

IKEv1 AGGRESSIVE Pre-shared key

You can use the NCP Secure Enterprise Management Server as a RADIUS server to authenticate users.

IKEv1 AGGRESSIVE Mode and Pre-shared key

This configuration example uses the NCP Secure Enterprise Management Server as a RADIUS server to authenticate users

CLI Quick Configuration

set security policies default-policy permit-all set interfaces st0 unit 0 family inet address 172.16.10.200/24 set security zones security-zone internet interfaces st0.0 host-inbound-traffic system-services all set security zones security-zone internet interfaces st0.0 host-inbound-traffic protocols all set security ike proposal IKE_PROP authentication-method pre-shared-keys set security ike proposal IKE PROP dh-group group19 set security ike proposal IKE PROP authentication-algorithm sha-256 set security ike proposal IKE_PROP encryption-algorithm aes-256-cbc set security ike proposal IKE PROP lifetime-seconds 10000 set security ike policy IKE_POL mode aggressive set security ike policy IKE POL proposals IKE PROP set security ike policy IKE_POL pre-shared-key ascii-text "12345678" set security ike gateway RAVPN_GW ike-policy IKE_POL set security ike gateway RAVPN_GW dynamic hostname ncp.juniper.net set security ike gateway RAVPN_GW dynamic user-at-hostname test@ncp.juniper.net set security ike gateway RAVPN GW dynamic connections-limit 100 set security ike gateway RAVPN GW dynamic ike-user-type shared-ike-id set security ike gateway RAVPN GW external-interface ge-0/0/0 set security ike gateway RAVPN_GW aaa access-profile radius set security ike gateway RAVPN_GW version v1-only set security ipsec proposal IPSEC_PROP protocol esp set security ipsec proposal IPSEC_PROP encryption-algorithm aes-256-gcm

SECURE COMMUNICATIONS

NCP Remote Access VPN Client for Juniper SRX

set security ipsec proposal IPSEC PROP lifetime-seconds 3600 set security ipsec policy IPSEC_POL perfect-forward-secrecy keys group19 set security ipsec policy IPSEC POL proposals IPSEC PROP set security ipsec vpn RAVPN_VPN bind-interface st0.0 set security ipsec vpn RAVPN VPN ike gateway RAVPN GW set security ipsec vpn RAVPN VPN ike ipsec-policy IPSEC POL set security ipsec vpn RAVPN_VPN traffic-selector TS1 local-ip 0.0.0.0/0 set security ipsec vpn RAVPN VPN traffic-selector TS1 remote-ip 0.0.0.0/0 set access profile radius authentication-order radius set access profile radius radius-server 10.20.46.235 port 1812 set access profile radius address-assignment pool NCP POOL set access profile radius radius-server 10.20.46.235 secret "12345678" set access address-assignment pool NCP POOL family inet network 172.16.10.0/24 set access address-assignment pool NCP POOL family inet xauth-attributes primary-dns 172.16.10.10/32 set access address-assignment pool NCP POOL family inet xauth-attributes primary-wins 172.16.10.20/32 set security ike gateway RAVPN GW tcp-encap-profile NCP set security tcp-encap profile NCP commit

Step-by-step Procedure

1) Define tunnel interface and policies

set security policies default-policy permit-all set interfaces st0 unit 0 family inet address 172.16.10.200/24 set security zones security-zone internet interfaces st0.0 host-inbound-traffic system-services all set security zones security-zone internet interfaces st0.0 host-inbound-traffic protocols all

2) Create IKE proposals (policies)

set security ike proposal IKE_PROP authentication-method pre-shared-keys set security ike proposal IKE_PROP dh-group group19 set security ike proposal IKE_PROP authentication-algorithm sha-256 set security ike proposal IKE_PROP encryption-algorithm aes-256-cbc set security ike proposal IKE_PROP lifetime-seconds 10000



NCP Remote Access VPN Client for Juniper SRX

set security ike policy IKE_POL mode aggressive set security ike policy IKE_POL proposals IKE_PROP set security ike policy IKE_POL pre-shared-key ascii-text "12345678"

3) Create IKE gateway

set security ike gateway RAVPN_GW ike-policy IKE_POL set security ike gateway RAVPN_GW dynamic hostname ncp.juniper.net set security ike gateway RAVPN_GW dynamic connections-limit 100 set security ike gateway RAVPN_GW dynamic ike-user-type shared-ike-id set security ike gateway RAVPN_GW dynamic user-at-hostname test@ncp.juniper.net set security ike gateway RAVPN_GW external-interface ge-0/0/0 set security ike gateway RAVPN_GW aaa access-profile radius set security ike gateway RAVPN_GW version v1-only

4) Create IPsec proposals (policies)

set security ipsec proposal IPSEC_PROP protocol esp set security ipsec proposal IPSEC_PROP encryption-algorithm aes-256-gcm set security ipsec proposal IPSEC_PROP lifetime-seconds 3600 set security ipsec policy IPSEC_POL perfect-forward-secrecy keys group19 set security ipsec policy IPSEC_POL proposals IPSEC_PROP

5) Define VPN interface and routing information

set security ipsec vpn RAVPN_VPN bind-interface st0.0 set security ipsec vpn RAVPN_VPN ike gateway RAVPN_GW set security ipsec vpn RAVPN_VPN ike ipsec-policy IPSEC_POL set security ipsec vpn RAVPN_VPN traffic-selector TS1 local-ip 0.0.0.0/0 set security ipsec vpn RAVPN_VPN traffic-selector TS1 remote-ip 0.0.0.0/0

6) Create access profile for RADIUS server

set access profile radius authentication-order radius set access profile radius radius-server 10.20.46.234 port 1812 set access profile radius address-assignment pool NCP_POOL set access profile radius radius-server 10.20.46.234 secret "12345678"



NCP Remote Access VPN Client for Juniper SRX

7) Create IP address pool for Remote Access Users

set access address-assignment pool NCP_POOL family inet network 172.16.10.0/24 set access address-assignment pool NCP_POOL family inet xauth-attributes primary-dns 172.16.10.10/32 set access address-assignment pool NCP_POOL family inet xauth-attributes primary-wins 172.16.10.20/32

8) Enable NCP Path Finder Technology (TCP encapsulation)

set security ike gateway RAVPN_GW tcp-encap-profile NCP set security tcp-encap profile NCP

8) Commit changes

commit



NCP Remote Access VPN Client for Juniper SRX

Configure NCP Exclusive Remote Access Client for Windows

Create new Connection Profile (Configuration – Profiles)

Profiles			_	- 🗆	×
Show all profiles			~	<u>G</u> roup	
Profile Name 🔺	`	Communication Mediu	m Autom. M	Default	
<u>A</u> dd	<u>E</u> dit	Co <u>p</u> y <u>D</u> el	ete		
		<u>H</u> elp	<u>O</u> K	<u>C</u> anc	el

Click on "Add" to create a new Connection Profile



New Profile Wizard		×
Basic Settings Define the Connection Type		NCP
Link to Corporate Network Usin Create a link to the corporate r by IPsec.	n g IP<u>s</u>ec network over a virtual privat	e network (VPN) secured



New Profile Wizard			×
Profile Name Enter the name of the profile			NCP
The connection may be given a descrip field.	tive name; enter a nar	ne in the followi	ng
Profile name:			
SRX IKEV1 AGGRESSIVE PSK			
	< <u>B</u> ack	<u>N</u> ext >	Cancel



lew Profile Wizard		2
Communication Medium Select the Media Type		NCP
Determine how the connec internet should be used via the appropriate modem.	tion to the corporate network modem, set the connection ty	should be established. If the pe to "modem" and then select
Communication <u>M</u> edium:	LAN (over IP)	~

NCP Remote Access VPN Client for Juniper SRX



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NCP Remote Access VPN Client for Juniper SRX



New Pro	file Wizard	\times
Certif Shoul	icate Usage Id a certificate be used for authentication?	
For st the VI Secur config	trong authentication a certificate can be used. This certificate will be checked by PN gateway at beginning of the connection. The Client Monitor's menu item Configuration: Certificates allows for the guration of which certificate the client is going to use.	
	No Certificate for Authentication Certificate for Authentication	
Ĩ	C <u>e</u> rtificate Configuration	
	Standard certificate configuration	
	< <u>B</u> ack <u>N</u> ext <u>C</u> ano	el



New Profile Wizard	×
Connection Information for VPN Gatewa Account Information for the VPN Connec	tion.
Enter user ID and password for the VPN or you will be prompted for the password b	connection. If "save password" is not selected before every connection.
VPN <u>U</u> ser ID	
user2	
VPN <u>P</u> assword	VPN Password (confir <u>m</u>)
•••••	••••••
Save VPN Password	
	< <u>B</u> ack <u>N</u> ext <u>C</u> ancel



New Profile Wizard			×
Connection Information for VPN Gates IKE ID Type and ID	Nay		NCP
Enter the appropriate value for the IKE	ID according to the s	elected ID type.	
IKE ID <u>T</u> ype:			
U-FQDN (Fully Qualified Username)			\sim
IKE ID:			
test@ncp.juniper.net			



NCP Remote Access VPN Client for Juniper SRX

Edit the Profile

VPN Profiles		_		×
Available Profiles				
Group:				
Show all profiles		~	<u>G</u> roup	
Profile Name 🔺	Communication Medium	efault		
SRX IKEv1 AGGRESSIVE PSK	LAN			
<u>A</u> dd <u>E</u> dit	Copy <u>D</u> elete			
			_	
	<u>H</u> elp	<u>O</u> K	<u>C</u> ance	1



NCP Remote Access VPN Client for Juniper SRX

Change the protocol and enter the pre-shared key

Profile Settings SRX IKEv	1 AGGRESSI	VE PSK				_		×			
Standard Configuration IPsec	General	E	xtended	Configuration							
VPN Bypass Connection	<u>I</u>	Profile <u>N</u> ame: SRX IKEv1 AGGRESSIVE PS Default Profile after <u>S</u> y:	K stem Rebo	ot							
	🖃 Internet	Connection									
	×.	Communication M <u>e</u> dium: LAN (over IP)						~			
	UVPN Cor	nnection									
		Tunnel Endpoint:	10.20.44.	200							
		Protocol:	Aggressi	ve Mode (IKEv1)				~			
		Authentication:	XAUTH					~			
		User Name:	user2								
		Password:	•••••	•							
		Ce <u>r</u> tificate configuration:	none								
		Preshared Key:	•••••	••							
		VPN Path <u>F</u> inder									
							Standar	d			
				<u>H</u> elp	<u>о</u> к		<u>C</u> an	cel			

NCP Remote Access VPN Client for Juniper SRX

SECURE COMMUNICATIONS

Establish the VPN connection







SECURE COMMUNICATIONS

NCP Remote Access VPN Client for Juniper SRX

Configure NCP Exclusive Remote Access Client for macOS

Create new Connection Profile (NCP Exclusive Remote Access Client – Profiles...)

About NCP Exclusive Re	mote Access Client			
Preferences	Ж,			
Profiles	ЖР			
Start Software Update o	ver LAN XU	CP Exclusive R	emote Acce	ess Client
Services	•	sfile:		SEM
Hide NCP Exclusive Rem Hide Others Show All	note Access Client 第H て第H			enabled
Show VPN client monito Quit NCP Exclusive Rem	r in menu bar ote Access Client 業Q			
	Data (Tx) in By	yte: 0	Time online:	00:00:00
	Data (Rx) in B	yte: 0	Timeout (sec):	0
A CAL	Speed (KByte/	/s): 0,000	Encryption:	
	Contraction (Section 1976)	6 6	0.0	



NCP Remote Access VPN Client for Juniper SRX

Profile
Group:
Show all profiles Group
Profile Name
+ - Copy Edit
? Cancel OK

Click on "+" to create a new Connection Profile



NCP Remote Access VPN Client for Juniper SRX

000	Profile	_
Group: Show a	Profile Name Enter the name of the profile	p
Profile N	Create a link to the corporate network over a virtual private network (VPN) secured by IPsec. The connection may be given a descriptive name; enter a name in the following field. Profile name: SRX IKEv1 AGGRESSIVE PSK	
+ - ?	< Back Next > Cancel	ж



NCP Remote Access VPN Client for Juniper SRX

	Profile	
Group: Show a	VPN Gateway Parameters To which VPN server should the connection be established?	р
Profile N	Enter the DNS name (e.g. vpnserver.domain.com) or the official IP address (e.g. 212.10.17.29) of the VPN gateway you want to connect to.	
	Gateway / Tunnel Endpoint	
	10.20.44.200	
• •		
?		ЭК
	< Back Next > Cancel	-



NCP Remote Access VPN Client for Juniper SRX

000	Profile	_
Group: Show a	Certificate Usage Should a certificate be used for authentication?	p
Profile N	For strong authentication a certificate can be used. This certificate will be checked by the VPN gateway at beginning of the connection. Secure Client Monitor's menu item Configuration: Certificates allows for the configuration of which certificate the client is going to use. No Certificate for Authentication Certificate for Authentication Certificate Configuration Standard certificate configuration	
* -	< Back Next > Cancel	ж



NCP Remote Access VPN Client for Juniper SRX

	Profile	
Group: Show a	Connection Information for VPN Gateway Account Information for the VPN Connection.	p
Profile N	Enter user ID for the VPN connection.	
	If certificates are used, the user ID can be extracted from the certificate.	
	VPN User ID user2	
	VPN Password (confirm)	
	Save VPN Password	
+ - ?		ж
		F.a
	< Back Next > Cancel	



000	Profile	_
Group: Show a	IKE ID Type and ID Connection Information for VPN Gateway	p
Profile N	Enter the appropriate value for the IKE ID according to the selected ID type.	П
	IKE ID Type: U-FQDN (Fully Qualified Username) IKE ID: test@ncp.juniper.net	U
+ -		Ж
	< Back Finish Cancel	

SECURE COMMUNICATIONS

NCP Remote Access VPN Client for Juniper SRX

Edit the Profile

	Profile		
Group:			
Show all profiles			Group
Profile Name			
SRX IKEv1 AGGRESSIVE PSK			
+ - Copy Edit			
?		Cancel	ОК

NCP Remote Access VPN Client for Juniper SRX



Change the protocol and enter the pre-shared key

Basic Settings	Ī	Profile		
 Line Management Security IKE Advanced VPN Tunneling IPsec Advanced IPsec Options Split Tunneling DNS / Management 	*	Exchange Mode: Extended Authentication Authentication: User Name: Password: VPN Tunnel Authentication from configuration entries Certificate configuration:	aggressive mode n (XAUTH) EAP user2 ••••••• n Data above none	
	?	•••••	Cancel	ОК

NCP Remote Access VPN Client for Juniper SRX



Establish the VPN connection

SRX IKEV1 AGGRESS	IVE PSK	2	SEM enable
Data (Tx) in Byte:	0	Time online:	00:00:00
Data (Rx) in Byte:	0	Timeout (sec):	0
Speed (KByte/s):	0,000	Encryption:	
	Se Str	20	



RX IKEV1 AGGRESS	IVE PSK	<u> </u>	enable
	2		
Data (Tx) in Byte:	o	Time online:	80:00:00
Data (Rx) in Byte:	0	Timeout (sec):	0
Speed (KByte/s):	0,000	Encryption:	
	111 A	90	

NCP Remote Access VPN Client for Juniper SRX



Configure NCP Exclusive Remote Access Client for Android

Create new Connection Profile (Menue – Configure – Profile configuration – Add Profile)



NCP Remote Access VPN Client for Juniper SRX





NCP Remote Access VPN Client for Juniper SRX





NCP Remote Access VPN Client for Juniper SRX







🖬 💵 🎽 👔 2:19 PM
NCP Exclusive Remote Access
Basic Settings
Profile Name New Profile 1
VPN Tunneling
Gateway (Tunnel Endpoint)
Extended Authentication (XAUTH)
Security
Certificate <none></none>
Pre-shared Key / GroupPwd
IKE ID / Group ID Type

NCP Remote Access VPN Client for Juniper SRX



Enter name for connection profile



NCP Remote Access VPN Client for Juniper SRX



Enter name or IP address of Juniper SRX



NCP Remote Access VPN Client for Juniper SRX



Enable Extended Authenctication (XAUTH) and enter username and password

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NCP Exclusive Remote Acce	ss :
Profile Name SRX IKEv1 AGGRESSIVE	
VPN Tunneling	
Gateway (Tunnel Endpoint) 10.20.44.200	
Extended Authentication (XAU	ТН) 🔽
VPN ID Source user defined	
VPN User ID	
VPN Password	
Security	
Certificate	

NCP Remote Access VPN Client for Juniper SRX



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NCP Exclusive Ren	note Access
Profile Name	
VPN User ID	
user2	
G	
10	CANCEL OK
Extended Authentica	llion (XAUTH)
VPN ID Source	
12345	67890
q w e r t	y u i o p
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	b n m
Sym 🧳 , Eng	glish(US)

NCP Remote Access VPN Client for Juniper SRX



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NCP Exclusive Rem	ote Access
Profile Name	
SP IZE A CORECTIVE	
VPN Password	
••••••	
10	CANCEL OK
Extended Authentica	tion (XAUTH) 🛛 🔽
VPN ID Source	
12345	6 7 8 9 0
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a s d f g	h [®] j [*] k [°] l [°]
	b n m
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NCP Remote Access VPN Client for Juniper SRX



Enter the pre-shared key



NCP Remote Access VPN Client for Juniper SRX



Enter IKE-ID



NCP Remote Access VPN Client for Juniper SRX



Choose the Exchange mode (Aggressive Mode (IKEv1))



NCP Remote Access VPN Client for Juniper SRX



Save the profile by clicking on "Save" or the back button on the device



The configuration can also be imported via the app

Configuration Guide NCP Remote Access VPN Client for Juniper SRX



Copy the configuration ncpphone.cfg or ncpphone.cnf into the folder Device storage/NCP/Import

Open the menu and choose "Import/Export"



NCP Remote Access VPN Client for Juniper SRX



Enable ncpphone.cfg and press the back/return button on your device



The configuration will be imported

NCP Remote Access VPN Client for Juniper SRX



Click on the slide button to establish a connection





NCP Remote Access VPN Client for Juniper SRX

If the establish the connection the first time, Android will ask you to allow the VPN client to establish a connection. Click on "OK"



NCP Remote Access VPN Client for Juniper SRX

SECURE COMMUNICATIONS

VPN connection is established





NCP Remote Access VPN Client for Juniper SRX

Configure NCP Exclusive Remote Access Client for iOS

The configuration of the iOS client is done on the NCP Secure Enterprise Management Server. After you create a configuration on the NCP Secure Enterprise Management Server, you are able to export the configuration file ncpphone.ncpconfigsem. The file ending needs to be .ncpconfigsem

There are 2 ways to import the profile **1)** Import by sending it over email or downloading it from a webserver
This sample will show the import if the file is sent via email

Send the .ncpconfigsem file via email to your iOS device

Open the email with the attachment

NCP Remote Access VPN Client for Juniper SRX



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Your Today	VPN co / at 10:0	onfig 4 AM	
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Click on the .ncpconfigsem file and choose "Copy to NCP Client"

NCP Remote Access VPN Client for Juniper SRX



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Mail	Add to Notes	Copy to NCP Client	More
ľ		•••	
Сору	Save to Files	s More	
	Ca	ncel	

NCP Remote Access VPN Client for Juniper SRX



Click "Import" to start the import process



NCP Remote Access VPN Client for Juniper SRX



Allow to add a new VPN configuration by clicking on "Allow"



NCP Remote Access VPN Client for Juniper SRX



Enter you iPhone/iPad passcode to import the configuration



NCP Remote Access VPN Client for Juniper SRX



The import of the configuration was successful

Settings 🗢	10:05 AM	* 🗾 🖌 4
NCP Exclus	ive Remote Ac	cess Client
NC		
Connect		\bigcirc
Profile		IKEv1 >
Status	\checkmark	nnected
	Import finished	
Configuratio	on Update	
Home	Diagnostics	1 Info



NCP Remote Access VPN Client for Juniper SRX

2) Import over iTunes

Connect the iOS devise with your computer

Open iTunes on your computer

Click on the device button

Go to File Sharing and click on NCP Client

↔ ► ►	-0	É	E Q- Search - X
File Edit View Controls Account Help		Julian's iPhone	
Julian's iPhone 1608 100% + Settings Summary Music Movies TV Shows Photos Info Ref File Sharing On My Device Music Movies TV Shows Books Audiobooks Tones	File Sharing The apps listed below can the Apps NCP Client	ansfer documents between your iPhone and this NCP Client Docum Inbox Inb	computer. ments zero KB Today 10:04 AM
		10.66 GB Free	Sync Done

Add the configuration via "Add File..." and click "Sync" to synchronize the information with the iOS device



NCP Remote Access VPN Client for Juniper SRX

~ • • •	Ś.		Q- Search X
File Edit View Controls Account Help			
< >	Julian's iPhone		
Julian's iPhone ▲ 16GB 100% ● + Settings 100% ● + Summary ♪ Music ● Movies ▼ TV Shows ● Photos ● Info ★ File Sharing ●	File Sharing The apps listed below can transfer documents be Apps NCP Client	etween your iPhone and this computer. NCP Client Documents Inbox user2.ncpconfigsem	zero KB Today 10:04 AM 4 KB Today 9:57 AM
On My Device			
J Music			
TV Shows			
Books			
Audiobooks			
∬ Tones			Add File Save to
	10.6	i6 GB Free	Sync Done

NCP Remote Access VPN Client for Juniper SRX



Open the App on the iOS device

No Service 🗢	10:24 AM	* 🗾 🖌
NCP Exclusi	ve Remote Aco	cess Client
NC7		
Connect		\bigcirc
Profile	1)	lo profiles)
Status	disco	nnected
Note: You have able to establis	to import a configu h a VPN connection	uration to be n.
Home	Diagnostics	(1) Info

NCP Remote Access VPN Client for Juniper SRX



Go to "Diagnostics" and "Configuration Import"

No Servi	ce 🗢 10:25 AM	*	• +		
	Diagnostics				
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	Connection		>		
	Certificates		>		
	Network		>		
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DEBU	DEBUGGING				
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	Export Diagnostics Info		>		
MANA	MANAGEMENT				
	Configuration Import		>		
Но	me Diagnostics	(1) Info			

NCP Remote Access VPN Client for Juniper SRX



Click on the .ncpconfigsem file to start the import process

No Service 🗢	10:25 AM	* 🗾 🖌
<b>〈</b> Diagnostics	Import	
PLEASE CHOOSE	THE PROFILE	E TO IMPORT
user2.ncpconf	igsem	
	() •	
1 Home	Diagnostics	Info

NCP Remote Access VPN Client for Juniper SRX



Click on "Import"

No	Service 奈	10:25 AM	:	*
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Ρ	LEASE CHOOSE	THE PROFI	LE TO IMPOF	RT
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NCP Remote Access VPN Client for Juniper SRX



Click "Allow" to add another VPN configuration



NCP Remote Access VPN Client for Juniper SRX



Enter your iPhone/iPad passcode to import the configuration



NCP Remote Access VPN Client for Juniper SRX



The import of the configuration was successful

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	Diagnostics				
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MANA	GEMENT				
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NCP Remote Access VPN Client for Juniper SRX



Click the slide button to establish the VPN connection

🔇 Settings 🗢	10:25 AM	* 🗾 +
NCP Exclusion	ive Remote Ac	cess Client
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Connect		\bigcirc
Profile		IKEv1 >
Status	disco	nnected
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NCP Remote Access VPN Client for Juniper SRX



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