Connexion VPN - PC vers routeur Netgear SRX5308 + Netgear VPN Client Lite 5

Présentation et configuration

NOLMË INFORMATIQUE

23 janvier 2014 Créé par : Support technique Nolmë Informatique Version : 1.5 3

AVERTISSEMENT

Les experiences, tests et configurations presentees dans ce document sont proposes a titre informatif et educatif afin d'expliquer simplement certains concepts de base. Toute utilisation en dehors de ce cadre est de la responsabilite du ou des personnes realisant ces tests.

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I. Introduction

A. Présentation

Les membres de la société Nolmë Informatique sont professionnels qui, au travers de leur expérience personnelle ou professionnelle, partagent leurs connaissances au sein de la communauté.

Le matériel réseau se diversifie de plus en plus avec des fonctions de plus en plus complexes. Entre les versions anglaises et les nouvelles fonctionnalités, il devient parfois difficile de s'y retrouver.

Au travers ce document, vous apprendrez à configurer des produits réseaux précis afin de pouvoir être capable de reproduire et créer vos propres configurations de manière efficace et sécurisée. Vous comprendrez aussi certains aspects et contraintes souvent liés à la technologie.

Ce document n'est pas figé, au travers de vos commentaires et remarques il évoluera avec le temps afin de le rendre encore plus complet.

En espérant qu'il répondre à vos besoins et interrogations sur le sujet.

Bonne configuration,

L'équipe Nolmë Informatique.

B. Contexte

Le but de ce tutoriel est de vous présenter la configuration du client VPN Netgear vers un routeur VPN Netgear afin de créer une connexion sécurisée au travers d'Internet.

Cela permet de travailler à distance (nommé SITE DISTANT) en ayant accès aux fichiers de l'entreprise (nommé SIEGE).

C. Prérequis

Afin d'assimiler la majeure partie de ce document, certains prérequis peuvent être nécessaires. Si le glossaire en fin de document ne répondait pas à vos interrogations, nous vous conseillons de vous documenter sur les sujets en question avant de poursuivre la lecture.

Parmi les prérequis technique :

- Connaissance des réseaux IP
- Principe de fonctionnement basique d'un VPN

Pour pouvoir tester ce tutorial, l'ordinateur de configuration DOIT SE TROUVER sur le SITE DISTANT.

Vous devez aussi avoir un accès à l'interface du routeur Netgear SRX5308 du SIEGE. Pour cela, il faut préalablement activer l'option 'Allow Secure HTTP Management' sous l'interface Administration -> Remote Management.

De plus, sous le menu Users -> Users -> admin -> Policies, il faut vérifier que la case 'Deny Login from WAN Interface'est décochée.

Pour ce tutorial, nous supposons que le SITE DISTANT et le SIEGE sont déjà raccordés à Internet.

Le SIEGE doit **OBLIGATOIREMENT** disposer d'une adresse IP publique ou d'un nom DNS (type DynDNS [Site]).

L'ordinateur portable est connecté à l'interface d'administration du routeur Netgear SRX5308 du SIEGE au travers du routeur du SITE DISTANT.

Le routeur Netgear SRX5308 du SIEGE doit impérativement être raccordé à Internet via le port WAN1.

Note : Le client VPN Netgear est basé sur le logiciel TheGreenBow Client VPN IPSec. Le logiciel est disponible en évaluation si nécessaire (Prix indicatif 45-60 € TTC). [Site de l'éditeur].

Merci à Julien Ratinaud du support Netgear qui a contribué à la réalisation de la version 1.5.3.

II. Matériel utilisé

A. Matériels et logiciels utilisés

Les matériels et logiciels utilisés pour cette présentation sont :

- Routeur Netgear SRX5308 firmware 4.3.0-19. [Téléchargement du firmware]
- Logiciel Netgear VPN Lite Software Version version 5.50.007. [Téléchargement].

Pour le serveur RADIUS, nous utilisons un NAS Qnap TS-439U-RP – firmware 4.1.0 [Téléchargement du firmware].

Le(s) logiciel(s) complémentaire(s) sont :

- Navigateur Internet Mozilla Firefox 26.0 Fr. [Téléchargement]
- Navigateur Microsoft Internet Explorer 11 Fr. [<u>Téléchargement</u>]

Pour les tests et mesures les appareils et ordinateurs suivants ont été utilisés :

- Ordinateur portable Asus N550JV sous Microsoft Windows 8.1 x64 Pro Fr. [Descriptif]

Le raccordement à Internet est effectué via :

- Siège de l'entreprise : ADSL Orange 4 Mbps
- Site distant : ADSL Orange 8 Mbps

B. Présentation de l'architecture

L'architecture que nous utilisons pour ce document est la suivante :



III. Configuration du routeur Netgear SRX5308

A. Génération d'une clé de cryptage

Nous allons générer une clé de cryptage pour plus tard. Plusieurs sites Internet permettent de générer des clés pseudoaléatoires. Dans le cas présent, nous avons utilisé le site <u>www.strongpasswordgenerator.com</u> pour générer notre clé : K3B50YhI3787J1C qui doit comprendre entre 8 et 49 caractères.

+ ttp://strongpasswordgenerator.com/	ター 🖒 📓 Strong Password Generator
Strong Password Genera	tor
Strong Password Generator	
Password length: 15 \checkmark Punctuation (!, ", £, \$, %, and so on) Generate strong password	SERVICES D'INFOGÉRANCE D'IMPRESSION Votre plateforme de productivité
Your new password: K3B50YhI3787J1C Remember your new password as:	Informations complémentaires
KILO 3 BRAVO 5 0 YANKEE hotel INDIA 3 7 8 7 JULIET 1 CHARLIE	LEXMARK

B. Connexion à l'interface du routeur sur le SIEGE

Nous pouvons maintenant nous connecter à l'interface d'administration du routeur du siège.

	P ▼ S Erreur de certificat O @ NETGEAR ProSafe™ - NETG ×
NETGEAR* PROSAFE	NETGEAR ProSafe™ Gigabit Quad WAN SSL VPN Firewall SRX5308
Login	INETGEAR Configuration Manager Login Help
	Username: admin Password / Passcode: •••••••••• Domain: geardomain
	Login Reset 2013 © Copyright NETGEAR®

C. Création de la connexion VPN

Naviguez sur l'interface en suivant le schéma suivant.

NETGEAR"	NR ProSafe™ Gigabit Quad WAN SSL VPN Firewall SRX5308
Network Configuration Security VPN Users Admini	stration Monitoring Web Support Logout
: IPSec VPN : SSL VPN :: PPTP Server :: L2TP Serv	er :: Certificates :: Connection Status ::
IKE Policies VPN Policies VPN Wizard Mode Config RADIUS Client	OPN Wizard default values ⊙IPv4 ○IPv6
# About VPN Wizard	Энер
The Wizard sets most parameters to defaults as proposed by the VPN Consortium (<u>VPN</u> creating the policies through the VPN Wizard, you can always update the parameters the This VPN tunnel will connect to to Gatew	 2), and assumes a pre-shared key, which greatly simplifies setup. After ough the <u>Policies</u> menu. he following peers: ay lient 1
# Connection Name and Remote IP Type	(2) нер
What is the new Connection Name?	2
What is the pre-shared key? K3B5	OYhI3787J1C [Key Length 8 - 49 Char] 3
This VPN tunnel will use following local WAN Interface: WAN1	✓ 4
Enable RollOver?	V
# End Doint Information	() Hein
what is the Remote Identifier Information? Iremo	e.com 5
What is the Local Identifier Information?	som
# Secure Connection Remote Accessibility	Help
What is the remote LAN IP Address?	
What is the remote LAN Subnet Mask?	
6 Apply	Reset

- 1°) Nous spécifions ici qu'il s'agit d'un accès type Ordinateur à Routeur.
- $2^{\circ})$ Le nom de la connexion est arbitraire, nous avons choisi TEST.
- 3°) Nous saisissons la clé de cryptage saisie au III.A
- 4°) Nous spécifions le port WAN sur lequel créer la connexion tel qu'indiqué dans le I.C
- 5°) Nous laissons les champs tel qu'ils sont proposés.
- 6°) Nous pouvons appliquer les changements.

D. Vérifications

L'algorithme de cryptage utilisé automatiquement est 3DES [Wiki].

L'algorithme d'authentification utilisé automatiquement est SHA-1 [Wiki].

En naviguant comme indiqué ci-dessous, vous devez donc avoir le résultat suivant :

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	Netwo	rk Configuration	Security VI	Vsers Administration	Monitoring	Web Suppo	ort Logout		
C. Delisia	MDN Delicies	: IPSec VPN :	SSL VPN PPT	P Server :: L2TP Server :: Certifi	icates Conn	ection Status			IDv4
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List of 1	KE Policies								? He
	Name	Mode	Local ID	Remote ID	Encr	Auth	DH		Actio
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	TROSA			NETGEAR ProSa	ife™ Gigabit	Quad WA	N SSL VPN Fit	ewall S	SRX53
	Netwo	rk Configuration	Security VF	PN Users Administration 	Monitoring	Web Suppo	rt Logout		
C Dolicia	VDN Delicies	: IPSec VPN :	SSL VPN :: PPTI	P Server :: L2TP Server :: Certifi	icates :: Conn	ection Status			
E Policie	S VPN Policies	VPN WIZARO MO	de Config KAL	JIUS Client				•	
List of \	/PN Policies								🥐 Не
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•	TEST*	Auto Policy	172.	20.0.0 / 255.255.0.0		Any	SHA-1	3DES	🧭 Edit
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		S							

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IV. Installation du logiciel

L'installation ne pose pas de problème particulier. Vous devez être en possession d'une clé de licence si vous voulez utiliser le logiciel au-delà de la période d'évaluation de 30 jours.

L'UAC de Windows va vous demander confirmation pour l'installation du driver.

	Installer Language	
N,	Please select the language of the installer:	
	French V OK Cancel	
R	Installation de NETGEAR VPN Client Lite 🛛 🗖 💌	
	Bienvenue dans le programme d'installation de NETGEAR VPN Client Lite 5.50.007 Vous êtes sur le point d'installer NETGEAR VPN Client Lite sur votre ordinateur.	
	Suivant > Annuler	

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ence utilisateur			0	
euillez examiner les termes de la licence ETGEAR VPN Client Lite.	avant d'installer			
			-	
ppuyez sur Page Suivante pour lire le re	ste <mark>de la l</mark> icence utilis	ateur.		
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vous acceptez les conditions de la licen ous devez accepter la licence utilisateur	ce utilisateur, diquez afin d'installer NETGE	sur J'accepte po AR VPN Client Lit	ur continuer. .e.	
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	< Précédent	J'accepte	Annuler	
Installation de N	ETGEAR VPN Cl	ent Lite	×	
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Choisissez le c	lossier du menu Démarrer d	ans lequel vous voulez	z placer les raco	ourcis du	
programme. V	ous pouvez également entre	er un nouveau nom po	our créer un nou	iveau dossier.	
NETGEAR					
Accessibility				Â	
Accessories	e Tools				
Advanced Mo ASUS	nitoring Agent				
ASUS VIDEO N ASUSDVD	lagic				
Canon P-215	vices				
Ne pas cré	er de raccourcis			Ŧ	
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Fin de l'installation de NETGEAR VPN Client Lite
IETGEAR VPN Client Lite a été installé sur votre ordinateur.
Cliquez sur Fermer pour quitter le programme d'installation.
< Précédent Fermer Annuler

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V. Configuration de la connexion VPN

A. Ouverture du panneau de configuration

Une fois l'application NETGEAR VPN Client Lite lancée, faites un clic droit sur l'icône dans la barre système et sélectionnez le 'Panneau de Configuration'.

		Console					
	r	Panneau des Connexions					
Ľ	L	Panneau de Configuration	5 — –		_	-+	- 100 %
L		Quitter] 🕨	ΪÛ	all -	*	18:42

B. Configuration de la Phase 1

Faites un clic droit sur 'Configuration VPN' puis 'Nouvelle Phase 1'.

	Netgear ProS	afe VP	N Client Lite — 🗖 🗙
Configuration	Outils ?		
NETGE	AR OSAFE		NETGERS PROSAFE VPM Client Life
		В	uilt for Business
Sauver	Appliquer Configuration	on VP	'N
	Conformation MDM		1
Para	Export		
	Sauver Ct	trl+S	
	Assistant de Configuration		h VPN Conf 3.00
	Reset	Del	dification : 01-09-2014
	N. I. Di . 1		
	Nouvelle Phase I Cti	N1+11	1
		1	
VPN pret			

N	Netgear ProSafe VPN Client Lite — 🗖 💌
Configuration Qutils ?	
NETGEAR.	
	Built for Business
Sauver Appliquer	Gateway : Authentification
Configuration VPN Paramètres généraux Gateway	Authentification Avancé Certificat Adresses
	Interface Automatique V 1 Adresse routeur distant 2
	Authentification
	Confirmer 3
	◯ Certificat
	IKE
	Chiffrement 3DES V
	Authentification SHA-1 🗸
	Groupe de dé DH2 (1024) 🗸
VPN prêt	

1°) Sélectionnez l'interface 'Automatique' si vous ne voulez pas être tributaire d'une connexion spécifique comme la prise Ethernet ou Wireless.

2°) Indiquez l'adresse IP publique ou le nom DNS du SIEGE.

3°) Saisissez la clé de cryptage saisie au III.A

4°) Pour la phase 1 (IKE), nous vérifions que nous avons bien les mêmes paramètres de sécurité que ceux spécifiés sur le routeur Netgear SRX5308 au III.D.

N	Netgear ProSafe VPN Client Lite 🛛 🗕 🗖 🗙
<u>Configuration</u> <u>Outils</u> ?	
NETGEAR PROSAFE	NETGEAR PROSAFE VPN Client Lite
	Built for Business
Sauver Appliquer	Gateway : Authentification
Configuration VPN	Authentification Avancé Certificat
Gateway	Fonctions avancées
	Mode Config Redund.GW
	Aggressive Mode 1 NAT-T Automatique V
	X-Auth
	X-Auth Popup Login
	Mot de passe
	Local et Remote ID
	Type d'ID : Valeur de l'ID :
	Local ID DNS v remote.com 2
	Remote ID DNS V local.com
VPN prêt	

1°) Il faut cocher cette case.

2°) Nous remplissons avec les noms spécifiés au point n°5 de la section III.C. **ATTENTION, les noms sont** inversés ici entre Local et Remote.

C. Configuration de la Phase 2

Pour créer la phase 2, il faut faire un clic droit sur l'élément 'Gateway' crée précédemment et sélectionner 'Nouvelle Phase 2' dans le menu contextuel qui s'ouvre pour enfin sélectionner l'élément 'Tunnel'.

		Netgear Pr	oSafe VPN (Client Lite		- U ^
onfiguration	<u>O</u> utils <u>?</u>					
NETGE	AR'					
			Bui	It for Busine	55	
Sauver	Appliquer	Gateway :	Authentif	ication		
Configurati	on VPN	Authentification	Avancé Cer	rtificat		
		Fonctione	avancées –			
	Export		Config	Redund.	GW	
	Renommer	F2	sive Mode	NA	T-T Automatique	
-	Supprimer	Del	Sive Hode	100	Automatique	·
	Nouvelle Phase	2 Ctrl+N	<u> </u>			
		X-Au	ith Popup	Lo	ogin	
				Mot de pa	sse	
		Local et	Remote ID —			
			Type d'ID :	١	/aleur de l'ID :	
		Local ID	DNS	~	remote.com	
		Remote ID	DNS	~	local.com	
-						
VPN prêt						
	Nolmë Informatiq	ue – Lieudit Mo	rellière 61.36	50 St Jouin	de-Blavou - FRANCF	

N	Netgear ProSafe VPN Client Lite 🛛 🗕 🗖 🗙
<u>Configuration</u> <u>O</u> utils <u>?</u>	
	Built for Business
Sauver Appliquer	Tunnel: IPSec
Configuration VPN Paramètres généraux	IPSec Avancé
Gateway	Adresses
I O Tunnel	Adresse du Client VPN 172 . 18 . 0 . 1 1
	Type d'adresse Adresse réseau 🗸
	Adresse réseau distant 172 . 20 . 0 . 1 2
	Masque réseau 255 . 255 . 0 . 0
	ESP
	Chiffrement 3DES 🗸
	Authentification SHA-1 V 3
	Mode Tunnel 🗸
	PFS
	✓ PFS Groupe DH2 (1024) ✓ 4
VPN prêt	

1°) On définit ici l'adresse IP qui sera utilisée par l'ordinateur connecté en VPN. Il est impossible de choisir une adresse IP qui soit incluse dans la plage IP du SIEGE et déconseillé dans la plage du SITE DISTANT.

2°) On utilise les paramètres IP du SIEGE. On retrouve ces paramètres au III.D dans la 2^{ème} copie d'écran.

3°) Nous vérifions que nous avons bien les mêmes paramètres de sécurité que ceux spécifiés au III.D

Outile 2
Outris 1
AR'
OSAFEI
Appliquer
Abbildaci
ion VPN
res dénéraux
es generaux
Y

Il ne reste plus qu'à sauvegarder la configuration réalisée comme indiqué dans la copie d'écran précédente.

D. Etablissement de la connexion et vérifications

Pour établir la connexion il suffit de faire un clic droit sur l'icône Netgear dans la barre système et cliquer sur l'élément 'Ouvrir le tunnel 'Gateway-Tunnel'' du menu contextuel.



Lorsque la connexion est créée, l'icône devient verte.



Afin de vérifier que nous avons bien accès aux ressources de l'entreprise, nous ouvrons une invite en ligne de commande (Raccourci clavier : Touche Windows + R, saisir CMD puis ENTREE).

Le routeur du SIEGE ayant l'adresse IP 172.20.0.1, nous utilisons la commande PING.

```
64.
                           C:\WINDOWS\system32\cmd.exe
Microsoft Windows [version 6.3.9600]
(c) 2013 Microsoft Corporation. Tous droits réservés.
C:\Users\Supporttechnique>ping 172.20.0.1
Envoi d'une requête 'Ping' 172.20.0.1 avec 32 octets de données :
Réponse de 172.20.0.1 : octets=32 temps=60 ms TTL=64
Réponse de 172.20.0.1 : octets=32 temps=63 ms TTL=64
Réponse de 172.20.0.1 : octets=32 temps=63 ms TTL=64
Réponse de 172.20.0.1 : octets=32 temps=62 ms TTL=64
Statistiques Ping pour 172.20.0.1:
    Paquets : envoyés = 4, reçus = 4, perdus = 0 (perte 0%),
Durée approximative des boucles en millisecondes :
    Minimum = 60ms, Maximum = 63ms, Moyenne = 62ms
C:\Users\Supporttechnique>
```

La commande indique bien que les 4 paquets ont bien été reçus et qu'aucune perte n'a été détectée.

Pour stopper la connexion VPN, il suffit de faire un clic droit sur l'icône Netgear (Verte donc) et sélectionner 'Fermer le tunel 'Gateway-tunnel'' comme ceci :



E. Informations complémentaires

Certains noms ont été choisis pour cette démonstration et peuvent se révéler inadéquat dans un contexte de production.

Autant que possible, donnez des noms explicites à vos connexions surtout si vous devez en avoir plusieurs sur un même ordinateur.

Nolmë Informatique - Lieudit Morellière 61360 St Jouin-de-Blavou - FRANCE

Connexion VPN - PC vers routeur Netgear SRX5308 + Netgear VPN Client Lite 5 | 23/01/2014

VI. Pour aller plus loin

Cette section présente des fonctionnalités avancées.

A. Ajout de l'authentification par utilisateur

Afin de renforcer la sécurité en entreprise, il est possible d'ajouter une authentification supplémentaire avec le couple Login/Mot de passe. Le routeur Netgear SRX5308 nous offre entre autre 2 possibilités intéressantes. Soit nous pouvons créer une base d'utilisateurs locale soit utiliser un serveur RADIUS configuré sur un NAS par exemple.

1. Comptes d'utilisateurs sur le routeur

Nous allons créer un groupe d'utilisateur spécifique à l'entreprise que nous appellerons MonEntreprise.

	IGEAR ProSafe™ Gigabit Quad WAN SSL VPN Firewall SRX5308
Network Configuration Security VPN Users Ad	ministration Monitoring Web Support Logout
:: Users :: Groups	
Groups	● 1PV4 ● 1PV6
	() Halp
Name	Domain Action
geardomain *	geardomain 🥝 Edit
* Default Groups	
🧭 Select All 🛞 Delet	te 😣 Add
2013 © Convright	t NETGFAR®
NETGEAR PROSAFE	TGEAR ProSafe™ Gigabit Quad WAN SSL VPN Firewall SRX5308
Network Configuration Security VPN Users Ad	Iministration Monitoring Web Support Logout
:: Users :: Group:	s :: Domains ::
Add Group	●IPv4 ●IPv6
III Add Group	Help
Name:	MonEntreprise
Domain:	geardomain 🗸
Idle Timeout:	10 (Minutes)
Apply	Reset
2013 © Copyrigh	nt NETGEAR®

Ensuite, nous pouvons créer nos utilisateurs avec un mot de passe ('password' dans notre cas).

NETGEAR ProSafe™ Gigabit Quad WAN SSL VPN Firewall SRX5308

| Network Configuration | Security | VPN | Users | Administration | Monitoring | Web Support | Logout |

rs :: Groups :: Domains Users IPv4 IPv6 I List of Users Help Name Group Туре Authentication Domain Action Edit Policies admin ' geardomain Administrator geardomain Edit Policies guest geardomain Guest geardomain * Default Users 🥑 Select All 🛞 Delete Add... ۲ NETGEAR NETGEAR ProSafe™ Gigabit Quad WAN SSL VPN Firewall SRX5308 | Network Configuration | Security | VPN | Users | Administration | Monitoring | Web Support | Logout | Users :: Groups :: Domains Add Users IPv4 IPv6 Help User Name: Utilisateur1 1 User Type: IPSEC VPN User 🗸 2 Select Group: geardomain 🗸 •••• Password: Confirm Password: Idle Timeout: 5 (Minutes) 4 Apply Reset

1°) Le nom de l'utilisateur à utiliser pour l'authentification.

2°) Nous spécifions le type de l'utilisateur pour correspondre au VPN.

3°) Nous spécifions un mot de passe. En production, il est conseillé d'utiliser un mot de passe long et robuste.

Voici ce que nous obtenons :

<u> </u>			NETC	SEAR ProSafe™ Gigabit Quad WAN SSL V	/PN Firewall SRX5308		
Network Configuration Security VPN Users Administration Monitoring Web Support Logout							
	:: Users :: Groups :: Domains ::						
Use	ers				●IPv4 ●IPv6		
			Operation suc	ceeded			
## I	List of Users				Help		
	Name	Group	Туре	Authentication Domain	Action		
	admin *	geardomain	Administrator	geardomain	Edit ØPolicies		
	guest *	geardomain	Guest	geardomain	Edit Policies		
	Utilisateur1		IPSEC VPN User		🕖 Edit 🕖 Policies		
	Utilisateur2		IPSEC VPN User		Edit Policies		
* D6	efault Users						
			🥑 Select All 😣 Delete	🛞 Add			

Ensuite, il faut modifier les paramètres de connexion IKE. Il faut d'abord désactiver la Phase 2 (VPN Policies) avant de pouvoir modifier la Phase 1 (IKE Policies) comme ceci :

<u>n e</u>		R* =	NETGEAR Pro	Safe™ Gigabit Quad WAN SSL	VPN Fire	ewall S	RX5308
	Netwo	rk Configuration	Security VPN Users Administration	n Monitoring Web Support Lo	gout		
		:: IPSec VPN :: \$	SSL VPN :: PPTP Server :: L2TP Server :: Ce	rtificates :: Connection Status ::			
IKE Polici	es VPN Policies	VPN Wizard Mode	e Config RADIUS Client			۰I	Pv4 ○IPv6
≝ List of	VPN Policies						Help
1	Name	Туре	Local	Remote	Auth	Encr	Action
I •	TEST*	Auto Policy	172.20.0.1 / 255.255.0.0	Any	SHA-1	3DES	🧭 Edit
* Client Pol	icy		Disable Selected VPN Pro	file(s)			
		🥑 Select All	🔵 Enable 🚺 Disable 🛞	Delete 🛞 Add			
			2013 © Copyright NETGEAR®				

Nous obtenons la confirmation :

<u>n e</u> '	TGEA	₹ . ■.	NETGEAR Pro	oSafe™ Gigabit Quad WAN SSL	VPN Fire	ewall S	RX5308			
	Network Configuration Security VPN Users Administration Monitoring Web Support Logout									
		:: IPSec VPN ::	SSL VPN :: PPTP Server :: L2TP Server :: Ce	ertificates :: Connection Status ::						
IKE Policie	es VPN Policies	/PN Wizard Mod	le Config RADIUS Client			۰I	Pv4 OIPv6			
	IPsec VPN policy(s) disabled successfully									
I List of	VPN Policies		-	1	1 .		🥑 Help			
!	Name	Туре	Local	Remote	Auth	Encr	Action			
	TEST*	Auto Policy	172.20.0.1 / 255.255.0.0	Any	SHA-1	3DES	🧭 Edit			
* Client Pol	icy									
		🧭 Select All	Enable Disable 🛞	Delete 🕑 Add						
			2013 © Copyright NETGEAR®							

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0

Ensuite, nous pouvons éditer la Phase 1 : N E T G E A PROSAFE NETGEAR ProSafe™ Gigabit Quad WAN SSL VPN Firewall SRX5308 | Network Configuration | Security | VPN | Users | Administration | Monitoring | Web Support | Logout | ec VPN : SSL VPN :: PPTP Server :: L2TP Server :: Certificates :: Connection Status IP IKE Policies VPN Policies VPN Wizard Mode Config RADIUS Client ● IPv4 ○ IPv6 Help Mode Local ID Remote ID Auth DH Action Name Encr TEST * Aggressive local.com remote.com 3DES SHA-1 Group 2 (1024 bit) 🧭 Edit * Client Policy 🥑 🛛 Select All Delete Add.

En naviguant jusqu'en bas de la page, nous allons paramétrer l'authentification étendue.

# Extended Authentication	DN			Help
	XAUTH Configuration None Edge Device IPSec Host	1	Authentication Type: User Database Username: Password:	2
		3 Apply	Reset	

1°) En sélectionnant 'Edge Device' sous 'XAUTH Configuration', nous activons le routeur en tant que concentrateur VPN.

2°) Maintenant, il est possible de sélectionner la base d'utilisateur locale au routeur.

3°) On applique les paramètres.

4°) Pensez à réactiver la Phase 2 comme ceci :

	N E T		! "]*		NETGEAR Pro)Safe™ Giga	bit Quad WAN SSL	VPN Fire	ewall S	RX5308
		Network	Configuration	Security VPN Users	Administration	n Monitorin	g Web Support Lo	gout		
			:: IPSec VPN ::	SSL VPN :: PPTP Server ::	L2TP Server :: Ce	ertificates :: Co	nnection Status			
	IKE Policies	VPN Policies VI	PN Wizard Mod	le Config RADIUS Client					٥I	Pv4 OIPv6
[IPsec VPN policy	(s) enabled succe	essfully				
	# List of VP	N Policies								elp
	1	Name	Туре	Local			Remote	Auth	Encr	Action
		TEST*	Auto Policy	172.20.0.1 / 255.	255.0.0		Any	SHA-1	3DES	🧭 Edit
	* Client Policy									
			🥑 Select All	Enable	Disable	Delete	🖲 Add			
				2013 © Co	opyright NETGEAR®					

L'interface nous confirme le succès de l'opération. A partir de ce moment-là, IL N'EST PLUS POSSIBLE DE MONTER le VPN crée antérieurement.

NETGEA	R * E		NETGEAR ProSafe™	Gigabit	Quad W	AN SSL VPN Firewall	SRX5308		
Netwo	Network Configuration Security VPN Users Administration Monitoring Web Support Logout								
	:: IPSec VPN :	SSL VPN :: PPT	P Server :: L2TP Server :: Certificates	: Conne	ection State	IS ::			
IKE Policies VPN Policies	VPN Wizard Mo	ode Config RAD	DIUS Client			۲	IPv4 OIPv6		
			Operation succeeded						
III List of IKE Policies							Help		
Name	Mode	Local ID	Remote ID	Encr	Auth	DH	Action		
TEST *	Aggressive	local.com	remote.com	3DES	SHA-1	Group 2 (1024 bit)	🕖 Edit		
* Client Policy									
		🥑 Select Al	II 🛞 Delete 🛞 Add						
	2013 © Copyright NETGEAR®								

Maintenant, nous devons modifier les paramètres du client logiciel Netgear. Ouvrer la console avec un clic droit comme précédemment :

Console Panneau des Connexions								
Panneau de Configuration				_				
Quitter	5 0	••	ťΟ	atl	I()	**	100 % 18:42	ĺ

N	Netgear ProSafe VPN Client Lite 🛛 🗕 🔍
<u>Configuration</u> <u>Outils</u> ?	
NETGEAR.	
	Built for Business
Sauver 3 Appliquer	Gateway : Authentification
Configuration VPN	Authentification Avancé Certificat
	Fonctions avancées
····· O Tunnel	Mode Config Redund.GW
	✓ Aggressive Mode NAT-T Automatique ∨
	X-Auth
	X-Auth Popup 2 Login Utilisateur 1
	Mot de passe
	Local et Remote ID
	Type d'ID : Valeur de l'ID :
	Local ID DNS v remote.com
	Remote ID DNS v local.com
VPN prêt	

1°) Dans la partie Gateway, onglet Avancé, nous configuration l'authentification avec l'un des comptes crée ('Utilisateur1' dans cet exemple).

2°) Vous avez la possibilité de laisser le logiciel afficher une boîte d'authentification plutôt que de saisir en dur les identifiants. Cela peut être utile si l'on veut renforcer la sécurité en cas de vol de l'appareil ou d'ordinateur avec une même session partagée.

Gateway-P1 Authentification ×
Entrez vos login et password X-Auth pour ouvrir le tunnel
Login : Utilisateur 1
OK Annuler

Attention, si vous ne saisissez pas assez vite les identifiants, un timeout vous refuse la connexion. 3°) Sauvegardez les paramètres et lancez la connexion pour vérifier le fonctionnement comme indiqué au chapitre V.D.

2. Comptes d'utilisateurs sur un serveur RADIUS

Pour l'authentification RADIUS, nous allons supposer que votre serveur RADIUS est fonctionnel et que vous avez créé un utilisateur nommé 'Utilisateur3' et le mot de passe 'password'. Nous présenterons un tutoriel prochainement sur la configuration RADIUS.

Sur le SRX5308, lorsque vous utilisez une authentification RADIUS, le routeur VERIFIE D'ABORD dans sa base locale si aucun compte n'est déjà défini. Ce point, fort pratique peut aussi être source d'erreurs d'authentification.

Il faut modifier les paramètres de connexion IKE. Il faut d'abord désactiver la Phase 2 (VPN Policies) avant de pouvoir modifier la Phase 1 (IKE Policies) comme ceci :

<u>n e t</u>		R'	NETGEAR Pro	safe™ Gigabit Quad WAN SSI	. VPN Fire	ewall S	RX5308
	Netwo	ork Configuration	Security VPN Users Administration	n Monitoring Web Support L	ogout		
		:: IPSec VPN :: S	SL VPN :: PPTP Server :: L2TP Server :: Ce	ertificates :: Connection Status ::			
IKE Policies	VPN Policies	VPN Wizard Mode	Config RADIUS Client			•	I Pv4 ◯ IPv6
	_						
# List of VF	PN Policies						Help
1	Name	Туре	Local	Remote	Auth	Encr	Action
V •	TEST*	Auto Policy	172.20.0.1 / 255.255.0.0	Any	SHA-1	3DES	🥝 Edit
* Client Policy	/	·	Disable Selected VPN Pro	file(s)			
		🧭 Select All	Enable	Delete 🛞 Add			
			2013 © Copyright NETGEAR®				

Nous obtenons la confirmation :

<u>NE</u> 1		R * ^{FE} *	NETGEAR Pr	oSafe™ Gigabit Quad WAN SS	L VPN Fir	ewall SRX530
	Netwo	ork Configuration S	Security VPN Users Administratio	on Monitoring Web Support	Logout	
		:: IPSec VPN :: S	SL VPN :: PPTP Server :: L2TP Server :: 0	ertificates :: Connection Status ::		
IKE Policies	VPN Policies	VPN Wizard Mode	Config RADIUS Client			● IPv4 ○ IP
			IPsec VPN policy(s) disabled suc	cessfully		
∷ List of V	PN Policies					🕐 Help
1	Name	Туре	Local	Remote	Auth	Encr Action
	TEST*	Auto Policy	172.20.0.1 / 255.255.0.0	Any	SHA-1	3DES 🙆 Edit
* Client Polic	у					
		🧭 Select All	Enable Disable) Delete 🕑 Add		
			2013 © Copyright NETGEAR®			
nsuite, no	us pouvons o	éditer la Phase 1	:		0	

Ī		R° ≡		NETGEAR ProSafe™	Gigabit	Quad W	AN SSL VPN Firewa	nll SRX5308
	Netwo	ork Configuration	Security VP	PN Users Administration Mon	itoring	Web Sup	port Logout	
		:: IPSec VPN	SSL VPN PPT	P Server :: L2TP Server :: Certificates	: :: Conne	ection Statu	15 ::	
IKE	Policies VPN Policies	VPN Wizard Mo	de Config RAD	DIUS Client				● IPv4 ○ IPv6
	List of IKE Policies							Help
	Name	Mode	Local ID	Remote ID	Encr	Auth	DH	Action
	TEST *	Aggressive	local.com	remote.com	3DES	SHA-1	Group 2 (1024 bit)	🙆 Edit
* Cl	lient Policy							
			🥑 Select Al	II 🛞 Delete 💽 Add				
				2013 © Copyright NETGEAR®				

En naviguant jusqu'en bas de la page, nous allons paramétrer l'authentification étendue.

		O
# Extended Authentication		Help
XAUTH Configuration None Edge Device IPSec Host	Authentication Type: Radius - PAP 2 Username: Password:	
	3 Apply Bosot	
	s Appry Reset	

1°) En sélectionnant 'Edge Device' sous 'XAUTH Configuration', nous activons le routeur en tant que concentrateur VPN.

2°) Maintenant, il est possible de sélectionner notre serveur RADIUS (Radius – PAP dans notre cas).

3°) On applique les paramètres.

 4°) Pensez à réactiver la Phase 2 comme ceci :

<u>n e t</u>		? "]"	NE	TGEAR Pro	Safe™ Gigabit Qu	ad WAN SSL	VPN Fire	ewall S	RX5308
	Network	Configuration	Security VPN Users A	dministratio	n Monitoring We	b Support Lo	gout		
		:: IPSec VPN ::	SSL VPN :: PPTP Server :: L2TI	P Server :: Ce	rtificates :: Connectio	n Status ::			
IKE Policies	VPN Policies	PN Wizard Mod	le Config RADIUS Client					۰I	Pv4 ◯IPv6
			IPsec VPN policy(s) e	enabled succe	essfully				
# List of VP	N Policies								Help
1	Name	Туре	Local		Remot	e	Auth	Encr	Action
	TEST*	Auto Policy	172.20.0.1 / 255.255.0	0.0	Any		SHA-1	3DES	🕖 Edit
* Client Policy									
		🥑 Select All	Enable Disa	able 😣	Delete 🕚	Add			
			2013 © Copyrig	ht NETGEAR®					

L'interface nous confirme le succès de l'opération. A partir de ce moment-là, IL N'EST PLUS POSSIBLE DE MONTER le VPN crée antérieurement.

Il faut créer la liaison entre le routeur et le serveur RADIUS maintenant :

NETGEAR PROSAFE	NETGEAR ProSafe™ Gigabit Quad WAN SSL VPN Firewall SRX5308
Network Configuration Security VPN Users	Administration Monitoring Web Support Logout
: IPSec VPN :: SSL VPN :: PPTP Server :: L	2TP Server :: Certificates :: Connection Status ::
IKE Policies VPN Policies VPN Wizard Mode Config RADIUS Client	● IPv4 ◯ IPv6
Operatio	on succeeded
# Primary RADIUS Server	🧿 Нер
Do you want to enable a Primary RADIUS Server? • Yes • No	Primary Server IP Address: 172 2 2 2 Secret Phrase: ••••••••••••••••••••••••••••••••••••
Backup RADIUS Server	Help
Do you want to enable a Backup RADIUS Server? Yes No	Backup Server IP Address:
# Connection Configuration	 Help
Time out perio Maximum Retry Coun	d: 30 (Sec) t: 4
2 Apply	Reset
2013 © Cop	yright NETGEAR®

1°) Nous configurons l'adresse IP du serveur RADIUS. Le champ 'Secret Phrase' et suivant DOIVENT ETRE IDENTIQUES à ceux saisis sur le serveur RADIUS.

2°) Nous pouvons appliquer les paramètres maintenant.

Nous devons maintenant modifier le client logiciel comme suit :

	Netgear ProSafe VPN Client Lite 🛛 🗕 🗖 🗙
<u>C</u> onfiguration <u>O</u> utils <u>?</u>	
NETGEAR PROSAFE	NETGEAR PROSAFE VPN Client Lite
	Built for Business
Sauver 2 Appliquer	Gateway : Authentification
Configuration VPN	Authentification Avancé Certificat
Gateway	Fonctions avancées
	Mode Config Redund.GW
	Aggressive Mode NAT-T Automatique V
	X-Auth
	X-Auth Popup Login Utilisateur3
	Mot de passe
	Local et Remote ID
	Type d'ID : Valeur de l'ID :
	Local ID DNS v remote.com
	Remote ID DNS v local.com
VPN prêt	

1°) Nous entrons le compte Utilisateur3 crée sur le serveur RADIUS. Nous utilisons un compte différent pour ne pas entrer en conflit avec les comptes crées localement sur le routeur.

2°) Sauvegardez les paramètres et lancez la connexion pour vérifier le fonctionnement comme indiqué au chapitre V.D.

VII. Pour aller (encore) plus loin

A. Inter-VLAN Routing

Le routeur Netgear SRX5308 permet de créer plusieurs réseaux LANs afin de segmenter un réseau, de l'étendre si une plage IP devient trop encombrée, séparer le réseau professionnel de celui de la maison...

Lors de la connexion VPN distante, il est parfois utile de pouvoir accéder à ces différents réseaux.

Dans notre exemple, **nous n'utiliserons pas la configuration réalisée précédemment** et repartons de 0. Le routeur est configuré de la sorte :

- Port LAN n°1 et n°2 IP : 172.20.0.1 / 255.255.0.0
- Port LAN $n^{\circ}3 IP$: 192.168.2.1 / 255.255.255.0
- Port LAN n°4 IP : Configuré en DMZ (non utilisé dans ce tutorial)



1. Création du 2^{ème} LAN

Dans un premier temps, il convient de modifier les ports du routeur associé au LAN1 et d'activer l'option de routage inter-VLAN afin que les 2 réseaux puissent communiquer par la suite.

NETGEAR PROSAFE		NETGEAR ProSafe™ Gigabit Quad	WAN SSL VPN Firewal	I SRX5308
Network Confi	guration Security	VPN Users Administration Monitoring Web S	upport Logout	
:: WAN Settin	gs :: SIIT :: Protoco	l Binding :: Dynamic DNS :: LAN Settings : DMZ Setup :: Q	oS :: Routing ::	
LAN Setup LAN Groups LAN Mult	i-homing		⊖Advanced ⊖DHCP Log (● IPv4 ◯ IPv6
		Operation succeeded		
III VLAN Profiles				Help
! Profile Name	VLAN ID	Subnet IP	DHCP Status	Action
Default	1	172.20.0.1/255.255.0.0	Disabled	🕖 Edit

| IP Setup IP Setup IP Address: IP Address: IP Address: IP Address: IP Address: IP Address: IP Address: IP Address: IP Address: IP Address: IP Address: IP Address: IP Address: IP Address: IP Address: IP Address: IP Address: IP Address: <
 | Port 2 Port 3 Port 4/DMZ

 | Port I Port 3 Port 4/DMZ IP Setup IP Address: 172_00 IP Address: 172_00 < | Port I IP port 2 Port 3 Port 3 Port 3 Port 4/DMZ IP Setup IP Address: 17 Setup IP Address: 10 Setup For Server IP Address: 10 Setup For Setup For Server IP Address: 10 Setup For Se

 | Port I
 | M Port I M Port 2 Port 3 Port 4/DMZ
IP Setup ● Deable DHCP Server
● Deable DHCP Server
● Enable DHCP Server
● Doman Name: molme.codi
■ Enable DHCP Server
● Enable DHCP Server
● Doman Name: molme.codi
■ Enable DHCP Name: ● Doman Name: ● Difference Of for default port)
■ Enable Inter VLAN Routing: ●
■ Enable Inter VLAN Routing: ●
 | M Port I M Port 2 Port 3 Port 4/DMZ
IP Sectup ● Address: [22_20] Subert Mask: 255_255_0]
DHCP ● Bisable DHCP Server
● Disable DHCP Server
● Disable DHCP Server
● Disable DHCP Server
● Domain Name: polyheading
Basert IP:
■ Bisable DHCP Server
● Domain Name: polyheading
Basert IP:
■ Bisable DHCP Server
● Domain Name: polyheading
Basert IP:
■ Bisable DHCP Server
■ Disable DHCP Reay
Relay Cateway:
■ DHCP Reay
■ DHCP Rea
 | M Port I M Port 2 Port 3 Port 4/DMZ
IP Settup ● P Address: [72_20_0] Subnet Mask: 255_255_0] P
PHORE ■ P Address: [72_20_0] Subnet Mask: 255_255_0] P
PHORE ■ P Address: [72_20_0] Subnet Mask: 255_255_0] P
PHORE ■ P Address: [72_20_0] Subnet Mask: 255_255_0] P
PHORE ■ P Address: [72_20_0] P Address: [72_20_0] P Address: [75] P Addres
 | M Port I M Port 2 Port 3 Port 3 Port 4/OMZ
IP Setup
 | M. Port 1 M. Port 2 Port 3 Port 4/DMZ IP Setup IP Setup IP Address: 122,20,01 Subert Mosk: 255,255,0,0 Direct IP Address: 122,20,01 Subert Mosk: 255,255,0,0 Direct In Address: 122,20,01 Subert Mosk: 255,255,0,0 Direct In Address: 122,20,01 Subert Mosk: 255,255,0,0 Direct In Address: 122,20,01 Subert Mosk: 255,255,0,0 Domain Name: Promotion Constraints Inter Port 1 Inter Port 1 Domain Name: Promotion Constraints Start IP: Inter Port 1 Provide Server: Inter Port 1 Inter Port 2 Inter Port 1 Provide Server: Inter Port 2 Inter Port 2 Inter Port 2 Provide Server: Inter Port 2 Provide Server: Inter Port 2 Provide Server: </th <th>Port 1 Port 2 IP Setup IP Setup IP Address: 172 20 1 Procession Disco IP Address: 172 20 1 Procession Disco IP Address: 172 20 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 <t< th=""><th>M Port 3 Port 3 Port 4/DMZ IP Sectup IP IP Address: 172_20_1 Subnet Mask: 255_255_0.0 IP Address: 172_20_1 Subnet Mask: 255_255_0.0 IP Address: 172_20_1 Enable DAP Server In Enable DAP Server In Enable DAP Server ID Onmain Name Social ID CP IP Address: 1000 Enable DAP Server In Enable DAP Server: In Enable DAP Serv</th><th>M. Port I M. Port 3 Port 4/DMZ IP Address: 122_20_0_1 Subnet Mask: 225_225_0_0 Inco Inco</th><th>M Port 1 M Port 2 Port 3 Port 4/DMZ IP Setup IP Setup IP Address: 172 20 0 1 Subnet Mask: 255 255 0 0 Incr IP Address: 172 20 0 1 Subnet Mask: 255 255 0 0 Incr IP Address: 172 20 0 1 Subnet Mask: 255 255 0 0 Incr IP Address: 172 20 0 1 Subnet Mask: 255 255 0 0 Incr IP Address: 172 20 0 1 Subnet Mask: 255 255 0 0 Incr IP Address: 172 20 0 1 Subnet Mask: 255 255 0 0 Incr Incr Incr Incr Incr Incr Incr Incr Incr Incr Incr Incr Incr Incr Incr Incr Incr Incr Incr Incr Incr Incr Incr Incr Incr Incr Incr Incr Incr</th></t<></th> | Port 1 Port 2 IP Setup IP Setup IP Address: 172 20 1 Procession Disco IP Address: 172 20 1 Procession Disco IP Address: 172 20 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 <t< th=""><th>M Port 3 Port 3 Port 4/DMZ IP Sectup IP IP Address: 172_20_1 Subnet Mask: 255_255_0.0 IP Address: 172_20_1 Subnet Mask: 255_255_0.0 IP Address: 172_20_1 Enable DAP Server In Enable DAP Server In Enable DAP Server ID Onmain Name Social ID CP IP Address: 1000 Enable DAP Server In Enable DAP Server: In Enable DAP Serv</th><th>M. Port I M. Port 3 Port 4/DMZ IP Address: 122_20_0_1 Subnet Mask: 225_225_0_0 Inco Inco</th><th>M Port 1 M Port 2 Port 3 Port 4/DMZ IP Setup IP Setup IP Address: 172 20 0 1 Subnet Mask: 255 255 0 0 Incr IP Address: 172 20 0 1 Subnet Mask: 255 255 0 0 Incr IP Address: 172 20 0 1 Subnet Mask: 255 255 0 0 Incr IP Address: 172 20 0 1 Subnet Mask: 255 255 0 0 Incr IP Address: 172 20 0 1 Subnet Mask: 255 255 0 0 Incr IP Address: 172 20 0 1 Subnet Mask: 255 255 0 0 Incr Incr Incr Incr Incr Incr Incr Incr Incr Incr Incr Incr Incr Incr Incr Incr Incr Incr Incr Incr Incr Incr Incr Incr Incr Incr Incr Incr Incr</th></t<> | M Port 3 Port 3 Port 4/DMZ
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NETGEAR ProSafe™ Gigabit Quad WAN SSL VPN Firewall SRXS30
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Four Configuration
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Four Configuration
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Nolmë Informatique – Lieudit Morellière 61360 St Jouin-de-Blavou - FRANCE E-mail : root@nolme.com – Tél : +33 (0)2 33 85 57 27 – Web : http://www.nolme.com SARL au capital de 7.500 euros – RCS Alençon 452 954 092 – APE : 9511Z TVA Intracommunautaire : FR55 452 954 092 Connexion VPN - PC vers routeur Netgear SRX5308 + Netgear VPN Client Lite 5 | 23/01/2014

dd VLAN Profile	● IPv4 ●
# VLAN Profile	 He
Ρ	vrofile Name: LAN2 1 VLAN ID: 2
# Port Membership	Эн
Port 1 Port 2	Port 3 2 Port 4/DMZ
i IP Setup	0 Hr
IP Address: 192 -168 -2 -1	Subnet Mask: 255 -255 -0 3
: DV/CD	
Enable DHCP Server	Enable LDAP information
Domain Name: lan2.local	LDAP Server:
Start IP: 192 · 168 · 2 · 10	Search Base:
End IP: 192 .168 .2 .49	4 Port: (enter 0 for default port)
Primary DNS Server:	
Secondary DNS Server:	
WINS Server:	
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- Etape I : Definition d'un nom d'usage et d	un VLAN ID different du LAN1.
- Etape 2 : Sélection du port n°3 affecté à ce	nouveau LAN.
- Etape 3 : Définition de la plage IP du LAN2	2.
- Etape 4 : Configuration d'un serveur DHC	P par commodité.
- Etape 5 : Activation du DNS proxy.	

- Etape 6 : Activation de l'Inter VLAN Routing pour communiquer avec le LAN1.
- Etape 7 : Application des paramètres.

Nous vérifions à présent que les ports sont bien répartis comme il le faut.

<u>n e</u> '	FROSAFE		NETGEAR ProSafe™ Gigabit Qua	d WAN SSL VPN Firewall S	RX5308
	Network Confi	guration Security	VPN Users Administration Monitoring Web	Support Logout	
	:: WAN Settin	gs :: SIIT :: Protoco	Binding :: Dynamic DNS :: LAN Settings :: DMZ Setup ::	QoS :: Routing ::	
LAN Setup	LAN Groups LAN Multi	homing		⊖Advanced ⊖DHCP Log ⊙I	Pv4 OIPv6
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III VLAN P	rofiles				Help
1	Profile Name	VLAN ID	Subnet IP	DHCP Status	Action
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	LAN2	2	192.168.2.1/255.255.255.0	Enabled	🧭 Edit
	۲	Select All	Delete 🔵 Enable 🔘 Disable 🛞 Ac	id	
🗰 Default	VLAN				Help
Port1 Default V		Port2 Default V	Port3 LAN2 V	Port4/DMZ	
			Apply Reset		

2. Configuration du VPN sur le routeur

NETGEAR PROSAFE	NETGEAR ProSafe™ Gigabit Quad WAN SSL VPN Firewall SRX5308
Network Configuration Security VPN Users	Administration Monitoring Web Support Logout
:: IPSec VPN :: SSL VPN :: PPTP Server ::	L2TP Server :: Certificates :: Connection Status ::
IKE Policies VPN Policies VPN Wizard Mode Config RADIUS Client	♥ VPN Wizard default values ● IPv4 ● IPv6
# About VPN Wizard	Э нер
The Wizard sets most parameters to defaults as proposed by the VPN Consor creating the policies through the VPN Wizard, you can always update the para	tium (<u>VPNC</u>), and assumes a pre-shared key, which greatly simplifies setup. After ameters through the <u>Policies</u> menu.
This VPN tunnel will o	connect to the following peers:
	O Gateway
	VPN Client
Connection Name and Remote IP Type	Help
What is the new Connection Nar	me? TEST 2
What is the pre-shared k	key? K3B50YhI3787J1C [Key Length 8 - 49 Char] 3
This VPN tunnel will use following local wAN Interna	
# End Point Information	🥑 нер
What is the Remote Identifier Informati	ion? remote.com
What is the Local Identifier Informati	ion? local.com 5
Secure Connection Remote Accessibility	🕑 нер
What is the remote LAN IP Addre	ess?
What is the remote LAN Subnet Ma	isk?
6	Basat
С Арріу	Reset

1°) Nous spécifions ici qu'il s'agit d'un accès type Ordinateur à Routeur.

2°) Le nom de la connexion est arbitraire, nous avons choisi TEST.

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- 3°) Nous saisissons la clé de cryptage saisie au III.A
- 4°) Nous spécifions le port WAN sur lequel créer la connexion tel qu'indiqué dans le I.C
- 5°) Nous laissons les champs tel qu'ils sont proposés.
- 6°) Nous pouvons appliquer les changements.

L'algorithme de cryptage utilisé automatiquement est 3DES [<u>Wiki</u>]. L'algorithme d'authentification utilisé automatiquement est SHA-1 [<u>Wiki</u>].

En naviguant comme indiqué ci-dessous, vous devez donc avoir le résultat suivant :

	twork Configuration	Security VPN	Users Administration	Monitoring '	Web Support	Logout	
	: IPSec VPN :	SSL VPN 💠 PPTP Ser	ver :: L2TP Server :: Cert	ificates :: Conne	ction Status ::		
Policies VPN Polic	ies VPN Wizard Mod	le Config RADIUS	Client				● IP
st of IKE Policies							(
Name	Mode	Local ID	Remote ID	Encr	Auth	DH	
TEST	Aggressive	local.com	remote.com	3DES	SHA-1	Group 2 (1024	bit)
		🧭 Select All	8 Delete	Add			
	A R [*] Safe]*		NETGEAR ProS	afe™ Gigabit (Quad WAN S	SSL VPN Fire	ewall SR
Ne	twork Configuration	Security VPN	Users Administration	Monitoring	Web Support	Logout	
	:: IPSec VPN :: S	SSL VPN :: PPTP Ser	ver :: L2TP Server :: Cert	ificates :: Conne	ction Status 💠		
Policies VPN Polic	ies VPN Wizard Mod	e Config RADIUS	Client				(€) IP
st of VPN Policies	Time		Local	Don	nata	Auth	(
TEST*	Auto Policy	172.20.0.	0 / 255.255.0.0	A	nv	SHA-1	3DES (
nt Policy							
	Select All	Enable	🔵 Disable 😣	Delete 🛞	Add		
enant nous dev	vons rajouter la Pc	olicv relative au	2 ^{ème} réseau (LAN2).			
		-)					
EIGE	AR						
<u>t+RC</u>	SAFE		NETGEAR ProS	afe™ Gigabit (Quad WAN S	SSL VPN Fire	ewall SR
Ne	twork Configuration	Security VPN	Users Administration	Monitoring	Web Support	Logout	
	:: IPSec VPN :: S	SSL VPN :: PPTP Ser	ver :: L2TP Server :: Cert	ificates :: Conne	ction Status		
Policies VPN Polic	ies VPN Wizard Mod	e Config RADIUS	Client				() IP
							(
st of VPN Policies	Туре		Local	Ren	note	Auth	Encr
st of VPN Policies Name		172.20.0.	0 / 255.255.0.0	A	ny	SHA-1	3DES (
st of VPN Policies Name TEST*	Auto Policy						
st of VPN Policies Name TEST*	Auto Policy						

	NETCEAD DesCaford Circlait Own-J WAN CEL VON Firmer B COVERS
Network Configuration - Sec	VENUERAR PLOSAIC - Gigable Quad way SSE VPN Firewall SRASSU
TPSec VPN - SSL V	PN :: PPTP Server :: L2TP Server :: Certificates :: Connection Status ::
Edit VPN Policy	●IPv4 ○ II
III General	Эт не
	Policy Name: TEST2
	Policy Type: Auto Policy 💙
	Select Local Gateway: WAN1 🗸
	Remote Endpoint: O IP Address:
	FQDN: remote.com
	Enable NetBIOS?
	Enable RollOver WAN2 V
	Enable Auto Initiate
	Enable Keepalive: Ves No
Rec	oppert after failure count: 3
Local IP: Subnet v Start IP: 192-168-2 End IP:	3 Remote IP: Any ▼ Start IP: · · · · · · End IP: · · · · · Subnet Mask: · · · · ·
Manual Policy Parameters	Help
SPI-Incoming: 0x (Hex, 3-8	SPI-Outgoing: 0x (Hex, 3-8 Chars)
Encryption Algorithm: 3DES	Integrity Algorithm: SHA-1 V
Key-Out:	Key-Dut
(DES-8 Char & 3DES-2	24 Char) (MD5-16 Char & SHA-1-20 Char)
# Auto Policy Parameters	 Her
	SA Lifetime: 3600 Seconds V Encryption Algorithm: 3DES V Integrity Algorithm: SHA-1 V VPFS Key Group: DH Group 2 (1024 bit) V Select IKE Policy: TEST V View Selected
	5 Apply Reset

- Etape 1 : On crée notre politique pour le LAN2.
- Etape 2 : On spécifie la plage IP qui sera utilisée par le LAN2.
- Etape 3 : On autorise toutes les adresses IP.
- Etape 4 : On utilise les paramètres par défaut et on sélectionne la phase 1 (IKE) créée avec le Wizard.
- Etape 5 : On applique les paramètres.

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On doit obtenir le résultat suivant :

<u>n e</u>		R'	NETGEAR Pro	oSafe™ Gigabit Quad WAN SSL	VPN Fire	wall S	RX5308
	Networ	k Configuration	Security VPN Users Administration	n Monitoring Web Support L	ogout		
		:: IPSec VPN :: S	SSL VPN :: PPTP Server :: L2TP Server :: Ce	ertificates :: Connection Status ::			
IKE Polic	cies VPN Policies	VPN Wizard Mode	e Config RADIUS Client			•	Pv4 IPv6
≝ List o	f VPN Policies						Help
1	Name	Туре	Local	Remote	Auth	Encr	Action
	TEST*	Auto Policy	172.20.0.0 / 255.255.0.0	Any	SHA-1	3DES	🧭 Edit
	TEST2*	Auto Policy	192.168.2.0 / 255.255.255.0	Any	SHA-1	3DES	🧭 Edit
* Client Po	olicy	🧭 Select All	🔵 Enable 🔵 Disable 🛞	Delete 🛞 Add			

Nous voyons donc en Phase 2, nos 2 réseaux IP.

3. Configuration du client VPN logiciel

Nous considérons que le logiciel Netgear VPN Client Lite est installé comme précisé au Chapitre IV.

Du fait de la configuration des plages IP très distinctes, nous ne pouvons pas utiliser de plage IP qui fonctionne. Nous devons jouer sur le masque réseau de sous-réseau en Phase 2. La configuration reste similaire au Chapitre V.

	Netgear ProSafe VPN Client Lite 🛛 🗕 🗖 🗙
Configuration Outils ?	
NETGEAR	
	Built for Business
Sauver Appliquer	Gateway : Authentification
Configuration VPN	Authentification Avancé Certificat
	Adresses
i o Tunnel	Interface Automatique V
	Adresse routeur distant nolme.ath.cx
	Authentification
	Clé Partagée 2
	Confirmer
	◯ Certificat
	IKE
	Chiffrement 3DES ✓
	Authentification SHA-1 V 3
	Groupe de dé DH2 (1024) V
VPN prêt	

N	Netgear ProSafe VPN Client Lite 🛛 🗕 🗖 🗙
Configuration Outils ?	-
NETGEAR	
	Built for Business
Sauver Appliquer	Gateway : Authentification
Configuration VPN	Authentification Avancé Certificat
Gateway	Fonctions avancées
····· O Tunnel	Mode Config Redund.GW
	Aggressive Mode 1 NAT-T Automatique
	X-Auth
	X-Auth Popup Login
	Mot de passe
	Local et Remote ID
	Type d'ID : Valeur de l'ID :
	Local ID DNS v remote.com 2
	Remote ID DNS V local.com
VPN pret	
ans ce chapitre, nous n'avons pas co	nfiguré l'authentification RADIUS dans un but de simplification.
× · · · · ·	

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N	Netgear ProSafe VPN Client Lite 🛛 🗕 🗖 🗙
Configuration Outils ?	
NETGEAR	
	Built for Business
Sauver Appliquer	Tunnel: IPSec
Configuration VPN	IPSec Avancé
Gateway	Adresses
	Adresse du Client VPN 172 . 18 . 0 . 1
	Type d'adresse Adresse réseau 🗸 🖌 🖌
	Adresse réseau distant 172 . 20 . 0 . 0
	Masque réseau 128 . 0 . 0 . 0
	ESP
	Chiffrement 3DES V
	Authentification SHA-1 V
	Mode Tunnel V
	PFS
	✓ PFS Groupe DH2 (1024) ∨
VPN prêt	

- Etape 1 : On spécifie l'adresse IP du LAN1 qui est numériquement inférieure à celle du LAN2. Le masque de sous-réseau est pris au plus large pour couvrir les LAN1 et LAN2.
- Etape 2 : On utilise les paramètres par défaut.
- Etape 3 : On sauvegarde la configuration
- Etape 4 : On teste la connexion comme montré au Chapitre V, section D.

VIII. Annexes

A. Liens

Release Notes du clientVPN Lite Software Version 5.50.007.

Manuel utilisateur Netgear ProSAFE VPN Client version 5.5 (en anglais) – avril 2013.

(Obsolète) Guide de configuration du client VPN (en anglais).

B. Glossaire

<u>CLI</u> : Command Line Interface. Interpréteur de commande.

<u>DHCP</u> : Dynamic Host Configuration Protocol. Protocole réseau permettant d'attribuer automatiquement une adresse IP.

<u>DMZ</u> : Sous-réseau informatique isolé.

<u>DNS</u> : Domain Name System. Système de correspondance entre adresse IP et nom.

<u>FAI</u> : Fournisseur d'Accès à Internet ou Provider.

<u>LAN</u> : Local Area Network. Réseau informatique local.

<u>MTU</u> : Taille maximale d'un paquet réseau pouvant être transmis en une fois.

RADIUS: Protocole client/serveur permettant de centraliser les données d'authentification.

<u>VLAN</u> : Virtual LAN. Réseau informatique logique indépendant.

<u>VPN</u> : Virtual Private Network. Réseau privé de communication sécurisé.

<u>WAN</u> : Wide Area Network. Réseau informatique couvrant une grande zone géographique.

<u>WEP</u> : Wired Equivalent Privacy. Mode de cryptage de communication pour les réseaux sans fil. Ce mode de sécurité est aujourd'hui obsolète du fait de sa faible robustesse face aux attaques.

<u>WPA</u> : Wi-Fi Protected Access. Mode de cryptage de communication pour les réseaux sans fil. Il tend aujourd'hui à être remplacé par le WPA2 plus sécurisé.

C. Logiciels tiers

Au cours de ce document, il se peut que certains logiciels soient utilisés pour un point de vue technique ou simplement pour vérifier le fonctionnement d'un appareil. Ils sont présentés ici sommairement afin de comprendre leur utilité. Si toutefois vous désirez approfondir vos connaissances sur ces logiciels, nous vous invitons à visiter le site Internet de l'éditeur du logiciel en question.

Filezilla : Client et serveur FTP pour Windows

NetSNMP: Outils de ligne de commande pour la supervision SNMP

NetStumbler 0.4.0 : Logiciel d'analyse de réseaux sans fil

<u>PuTTY</u>: Client Telnet / SSH pour Windows

Solarwinds - Kiwi SysLog Server : Serveur SYSLOG pour Windows (version gratuite ou payante)

TheGreenBow : Client VPN IPSec

WinPCap: Librairie de capture de trames réseaux pour Windows

Wireshark : Logiciel d'analyse de trames réseaux

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