

Client To Gateway

Add a New Tunnel

Tunnel
 Group VPN

Tunnel No.

Tunnel Name :

Interface :

Enable :

Local Group Setup

Local Security Gateway Type :

IP Address :

Local Security Group Type :

IP Address :

Subnet Mask :

Remote Client Setup

Remote Security Gateway Type :

:

IPSec Setup

İf^ í,,°ë,, İŋ"ê°€

1ëx"ê³,, İŋ"ê°€í•ë ¢ëŠ" í,,°ë,, İç...ëŷ~ì—ë"°ë¼ì ðì ^í•œ ë¼ë""î~ ¢ ë²,,İŞ¼ì,, íë'ë'í•©ëx^ë¸.

- Tunnel - İë²© ë"ì¼ ì,-ış©İžì—ëœí•œ í,,°ë,, İŋ"ê°€,, ë,~ífëf...ëx^ë¸.
- Group VPN(ê,ë£¹ VPN) - İë²© ì,-ış©İžì ê,ë£¹ì~ í,,°ë,, İŋ"ê°€,, ë,~ífëf...ëx^ë¸.

Client To Gateway

Add a New Tunnel

Tunnel Group VPN

Tunnel No. : 1

Tunnel Name :

Interface :

Enable :

Local Group Setup

Local Security Gateway Type :

IP Address : 0.0.0.0

Local Security Group Type :

IP Address :

Subnet Mask :

Remote Client Setup

Remote Security Gateway Type :

:

IPSec Setup

Tunnel Number(1, 2, 3, 4, 5, 6, 7, 8, 9, 10) is limited to 10 tunnels. Tunnel Name can be up to 32 characters long. Interface is the interface that the tunnel will use. Enable is checked by default. Local Security Gateway Type is the type of gateway that the tunnel will use. IP Address is the IP address of the local gateway. Local Security Group Type is the type of group that the tunnel will use. IP Address is the IP address of the local group. Subnet Mask is the subnet mask of the local group. Remote Security Gateway Type is the type of gateway that the tunnel will use. IP Address is the IP address of the remote gateway.

Client To Gateway

Add a New Tunnel

Tunnel
 Group VPN

Tunnel No.

Tunnel Name :

Interface :

Enable :

Local Group Setup

Local Security Gateway Type :

IP Address :

Local Security Group Type :

IP Address :

Subnet Mask :

Remote Client Setup

Remote Security Gateway Type :

IP Address :

IPSec Setup

2. Tunnel Name (í, °ë,, ì ì'ë |,,) í,,ë"œì— ì,,°ë,, ì ì'ë |,, ì,, ìž...ë ¥í•©ë^ë<α.

3. Interface ë"œëjë<αš' ëª©ëj ì— ì,,œ VPN í,,°ë,, ì— ì,-ìš©í• ì ì' í•œ WAN ì,, í,,°íž~ì ìšœ¥¼ ì,, í ì' í•©ë^ë<α.

4. (ì,, í ì,-í) VPN ì,, í™œì,,±í™"í•~ë œë' Enable(í™œì,,±í™") í,,ë"œì ì™•ì ìž€ì,, ì,, í ì' í•©ë^ë<α. ê,°ë³) ìœ¼ëjœ í ìf ì,, í ì'ë ì- ížìšµë^ë<α.

ëjœì»- ê,ë£¹ ì,,àì •

1. Local Security Gateway ë"œëjë<αš' ëª©ëj ì— ì,,œ VPN í,,°ë,, ì ì,, ì,,àì •í•ê,° ìœ,,í• ì ì' í•œ ë¼ìš'í,,° ì<ë³,, ëª©ë²•ì,, ì,, í ì' í•©ë^ë<α. Add A New Tunnel(í ì, °ë,, ì ì' ê°€) ì,, í... ì~ 1ë<ë³,,ì— ì,,œ Group VPN(ê,ë£¹ VPN) ì,, ì,, í ì' í•œ ê²¼ìš° ì ì' ë<ë³,,ë¥¼ ê±ë,,êœ ë<ë<α.

Client To Gateway

Add a New Tunnel

Tunnel
 Group VPN

Tunnel No. 1

Tunnel Name : tunnel_1

Interface : WAN1

Enable :

Local Group Setup

Local Security Gateway Type : IP Only

IP Address :

Local Security Group Type :

IP Address :

Subnet Mask : 255.255.255.0

Remote Client Setup

Remote Security Gateway Type : IP Only

IP Address :

IPSec Setup

Keying Mode : IKE with Preshared key

- IP Only (IP) - WAN IP
- IP + FQDN (Fully Qualified Domain Name) - WAN IP
- IP + E-mail Address (USER FQDN) Authentication - WAN IP
- Dynamic IP + FQDN (Fully Qualified Domain Name) Authentication - WAN IP
- Dynamic IP + E-mail Address (USER FQDN) Authentication - WAN IP

2x^3, 1x^3, i-,,oe IP + FQDN(Domain Name) i, i' e~ eS" e^TM i IP + FQDN(Domain Name) i, i' i, i, if i'oe e^2/2is^ e"±ej e^oe FQDN(Fully Qualified Domain) i~ i' e' i, i, Domain Name i,,e"oei- iz...e ¥i^e^e^.

3x^3, 1x^3, i-,,oe IP + E-mail Address(USER FQDN) Authentication(IP + E-mail Address(USER FQDN) i, i' i) e~ eS" Dynamic IP + E-mail Address(USER FQDN) Authentication(e^TM i IP + E-mail i^1/4it^E(USER FQDN) i, i' i) i, i, if i'oe e^2/2is^ Email Address(i' e' i, i, i^1/4it^E) i,,e"oei- i' e' i, i, i^1/4it^Ee^1/4 iz...e ¥i^e^e^.

4. Local Security Group -> LAN -> IP Address (IP Address) -> LAN -> Subnet Mask (Subnet Mask) -> IP Range (IP Range) -> LAN -> Begin IP (Begin IP) -> End IP (End IP) -> LAN -> IP Range (IP Range)

- IP -> LAN -> IP Address (IP Address) -> LAN -> Subnet Mask (Subnet Mask) -> IP Range (IP Range) -> LAN -> Begin IP (Begin IP) -> End IP (End IP) -> LAN -> IP Range (IP Range)
- LAN -> IP Address (IP Address) -> LAN -> Subnet Mask (Subnet Mask) -> IP Range (IP Range) -> LAN -> Begin IP (Begin IP) -> End IP (End IP) -> LAN -> IP Range (IP Range)
- IP Range (IP Range) -> LAN -> Begin IP (Begin IP) -> End IP (End IP) -> LAN -> IP Range (IP Range)

Client To Gateway

Add a New Tunnel

Tunnel Group VPN

Tunnel No. 1

Tunnel Name : tunnel_1

Interface : WAN1

Enable :

Local Group Setup

Local Security Gateway Type : IP Only

IP Address : 0.0.0.0

Local Security Group Type : Subnet

IP Address :

Subnet Mask : 255.255.255.0

Remote Client Setup

Remote Security Gateway Type : IP Only

IP Address :

IPSec Setup

Keying Mode : IKE with Preshared key

5. Save (Save) -> LAN -> IP Address (IP Address) -> LAN -> Subnet Mask (Subnet Mask) -> IP Range (IP Range) -> LAN -> Begin IP (Begin IP) -> End IP (End IP) -> LAN -> IP Range (IP Range)

6. Tunnel (Tunnel) -> LAN -> IP Address (IP Address) -> LAN -> Subnet Mask (Subnet Mask) -> IP Range (IP Range) -> LAN -> Begin IP (Begin IP) -> End IP (End IP) -> LAN -> IP Range (IP Range)

1. Tunnel (Tunnel) -> LAN -> IP Address (IP Address) -> LAN -> Subnet Mask (Subnet Mask) -> IP Range (IP Range) -> LAN -> Begin IP (Begin IP) -> End IP (End IP) -> LAN -> IP Range (IP Range)

3. íf í•œ ê²½îš° IP Address(IP ì¼àì†CE) í•, ë“œì— ì•ê²© í•'ë¼àì†î-îš, íš, ì• IP ì¼àì†CEë¼ ìž...ë ¥í•œê^ëœ.

3. íf í•œ ê²½îš° ê²½îš° ë“œëjœœš' ëœëj ì— ì•,œ ì• í•œ ì•µì...îš, ì• íf í•œ î— IP ì¼àì†CEë¼ ìž...ë ¥í•œê±ë, 1. ê³, ì— ì•,œ IP Only(IP ì, îš©) ë“ëš” IP + FQDN(Domain Name) Authentication(IP + FQDN) Authentication(IP + E-mail Address(USER FQDN) Authentication) ì•, ì• íf í•œ ê²½îš° DNS ì•,œê², ì— ì•,œ IP ì¼àì†CEë¼ í••îš, í•œê^ëœ.

- IP Address - ì•ê²© í•'ë¼àì†î-îš, íš, ì• ê³ ì• IP ì¼àì†CEë¼ ë, ìfœf...ê^ëœ. í•, ë“œì— ê³ ì• IP ì¼àì†CEë¼ ìž...ë ¥í•œê^ëœ.
- IP by DNS Resolved - ì•ê²© í•'ë¼àì†î-îš, íš, ì• ê³ ì• IP ì¼àì†CEë¼ ë“ëš” ê²½îš° ëjœì»- DNS ì•,œê², ë¼ í†µí' ìžëê™œ¼ëjœ IP ì¼àì†CEë¼ ê²œí%í•êš” IP ì¼àì†CEì•ëœ, ëœ”ì•, ì•ë, ìfœf...ê^ëœ. í•, ë“œì— IP ì¼àì†CEì•ëœ, ëœ”ì•, ì•ë, ìž...ë ¥í•œê^ëœ.

4. ê³, 1. ê³, ì— ì•,œ IP + FQDN(Domain Name) ì•, ì• ë“ëš” ëœ™ì• IP + FQDN(Domain Name) ì•, ì• íf í•œ ê²½îš° Domain name í•, ë“œì— IP ì¼àì†CEì•ëœ, ëœ”ì•, ì•ë, ìž...ë ¥í•œê^ëœ.

5. ê³, 1. ê³, ì— ì•,œ IP + E-mail Address(USER FQDN) Authentication(IP + E-mail Address(USER FQDN) ì•, ì•) ë“ëš” Dynamic IP + E-mail Address(USER FQDN) Authentication(ëœ™ì• IP + E-mail ì¼àì†CE(USER FQDN) ì•, ì•) ì•, ì• íf í•œ ê²½îš° Email Address(ì•'ëœ”ì¼ ì¼àì†CE) í•, ë“œì— ì•'ëœ”ì¼ ì¼àì†CEë¼ ìž...ë ¥í•œê^ëœ.

6. ê³, Group(ê•œ£) ì•, ì• íf í•œ ê²½îš° Remote Client(ì•ê²© í•'ë¼àì†î-îš, íš) ë“œëjœœš' ëœëj ì— ì•,œ ì• í•œ ì•ê²© í•'ë¼àì†î-îš, ìœ í•îš, ì• íf í•œê^ëœ. Add A New Tunnel(ìf í•, °ë, ì• í•ê°€) ì•, ì•... ì• 1. ê³, ì— ì•,œ Tunnel VPN(ì•, °ë, VPN) ì•, ì• íf í•œ ê²½îš° ì•'ëœê³, ë¼ ê±ë, êœœê^ëœ.

- FQDN(ëœ”ì•, ì•ë) - ë±ëjœœœëœ, ëœ”ì•, ì•, í†µí' í•, °ë, ì— ì•, ì•, ìšœí• ìžîšµèê^ëœ. ì•'ìµì...îš, ì• íf í•œ ê²½îš° Domain Name(ëœ”ì•, ì•ë) í•, ë“œì— ë±ëjœœœëœ, ëœ”ì•, ì•, ìž...ë ¥í•œê^ëœ.
- ì•'ëœ”ì¼ ì¼àì†CE(ì, ìš©ìž FQDN) - í•'ë¼àì†î-îš, íš, ì• ì•'ëœ”ì¼ ì¼àì†CEë¼ í†µí' í•, °ë, ì— ì•, ì•, ìšœí• ìžîšµèê^ëœ. ì•'ìµì...îš, ì• íf í•œ ê²½îš° Email Address(ì•'ëœ”ì¼ ì¼àì†CE) í•, ë“œì— ì•'ëœ”ì¼ ì¼àì†CEë¼ ìž...ë ¥í•œê^ëœ.
- Microsoft XP/2000 VPN í•'ë¼àì†î-îš, íš - Microsoft XP ë“ëš” Microsoft 2000 Windows ì†CE” ìš, ì— ì•ë¼ í†µí' í•, °ë, ì— ì•, ì•, ìšœí• ìžîšµèê^ëœ. Microsoft VPN í•'ë¼àì†î-îš, ì†CE” ìš, ì— ì•ë¼ ì, ìš©ìžëš” ì†CE” ìš, ì— ì•ë¼ í†µí' í•, °ë, ì— ì•, ì•, ìšœí• ìžîšµèê^ëœ.

Remote Client Setup

Remote Security Gateway Type : IP Only

IP Address : 192.168.1.2

IPSec Setup

Keying Mode : Manual

Incoming SPI : 100A

Outgoing SPI : 1BCD

Encryption : DES

Authentication : MD5

Encryption Key :

Authentication Key :

3x"ê³,, Encryption "œëj;ë¸¸š' ëª©ëj ï—ï,œ ë°ïï'í,,ï—ï ïïï©ïœ ï"ï"ï™" ë°©ë²ïï,, ï, ïfïï©ë^ë¸. ê¶ïçïž¥ë~ëš" ï"ï"ï™"ëš" 3DESïž...ë¸ë¸. VPN í,,°ë,,ïïï€ ï-ïª½ ëïïï—ï ëï™ïï¼ïœ ï"ï"ï™" ë°©ë²ïï,, ï,ïšïïï¼ïï©ë^ë¸.

- DES - DES(Data Encryption Standard)ëš" ë°ïï'í,,ï"ï"ï™"ï—ï 56ë¹,,íš, í,ï ï-ë°ë¼ ï,ïšïï©ë^ë¸. DESëš" ï"ïž~ë~ï—ïœ¼ë°ïïë,,ïïï—ï"ë"œïïï,ïš,ë°€ DESëšCE ïšïïïï"ëš" ê²½ïšïï—ïëšCE ï,ïšïïï¼ïï©ë^ë¸.
- 3DES - 3DES(Triple Data Encryption Standard)ëš" 168ë¹,,íš,ïïï~ë°ë¸"ïœ ï"ï"ï™" ë°©ë²ïž...ë¸ë¸. 3DESëš" ë°ïï'í,,°ë¼ ï,,ë² ï"ï"ï™"ïï~ë-ëïœ DESë³"ë¸ ëï" ê°ë¼ïœ ë³ïïï, ïœë³ïï©ë^ë¸.

IPSec Setup

Keying Mode : Manual

Incoming SPI : 100A

Outgoing SPI : 1BCD

Encryption : DES

Authentication : MD5

Encryption Key :

Authentication Key :

4x"ê³,, Authentication "œëj;ë¸¸š' ëª©ëj ï—ï,œ ë°ïï'í,,ï—ï ïïï©ïœ ïïï,ïïï ë°©ë²ïï,, ï, ïfïï©ë^ë¸. MD5ë³"ë¸ ï"ï"ï"ï~ë-ëïœ ê¶ïçïž¥ë~ëš" ïïï,ïïïï€ SHAïž...ë¸ë¸. VPN í,,°ë,,ïïï€ ï-ïª½ ëïïï—ï ëï™ïï¼ïœ ïïï,ïïï ë°©ë²ïï,, ï,ïšïïï¼ïï©ë^ë¸.

- MD5 - MD5(Message Digest Algorithm-5)ëš" ï²'ïï-ï,,- ê³,,ï,ïœ¼ëïœ ï...ïïïïïï,

3. Encryption Key (160-bit) - SHA1 (Secure Hash Algorithm version 1) is used to generate a 160-bit key from a 128-bit key and a 32-bit salt.

- SHA1 - SHA1 (Secure Hash Algorithm version 1) is used to generate a 160-bit key from a 128-bit key and a 32-bit salt.

IPSec Setup

Keying Mode : Manual

Incoming SPI : 100A

Outgoing SPI : 1BCD

Encryption : DES

Authentication : MD5

Encryption Key :

Authentication Key :

5. Encryption Key (160-bit) - SHA1 (Secure Hash Algorithm version 1) is used to generate a 160-bit key from a 128-bit key and a 32-bit salt.

6. Authentication Key (128-bit) - MD5 (Message Digest Algorithm version 5) is used to generate a 128-bit key from a 160-bit key and a 32-bit salt.

IPSec Setup

Keying Mode : Manual

Incoming SPI : 100A

Outgoing SPI : 1BCD

Encryption : DES

Authentication : MD5

Encryption Key : ABC12675BC0ACD

Authentication Key : AC67BCD00A12876CB

7. Save (Save) - Save the configuration.

8. IKE Phase 1 Policy - IKE Phase 1 Policy

9. Phase 1 DH Group - Phase 1 DH Group

IPSec Setup configuration options. The image shows a list of options for Phase 1 DH Group, Phase 1 Encryption, and Phase 1 Authentication. The options are: Group 1 - 768 bit, Group 2 - 1024 bit, and Group 5 - 1536 bit. The selected option is Group 1 - 768 bit.

- Group 1 - 768 bit - This is the default group and provides a balance of security and performance.
- Group 2 - 1024 bit - Provides higher security than Group 1 but with a slight performance overhead.
- Group 5 - 1536 bit - Provides the highest security but with a significant performance overhead.

IPSec Setup

Keying Mode : IKE with Preshared key

Phase 1 DH Group : **Group 1 - 768 bit**

Phase 1 Encryption : DES

Phase 1 Authentication : MD5

Phase 1 SA Life Time : 28800 seconds

Perfect Forward Secrecy :

Phase 2 DH Group : Group 1 - 768 bit

Phase 2 Encryption : DES

Phase 2 Authentication : MD5

Phase 2 SA Life Time : 3600 seconds

Preshared Key :

Minimum Preshared Key Complexity : Enable

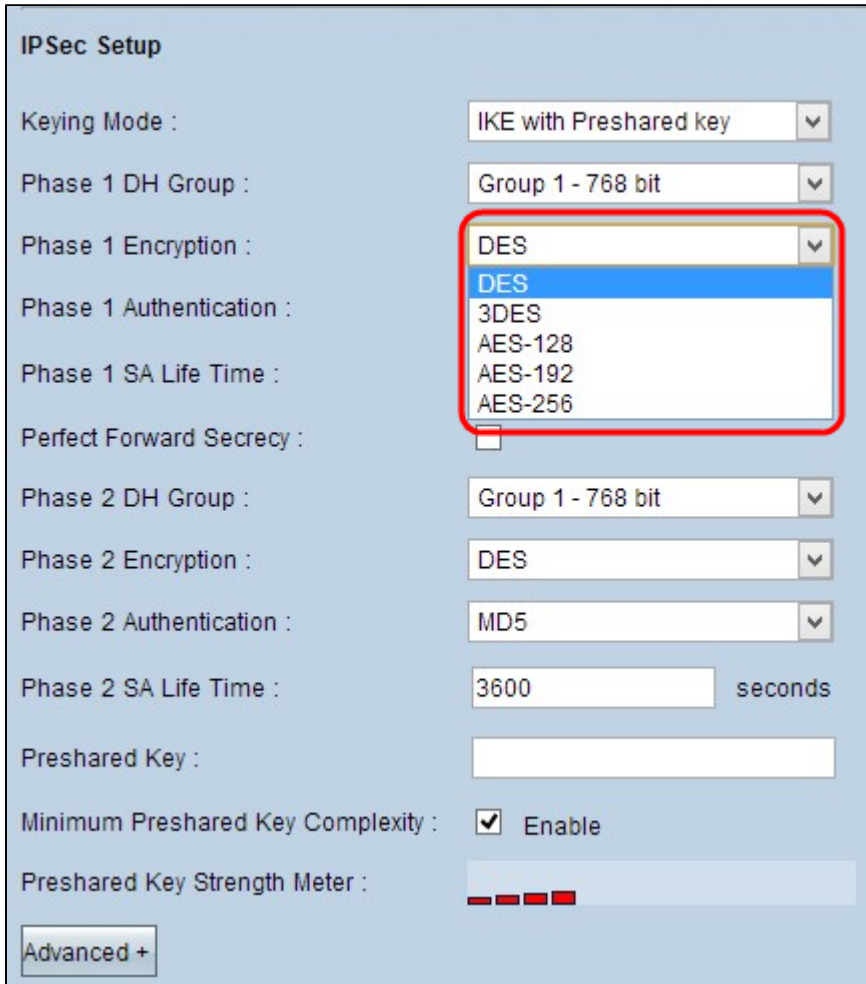
Preshared Key Strength Meter :

Advanced +

Phase 1 Encryption (168-bit, 192-bit, 256-bit) - This option allows you to select the encryption algorithm and key length for Phase 1. The options are: DES (Data Encryption Standard), 3DES (Triple Data Encryption Standard), and AES (Advanced Encryption Standard). The selected option is DES.

- DES - DES (Data Encryption Standard) is a symmetric-key algorithm. It uses a 56-bit key to encrypt and decrypt data. It is considered less secure than modern algorithms.
- 3DES - 3DES (Triple Data Encryption Standard) is a symmetric-key algorithm that applies DES three times to each data block. It uses three 56-bit keys, for a total of 168 bits. It is more secure than DES but slower.
- AES-128 - AES (Advanced Encryption Standard) is a symmetric-key algorithm that uses a 128-bit key. It is considered more secure than DES and 3DES.

- AES-192 - AES(Advanced Encryption Standard) 192-bit encryption algorithm. It uses a 192-bit key and performs 12 rounds of computation. It is more secure than AES-128 but also more computationally intensive.
- AES-256 - AES(Advanced Encryption Standard) 256-bit encryption algorithm. It uses a 256-bit key and performs 14 rounds of computation. It is the most secure of the three but is also the most computationally intensive.



Phase 1 Authentication: This setting determines the authentication algorithm used for Phase 1 of the IPsec tunnel. The available options are MD5, SHA1, and SHA256. MD5 is the default but is considered weak. SHA1 is also considered weak. SHA256 is the most secure but is also the most computationally intensive.

- MD5 - MD5(Message Digest Algorithm-5) is a cryptographic hash function that takes an input and produces a fixed-size string of bytes. It is considered weak because it is vulnerable to collision attacks.
- SHA1 - SHA1(Secure Hash Algorithm version 1) is a cryptographic hash function that takes an input and produces a fixed-size string of bytes. It is also considered weak because it is vulnerable to collision attacks.

IPSec Setup

Keying Mode : IKE with Preshared key

Phase 1 DH Group : Group 2 - 1024 bit

Phase 1 Encryption : DES

Phase 1 Authentication : SHA1

Phase 1 SA Life Time : 27600 seconds

Perfect Forward Secrecy :

Phase 2 DH Group : Group 1 - 768 bit

Phase 2 Encryption : DES

Phase 2 Authentication : **DES**

Phase 2 SA Life Time :

Preshared Key :

Minimum Preshared Key Complexity : Enable

Preshared Key Strength Meter :

Advanced +

8x"ê³,.. Phase 2 Authentication "œæj;ëæš' ëª©ej; ð—ðì,,œ ì ðì î'œ ìð,ì ð ë°©ë²·ìð,, ì,, íðí·©ëê'ëæ. VPN í,,°ë,,ðìð€ ì-í¹½ ëððì—ð ëð™ìð¼í·œ ìð,ì ð ë°©ë²·ìð,, ì,-îš©í·î¼ í·©ëê'ëæ.

- MD5 - MD5(Message Digest Algorithm-5)ëš" ì²'íð-ì,,- ê³,,ì,°ìœ¼ëjœ ì...ìð~ì ðìð, ê³µê²©ìœ¼ëjœë¶¶í,,° ëð°ìðí,,°ë¼¼ ë³'í~ëš" 32žðë ð- 16ìš,,ì~ í·îœ í·~ì~ë¼¼ ë,~í¶ëf...ëê'ëæ.
- SHA1 - SHA1(Secure Hash Algorithm version 1)ìð€ 160ë¹,,íš, í·îœ í·~ì~ëjœ MD5ë³'ëæ ì·î,,ì·~ìš€ëš€ ê³,,ì,°ì~ëš" ëð° ìœê°,,ìð' ëð" ê±,ë ð½ëê'ëæ.
- Null - ìð,ì ð ë°©ë²·ìð' ì,-îš©ëð~ìš€ ì·šìšµëê'ëæ.

IPSec Setup

Keying Mode :

Phase 1 DH Group :

Phase 1 Encryption :

Phase 1 Authentication :

Phase 1 SA Life Time : seconds

Perfect Forward Secrecy :

Phase 2 DH Group :

Phase 2 Encryption :

Phase 2 Authentication :

Phase 2 SA Life Time : seconds

Preshared Key :

Minimum Preshared Key Complexity : Enable

Preshared Key Strength Meter :

12€"ê³,.. Save(î €îžŸ)€¥¼ í ♦'ë |í•~î—ñ ì,,mì •ì ♦,, ì €îžŸí•©ë<^ë<α.

ì,-ì ,, ê³µe í,m ë"ë"œ ì»"ŕ"¼ê•,ë ì ♦î...~î ♦' í ♦-í•"ë ♦œ ê³ ê,%o IKE

1ë<"ê³,.. Advanced(ê³ ê,%o)€¥¼ í ♦'ë |í•~î—ñ Preshared í,mê°€ ìž^ëš" IKEì ♦~ ê³ ê,%o ì,,mì •ì ♦,, í'œì<œí•©ë<^ë<α.

Advanced

Aggressive Mode

Compress (Support IP Payload Compression Protocol(IPComp))

Keep-Alive

AH Hash Algorithm

NetBIOS Broadcast

NAT Traversal

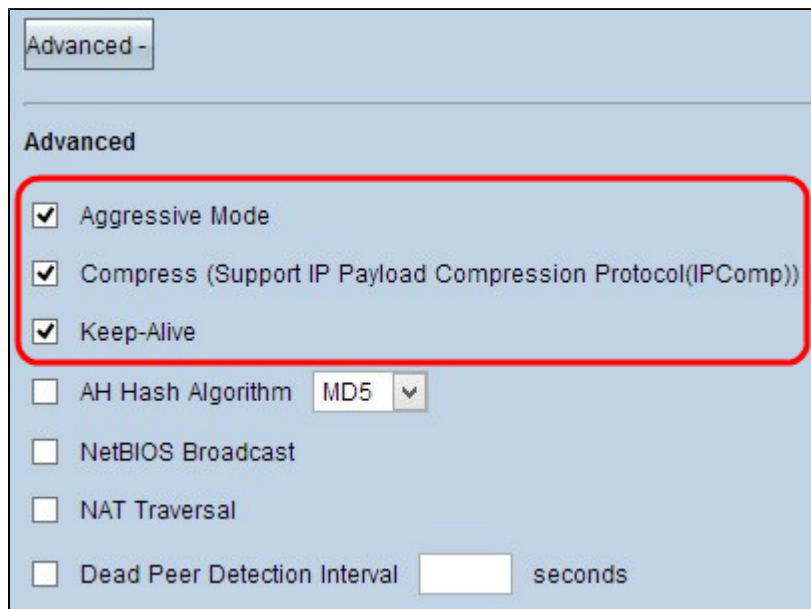
Dead Peer Detection Interval seconds

2. **Aggressive Mode** - This mode is used to establish a VPN connection with a peer that does not support IKEv2. It is less secure than IKEv2 but more compatible.

3. **IPsec** - This is the protocol used to encrypt and authenticate the data transmitted over the VPN connection.

4. **Compression (Support IP Payload Compression Protocol (IPComp))** - This option allows you to compress the data transmitted over the VPN connection, which can help to reduce bandwidth usage.

5. **Keep-Alive** - This option allows you to keep the VPN connection alive by sending periodic keep-alive messages.



6. **AH (Authenticate Header)** - This option allows you to authenticate the data transmitted over the VPN connection. It is less secure than IPsec but more compatible.

- **MD5** - MD5 (Message Digest Algorithm-5) is a cryptographic hash function that takes an input and produces a fixed-size output called a hash value. It is less secure than SHA1 but more compatible.
- **SHA1** - SHA1 (Secure Hash Algorithm version 1) is a cryptographic hash function that takes an input and produces a fixed-size output called a hash value. It is more secure than MD5 but less compatible.

Advanced -

Advanced

Aggressive Mode

Compress (Support IP Payload Compression Protocol(IPComp))

Keep-Alive

AH Hash Algorithm MD5 ▾

NetBIOS Broadcast

NAT Traversal

Dead Peer Detection Interval 250 seconds

9è"è³,.. Save (i) €iz)è¥¼ í ð'è|í•î—ñ ì,,mì •ì ð,, ì €iz¥í•©èè^èèα.

ì ð'î œ RV016, RV042, RV042G è° ð RV082 VPN è ð¼iš°í,,°ì—ðì,,œ í ð'è ð¼i ð'î-íš,ì—ðì,,œ è²€i ð'íš,ì>"ì ð'è;œ ì ð'è²© ì ð'ì,,ìšα VPN í,,°è,, ðì ð,, êμ-ì,,±í•èš" è°©è²•ì ð,, è°°ì ìšμèè^èèα.

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