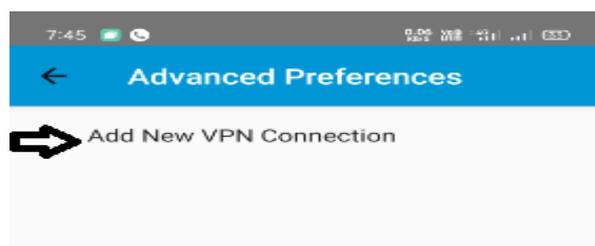| Name of the Document		Configuring VPN in Android based Hand-held Devices	
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Step 3: Press **OK** to the License Agreement as shown:
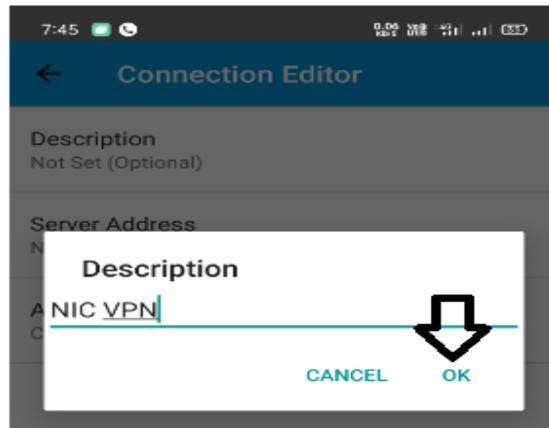

Step 4: Press '**Connections**' as shown:

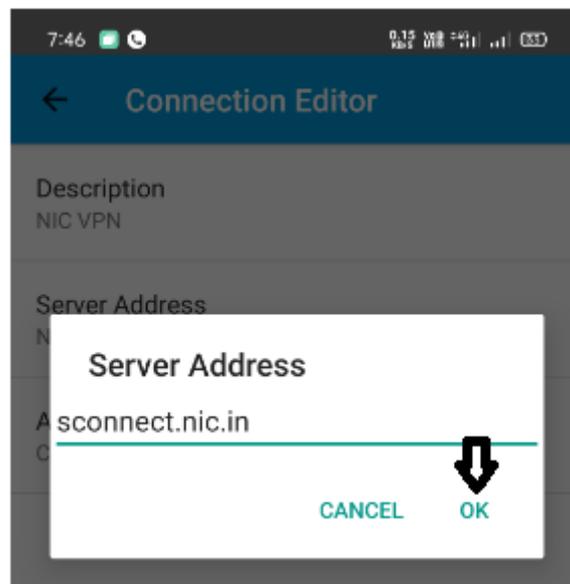Step 5: Press '**Add New VPN Connection'** as shown:

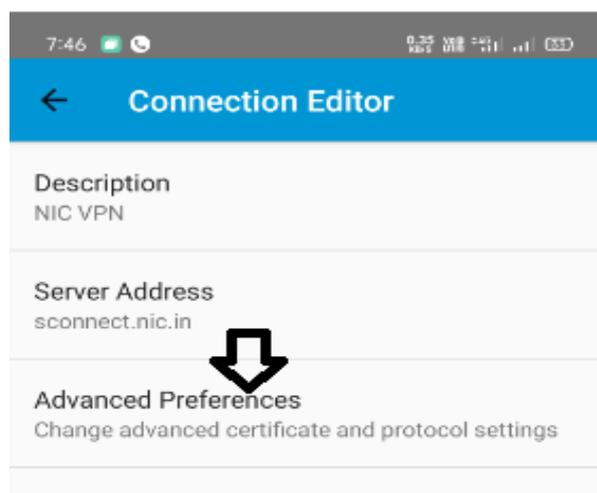| Name of the Document		Configuring VPN in Android based Hand-held Devices	
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Step 6: Press '**Description**', Enter Description and then Press '**OK**'.

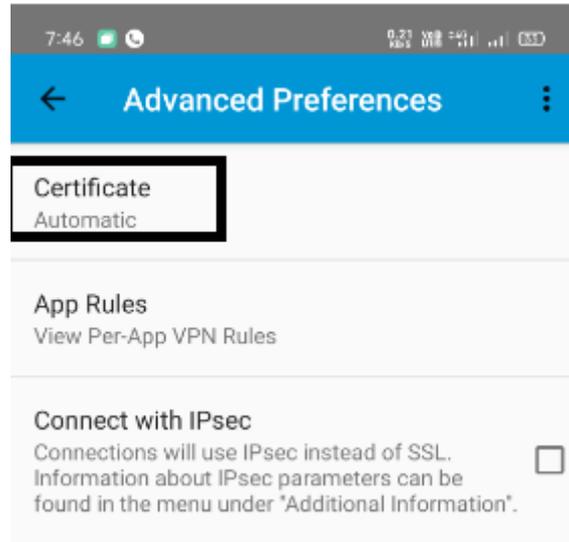Step 7: Press 'Server Address' and Enter '**sconnect.nic.in'** and press '**OK**'.
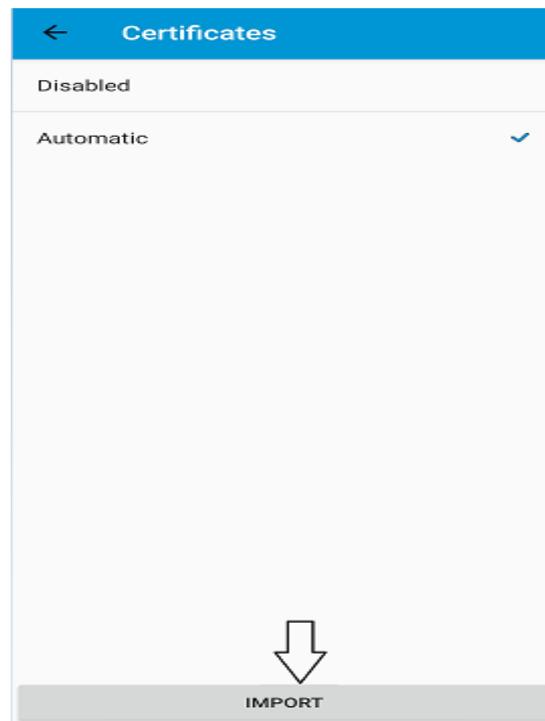

Step 8: Press '**Advanced Preferences**' as shown:

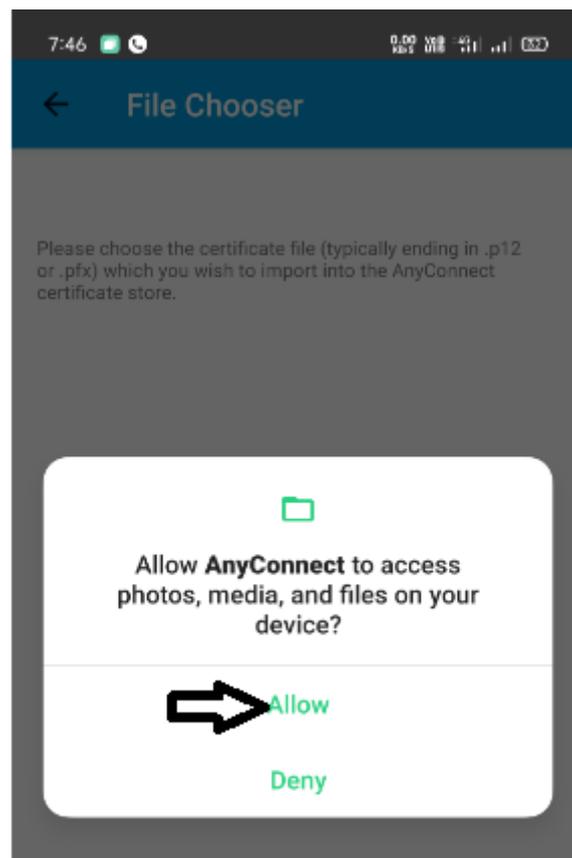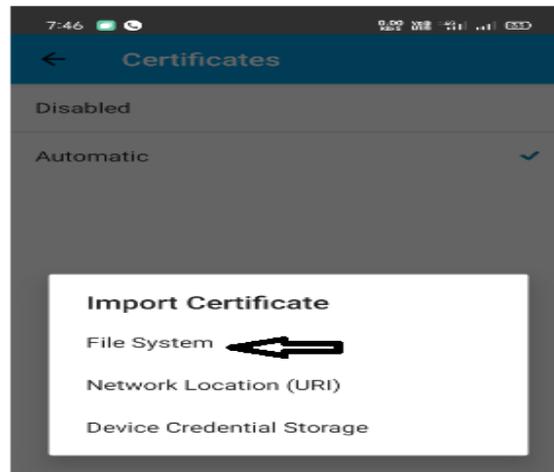| Name of the Document		Configuring VPN in Android based Hand-held Devices	
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Step 9: Press '**Certificate**' as shown:

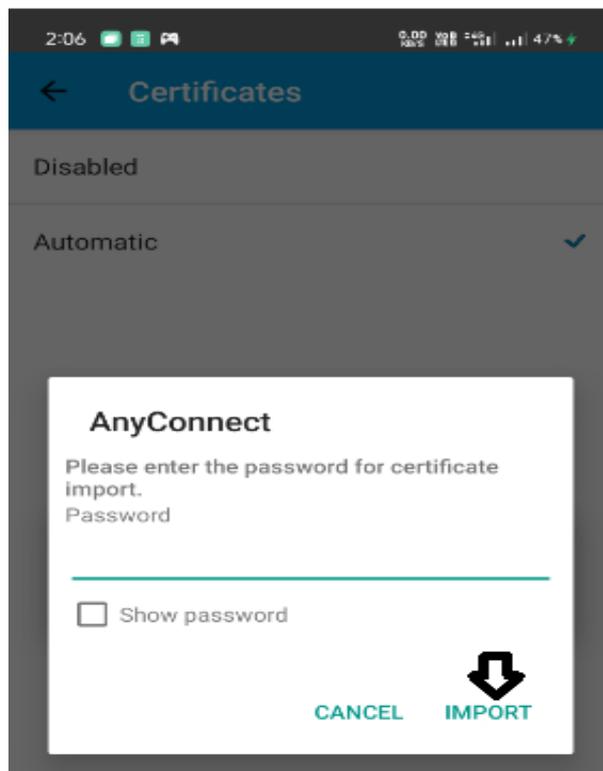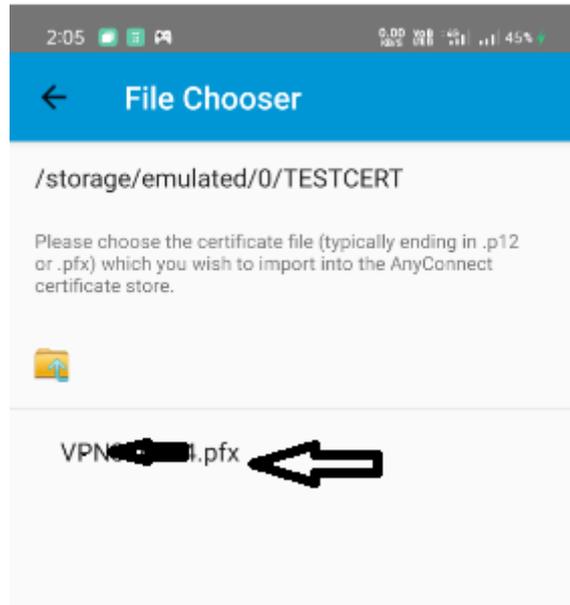Step 10: Press '**Import**' as shown below:

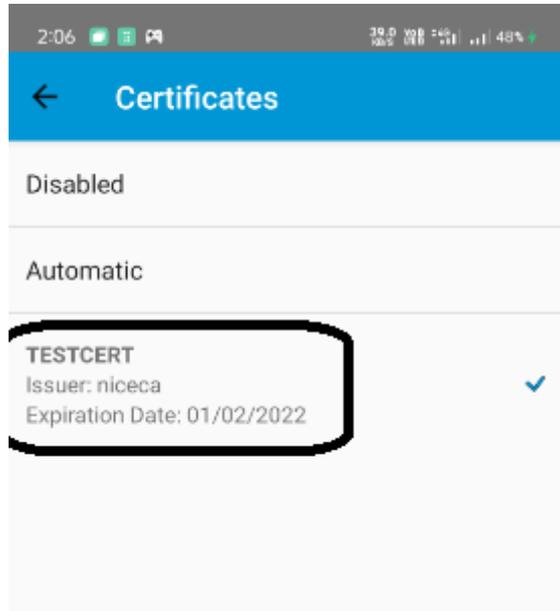| Name of the Document		Configuring VPN in Android based Hand-held Devices	
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Step 11: Press '**File System**' and '**Allow**' as shown:

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Step 12: Go to the location where DSC is placed in mobile and press '**VPN******.pfx**' and import DSC with **private key** as shown below:
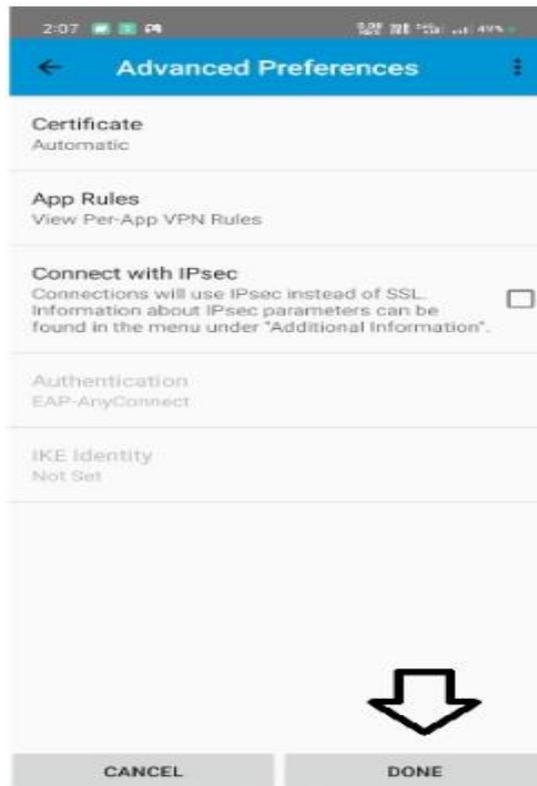
Name of the Document		Configuring VPN in Android based Hand-held Devices	
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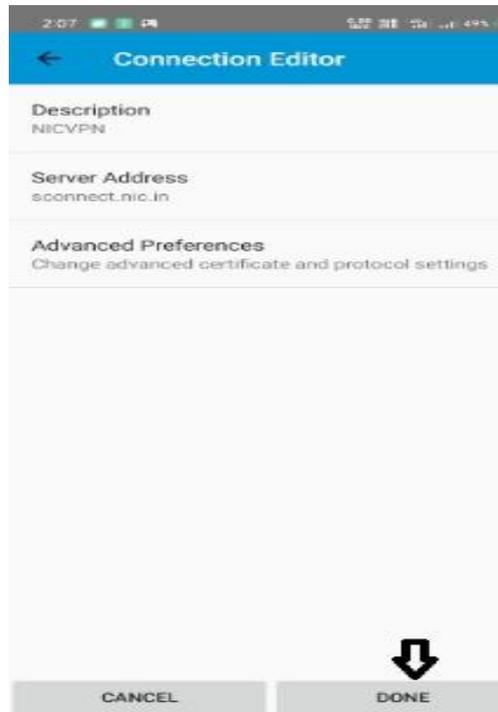Step 13: Now **DSC** is imported as shown below:

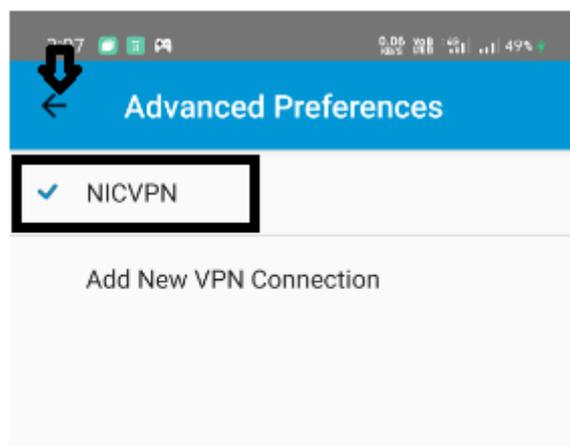Step 14: Go back to '**Advanced Preferences**' and press '**Done**' as shown:

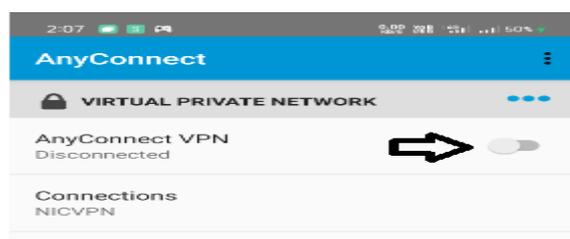| Name of the Document		Configuring VPN in Android based Hand-held Devices	
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Step 15: Go back to '**Connection Editor**' and press '**Done**' as shown:

Step 16: Now connection is made and showing as below. Need to press backward arrow to go to main app.
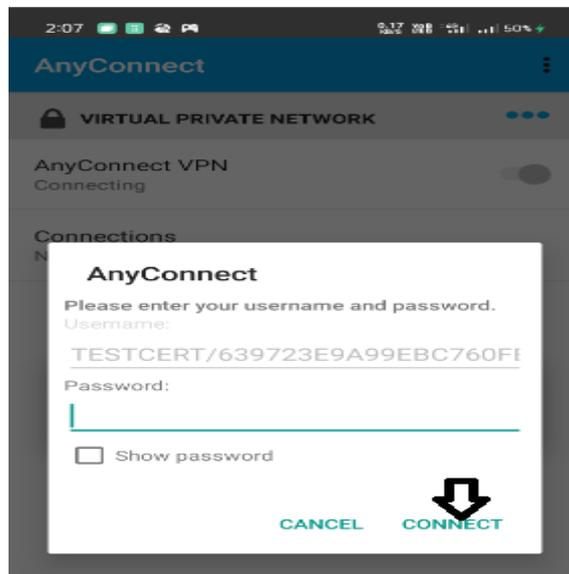

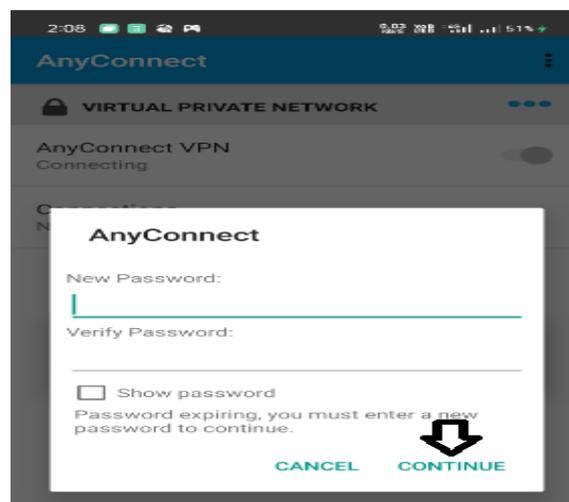Step 17: Press '**AnyConnect VPN**' as shown below:

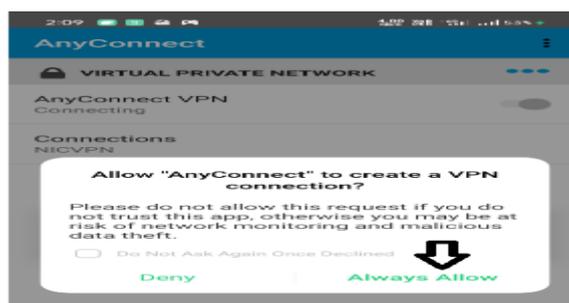| Name of the Document		Configuring VPN in Android based Hand-held Devices	
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Step 18: Now VPN username is coming **prefilled**. User need to enter VPN password and press '**CONNECT**' as shown below:

Step 19: If user is connecting VPN first time then need to make '**New Password**' as shown below otherwise need to enter existing VPN password.

Step 20: Press '**Always Allow**' as shown below:

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Step 21: Now user VPN connection is established as shown below. User can access servers that are allowed to user VPN.