

ç,°RV016ã€?RV042ã€?RV042Gå'œRV082

VPNè·ç"±â™" ä,šçš,,VPNâ®çæ^¶ç«è"â®šé? ç

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æœ¬æ¬çèªæZãl,ä½•âœç¬¬ä,‰æ¬VPNâ®çæ^¶ç«è»Ýé«"ä½œç,°ç¶ è‰²â½Zæ²æ¬VPNè·Ýè¹â™çš,,â¹«âš©ä, VPNè·ç"±â™" ä,šé...ç½®â¾žâ®çæ^¶ç«è"â®ç¶²é—œçš,,é ç«è"â®è™,æ¬¬â®ç" ç¶²è· (VPN)ésš

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VPNæ¬ä,€ç"®â®ç"ç¶²è·¼œç"æ¬¼é€šŽâ...¬â...±ç¶²è·è™,æ¬¬é€ç·šé ç«è"â½ç" è€...çš,,èç½®

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- RV016
- RV042
- RV042G
- RV082

è»Ýé«"ç‰^æœ¬

- v4.2.2.08

é...ç½®VPNéššé"

æ¥é©Ý1.ç™»â...¥â°Webé...ç½®â¬|ç"ç"«â¼ä,|é,æ¬¬VPN > Client to Gatewayâ€â®çè¬â·ÝClient to Gatewayé é ç¼š

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

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- Tunnel â€” ä»èj“é ç«-ă-®ă€<ă½ç”” è€...çš,,éššé“ă€,
- çµVPN â€” ä»èj“é ç«-ă½ç”” è€...çµ,,çš,,éššé“ă€,

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, Local Security Gateway Type: IP Only, Local Security Group Type: Subnet, Remote Security Gateway Type: IP Only, IP Address: 192.168.1.0, Subnet Mask: 255.255.255.0

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

3. Interface

4. Enable

Local Security Gateway

1. Local Security Gateway

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 :

Local Security Group Type :

IP Address :

Subnet Mask :

Remote Client Setup

Remote Security Gateway Type :

IP Address :

IPSec Setup

Keying Mode :

- IP Address (WAN) : 192.168.1.1
- IP Address (WAN) : 192.168.1.1
- IP Address (WAN) : 192.168.1.1
- IP Address (WAN) : 192.168.1.1
- IP Address (WAN) : 192.168.1.1
- IP Address (WAN) : 192.168.1.1
- IP Address (WAN) : 192.168.1.1
- IP Address (WAN) : 192.168.1.1

IP Address (WAN) : 192.168.1.1

IP Address (WAN) : 192.168.1.1

Step 4: Local Security

Group, Tunnel Group VPN

- IP Address
- Local Security Gateway Type
- Local Security Group Type
- IPsec Setup

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 (dropdown menu open showing IP, Subnet, IP Range)

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

Step 5: Save

Step 6: Remote Security Gateway

Step 1: Remote Security Gateway

Type, Tunnel Remote Security Gateway

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 : 192.168.1.0

Subnet Mask : 255.255.255.0

Remote Client Setup

Remote Security Gateway Type : IP Only

IP Address :

IP Only

IP Only

IP + Domain Name(FQDN) Authentication

IP + Email Address(USER FQDN) Authentication

Dynamic IP + Domain Name(FQDN) Authentication

Dynamic IP + Email Address(USER FQDN) Authentication

IPSec Setup

Keying Mode : IKE with Preshared key

- IP Address : 0.0.0.0
- IP Address : 192.168.1.0
- Subnet Mask : 255.255.255.0
- Remote Security Gateway Type : IP Only
- Remote Security Gateway Type : IP Only
- Remote Security Gateway Type : IP + Domain Name(FQDN) Authentication
- Remote Security Gateway Type : IP + Email Address(USER FQDN) Authentication
- Remote Security Gateway Type : Dynamic IP + Domain Name(FQDN) Authentication
- Remote Security Gateway Type : Dynamic IP + Email Address(USER FQDN) Authentication
- Keying Mode : IKE with Preshared key

Remote Security Gateway Type : IP Only
 Remote Security Gateway Type : IP Only
 Remote Security Gateway Type : IP + Domain Name(FQDN) Authentication
 Remote Security Gateway Type : IP + Email Address(USER FQDN) Authentication
 Remote Security Gateway Type : Dynamic IP + Domain Name(FQDN) Authentication
 Remote Security Gateway Type : Dynamic IP + Email Address(USER FQDN) Authentication

Remote Security Gateway Type : IP Only
 Remote Security Gateway Type : IP Only
 Remote Security Gateway Type : IP + Domain Name(FQDN) Authentication
 Remote Security Gateway Type : IP + Email Address(USER FQDN) Authentication
 Remote Security Gateway Type : Dynamic IP + Domain Name(FQDN) Authentication
 Remote Security Gateway Type : Dynamic IP + Email Address(USER FQDN) Authentication

- Remote Security Gateway Type : IP Only
- Remote Security Gateway Type : IP Only
- Remote Security Gateway Type : IP + Domain Name(FQDN) Authentication
- Remote Security Gateway Type : IP + Email Address(USER FQDN) Authentication
- Remote Security Gateway Type : Dynamic IP + Domain Name(FQDN) Authentication
- Remote Security Gateway Type : Dynamic IP + Email Address(USER FQDN) Authentication

- IP by DNS Resolved â€”

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+âÿÿâ (FQDN)è°«ä»½é©—è%oi¼CEè«âœ ä€CEâÿÿâ ä€ (Domain
name)œ-,â½ ä,è¼,â...¥IPâœ°â €çš,âÿÿâ ä€,

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+é»â»éfµä»¶âœ°â €ï¼^â½çš” è€...FQDNi¼%è°«ä»½é©—è%oi¼CEè«âœ ä€CEé»â»éfµä»¶âœ°â €ã
Address)œ-,â½ ä,è¼,â...¥é»â»éfµä»¶âœ°â €ã€,

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- äÿÿâ (FQDN) â€”
- ä»¥é€šé Žè »â†šçš,âÿÿè aâ•éššé “ã€,â!,æžœæ æ“†æéé,é ...ï¼CEè«âœ ä€CEâÿÿâ
- é»â»éfµä»¶âœ°â €ï¼^â½çš” è€...FQDNi¼%è°«ä»½é©—è%œæ^-â•œ... â€”
- ä»¥é€šé Žâ®çæ^ç«-çš,,é»â»éfµä»¶âœ°â €è aâ•éššé “ã€,â!,æžœæ æ“†æéé,é
• Microsoft XP/2000 VPNâ®çæ^ç«-â€” ä»¥é€šé ZMicrosoft XPæ^-Microsoft 2000
windowsè»ÿé«è aâ•éššé “ã€,â½çš” Microsoft
VPNâ®çæ^ç«-è»ÿé«è çš,,é ç«-â½çš” è€...â»¥é€šé Žè»ÿé«è aâ•éššé “ã€,

Client To Gateway

Add a New Group VPN

Tunnel Group VPN

Group No. : 1

Tunnel Name : Tunnel_2

Interface : WAN2

Enable :

Local Group Setup

Local Security Group Type : Subnet

IP Address : 192.168.1.0

Subnet Mask : 255.255.255.0

Remote Client Setup

Remote Client : Microsoft XP/2000 VPN Client

Domain Name(FQDN)

Email Address(USER FQDN)

Microsoft XP/2000 VPN Client

IPSec Setup

Keying Mode : IKE with Preshared key

Phase 1 DH Group : Group 1 - 768 bit

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IPSec¨á@š

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æ³æ,,á¼šVPNçš,,á...©ç«-é€€èæŽıç¨ç,á¼çš,,áŠ á-tã€èš£á-tá'CE°«á»½é©-è%æ-¹æ³·i¼CEIF

æ¥é©ÿ1.á¼žKeying

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- æ%á<•á€¨
ä,€ç¨@ç¶²á@šç¼á@%á...¨æ¨já¼i¼CEá-è†ªèıCEç¨ÿæ^æ-°çš,,á@%á...¨é†'é'°ı¼CEç,,ıéœ€è†é†' A New Tunnelä,€ç-€çš,,æ¥é©ÿ1.ä,éæ"†çµ,,VPNı¼CEá%á±æªé,é...è™•æ-¼çıç¨çç€æ...ã€,
- á½ç¨"é"á...±ç¨"é†'é'°çš,,IKE á€¨
ç¶²és>ç¶²è-é†'é'°áªæ>(IKE)á"á@šç¨æ-¼è†ªá<ç¨ÿæ^á'CEªªæ>é"á...±ç¨"é†'é'°á»¥á»°ç

Subnet Mask : 255.255.255.0

Remote Client Setup

Remote Security Gateway Type : IP Only

IP Address : 192.168.1.2

IPSec Setup

Keying Mode : IKE with Preshared key
Manual
IKE with Preshared key

Phase 1 DH Group : DES

Phase 1 Encryption : MD5

Phase 1 Authentication : 28800 seconds

Perfect Forward Secrecy :

Phase 2 DH Group : Group 1 - 768 bit

Phase 2 Encryption : MD5

Phase 2 Authentication : 3600 seconds

Preshared Key :

Minimum Preshared Key Complexity : Enable

Preshared Key Strength Meter :

Advanced +

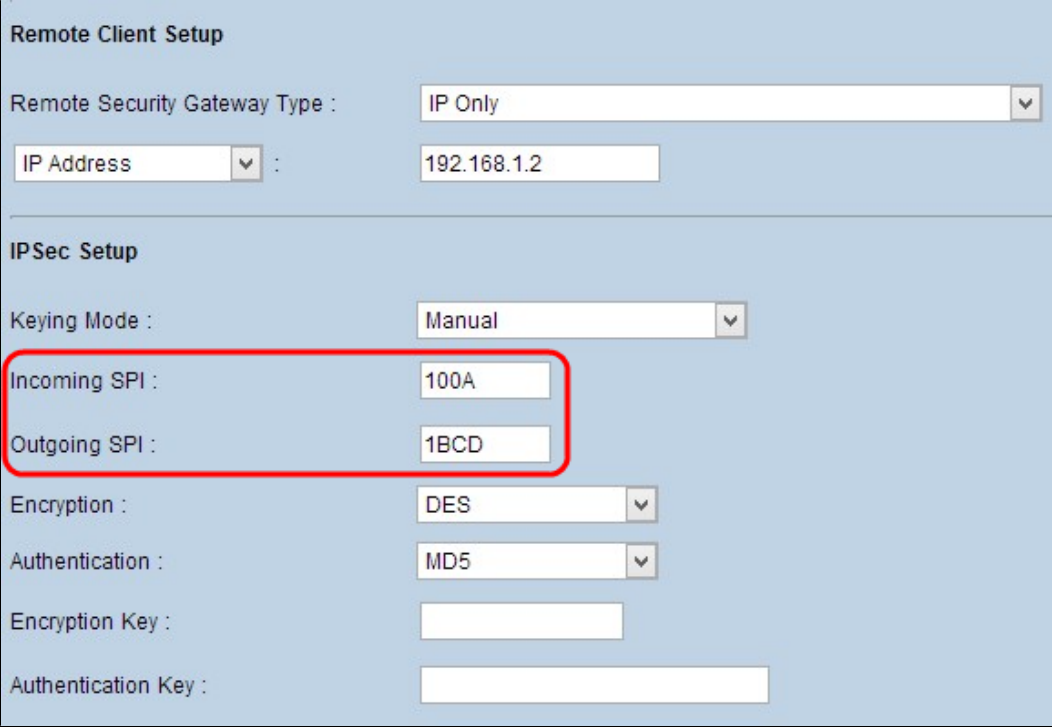
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æƳé©ÿ1.âœ“Incoming

SPIi¼^â,³â...ƳSPIi¼%œ¬,ä½æ¬,ä½æ¬,ä½æ¬...Ƴâ,³â...Ƴâ@%â...” â¼•æ•ç’Câ¼•(SPI)çš,,â”-ü,€âææâ...é€²â¼æ^â¼

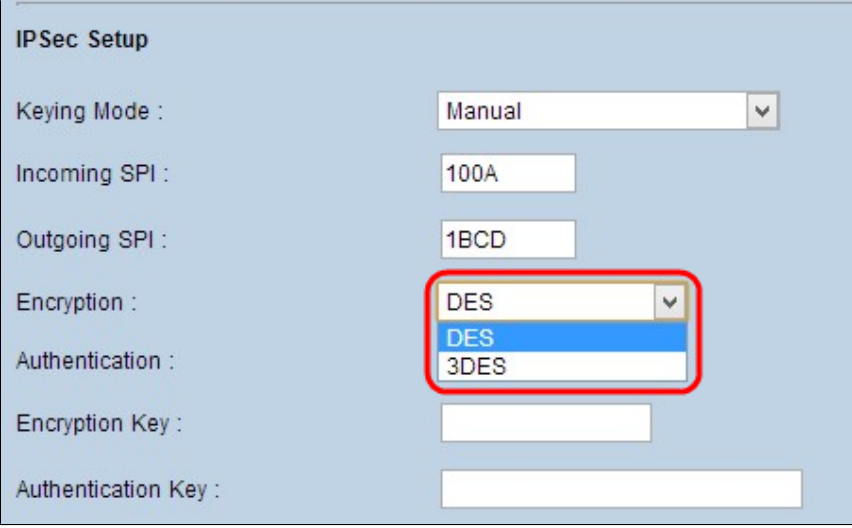
æƳé©ÿ2.âœ“Outgoing

SPIi¼^â,³â†SPIi¼%œ¬,ä½æ¬,ä½æ¬,ä½æ¬...Ƴâ,³â†â@%â...” â¼•æ•ç’Câ¼•(SPI)çš,,â”-ü,€âææâ...é€²â¼æ^â¼



æƳé©ÿ3.â¼ŽEncryption

- DES âœ”
è³†æ-™âš á-†æ-™æ°-(DES)ä½ç””56â¼æ¬é’è°âðšâæ¬é€²è;Çè³æ-™âš á-tâ€‚DESâ²éŽæ™,i¼Ç
- 3DES âœ”
ä,‰œ†æ¬è³æ-™âš á-tæ-™æ°-(3DES)æ¬ä,€ç”®168â¼æ¬æ¬ç°jâ-®çš,,âš á-tæ-¹æ³•â€‚,3DESâ°



æƳé©ÿ4.â¼ŽAuthentication

- MD5 - Message Digest Algorithm-
5(MD5)è;ç”°32â¼æ¬âææâ...é€²â¼æ^â¼æ^æ¹šâ†½â¼æ¬i¼Çé€šéŽæ jé©-â’Çè”^ç®-ç,°è³æ

- SHA1

...
 ...fçš,,é>œæ¹Šâ½â¼ï¼Œæ™™

IPSec Setup

Keying Mode :

Incoming SPI :

Outgoing SPI :

Encryption :

Authentication :

Encryption Key :

Authentication Key :

æŸ©ÿ5.âœ™Encryption

Keyæ™,â½â¼ä,è¼,â...Ÿè | äš â™tâ'ŒèšŒâ™tè³æ™çš,,é†'é°ã€,,â¼,æžœæ™,âœ™æŸ©ÿ3ä,é,æ™†DESâ

æŸ©ÿ6.âœ™Authentication

Keyæ™,â½â¼ä,è¼,â...Ÿè ä...±ç™™ é†'é°ã»Ÿè©—è%œµ ä† ä€,, â¼,æžœæ™æ™ æŸ©ÿ4ä,é,æ™†MD5â½

IPSec Setup

Keying Mode :

Incoming SPI :

Outgoing SPI :

Encryption :

Authentication :

Encryption Key :

Authentication Key :

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â½ç™™é ä...±ç™™ é†'é°æ™jâ¼é...ç½®çš,,IKE

æŸ©ÿ1.â¾žPhase 1 DH

Groupï¼ç™™1ésžæ®DHçµï¼%œä, <æ<%œé ä-®ä,é ä™†ç,æ†%œçš,,ç™™1ésžæ®DHçµã€,,ésžæ®ç™™æ™¼âœ™ésš hellman(DH)æ™ä,ç™™âš â™tè†'é°ãœä ä äšâ¼Œæ™™æ™¼âœ™ç™™1ésžæ®çµç°â®šé†'é°çš,,â¼â

- çµ1 - 768â½ äœ™
 â¼â°!æœœæ¼žçš,,é†'é°â'Œæœœæä, ä®%œä... çš,,è«â»½é©—è%œçµ,,ã€,,â½tè™ç®—IKEé†'é°æ™
- çµ2 - 1024â½ äœ™
 â¼â°!æ™'é«çš,,é†'é°â'Œæ™'â®%œä... çš,,è«â»½é©—è%œçµ,,ã€,,â½tèœœè! ä,Œâ°æ™™,é-â¾tè™
- çµ5 -

1536ä½ â€”

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IPSec Setup

Keying Mode : IKE with Preshared key

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

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

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 +

æŸ€©Ÿ2. á¼žPhase 1

Encryptionä, <æººéº, á-@ä, éº, æ†çº, æººçš,, éšžæ@µ1áš á-tä»Ÿáº é†'éºé€²è;Œáš á-tä€, áººèºá¼çº

- DES â€”
è³†æ™šš á-tæ™æº-(DES)ä½çº”56ä½ é†'éºášáº é€²è;Œè³†æ™šš á-tæ€, DESá.²éžæ™, i¼Œ
- 3DES â€”
ä,ººéº é³†æ™šš á-tæ™æº-(3DES)æ~ä, çº”@168ä½ äººçº;á-@çš,, áš á-tæ-¹æ³·ã€, 3DESáº
- AES-128 â€”
é€²éšžšš á-tæ™æº-(AES)æ~128ä½ á...fáš á-tæ-¹æ³·i¼Œá@fé€ éºž10á€<é€±æœŸçš,, é†èº†
- AES-192 â€”
é€²éšžšš á-tæ™æº-(AES)æ~192ä½ á...fáš á-tæ-¹æ³·i¼Œé€ éºž12á€<á¼ºçº é†èº†áº†çº”æ-†
192æ”AES-128æ’á@%ºá... ä€,
- AES-256 â€”
é€²éšžšš á-tæ™æº-(AES)æ~256ä½ á...fáš á-tæ-¹æ³·i¼Œá@fé€ éºž14á€<é€±æœŸé†èº†áº†
256æ”æœ€á@%ºá... çš,, áš á-tæ-¹æ³·ã€,

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 : 3600 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 :

Phase 1

Authentication

- MD5 - Message Digest Algorithm-5 (MD5)
- SHA1

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 : 3600 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 :

4. Phase 1 SA Life

Time: 3600 seconds

5. Perfect Forward

Secrecy:

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 :

Phase 2 DH

Group 1 - 768 bit

Group 2 - 1024 bit

Group 5 - 1536 bit

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 : MD5

Phase 2 Authentication : MD5

Phase 2 SA Life Time : 3600 seconds

Preshared Key :

Minimum Preshared Key Complexity : Enable

Preshared Key Strength Meter :

Phase 2

Encryption: AES-256, AES-192, AES-128, 3DES, DES

- DES
- 3DES
- AES-128
- AES-192
- AES-256

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 +

Phase 2

Authentication

- MD5 - Message Digest Algorithm-5 (MD5)
- SHA1
- DES

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 : MD5

Phase 2 SA Life Time :

Preshared Key :

Minimum Preshared Key Complexity : Enable

Preshared Key Strength Meter :

Advanced +

9. Phase 2 SA Life

Time

10. Preshared

Key

Key

11. Minimum Preshared Key Complexity

Key

Key

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 :

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Advanced

Aggressive Mode

Compress (Support IP Payload Compression Protocol(IPComp))

Keep-Alive

AH Hash Algorithm

NetBIOS Broadcast

NAT Traversal

Dead Peer Detection Interval seconds

Aggressive Mode

Aggressive Mode

Aggressive Mode

Compress (Support IP Payload Compression Protocol (IPComp))

Compress (Support IP Payload Compression Protocol (IPComp))

Keep-Alive

Keep-Alive

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 seconds

AH Hash Algorithm

AH Hash Algorithm

- MD5 - Message Digest Algorithm-5 (MD5)
- SHA1

Advanced -

Advanced

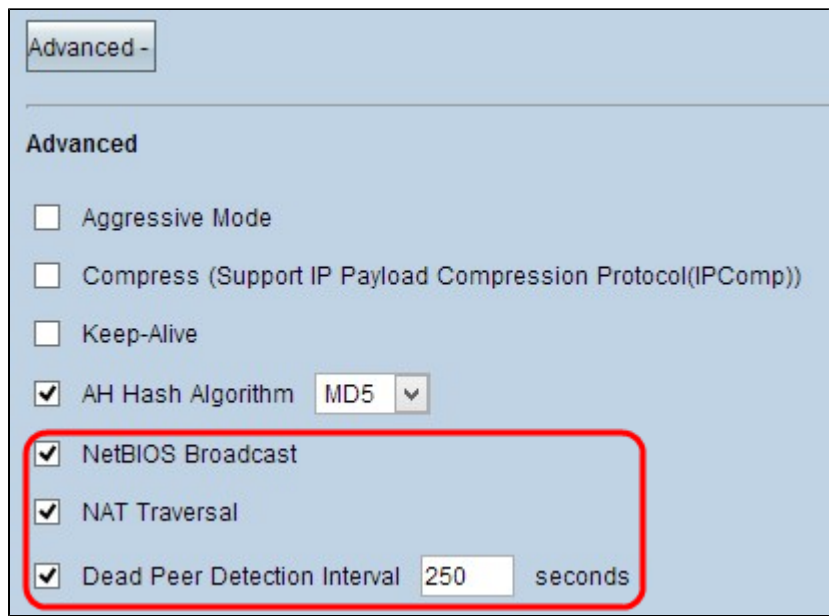
- Aggressive Mode
- Compress (Support IP Payload Compression Protocol (IPComp))
- Keep-Alive
- AH Hash Algorithm MD5
- NetBIOS Broadcast
- NAT Traversal
- Dead Peer Detection Interval seconds

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æªª,, i¼šåª èf¼ç,ª-@ã€„çæ^Œç«ª^çŒ²é—œVPNé€Œç·sé... ç½@ª±æª° ç%œ ...æªçæ,-é-



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關於此翻譯

思科已使用電腦和人工技術翻譯本文件，讓全世界的使用者能夠以自己的語言理解支援內容。請注意，即使是最佳機器翻譯，也不如專業譯者翻譯的內容準確。Cisco Systems, Inc. 對這些翻譯的準確度概不負責，並建議一律查看原始英文文件（提供連結）。