

DI-804V & DI-804V



General

Log

Filter

Tools

Access

Advanced

DHCP

VPN

Anti-Virus

High Availability

☒ Enable IKE Dead Peer Detection

Dead Peer Detection Interval (seconds) 60

Failure Trigger Level (missed heartbeats) 3

VPN Bandwidth Management

Settings below will not take effect until enabled on Advanced Ethernet page.

☐ Enable VPN Bandwidth Management

VPN guaranteed bandwidth 0.000 Kbps

VPN maximum bandwidth 0.000 Kbps

VPN bandwidth priority 0 highest

VPN Policies

Disabled	Name	Gateway	Destinations	Phase 2 Encryption/Authentication	
*	GroupVPN			ESP DES HMAC MD5 (IKE)	 
	DI804V	210.242.217.184	192.168.0.1 - 192.168.0.254	ESP DES HMAC MD5 (IKE)	 

SAs enabled: 1 SAs defined: 2 SAs Allowed: 11

Currently Active VPN Tunnels

Name	Local	Remote	Gateway

Logout

STATUS: Ready

**VPN**

General
Log
Filter
Tools
Access
Advanced
DHCP
VPN
Anti-Virus
High Availability

Summary Configure Authentication Service Local Certificates CA Certificates

Add/Modify IPSec Security Associations
Security Association GroupVPN
IPSec Keying Mode IKE using pre-shared secret
Disable This SA ☒
Security policy
Phase 1 DH Group Group 2
SA Life time (secs) 28800
Phase 1 Encryption/Authentication DES & MD5
Phase 2 Encryption/Authentication Encrypt and Authenticate (ESP DES HMAC MD5)
Shared Secret 12345678
Advanced Settings...
Client Settings...
Export Settings...

Logout

STATUS: **Ready**



VPN



Summary

Configure

Authentication Service

Local Certificates

CA Certificates

Add/Modify IPSec Security Associations

Security Association D1804V

IPSec Keying Mode IKE using Preshared Secret

Name D1804V

Disable This SA ☐

IPSec Gateway Name or Address 210.242.217.184

Security policy

Exchange: Aggressive Mode

Phase 1 DH Group Group 2

SA Life time (secs) 28800

Phase 1 Encryption/Authentication DES & MD5

Phase 2 Encryption/Authentication Encrypt and Authenticate (ESP DES HMAC MD5)

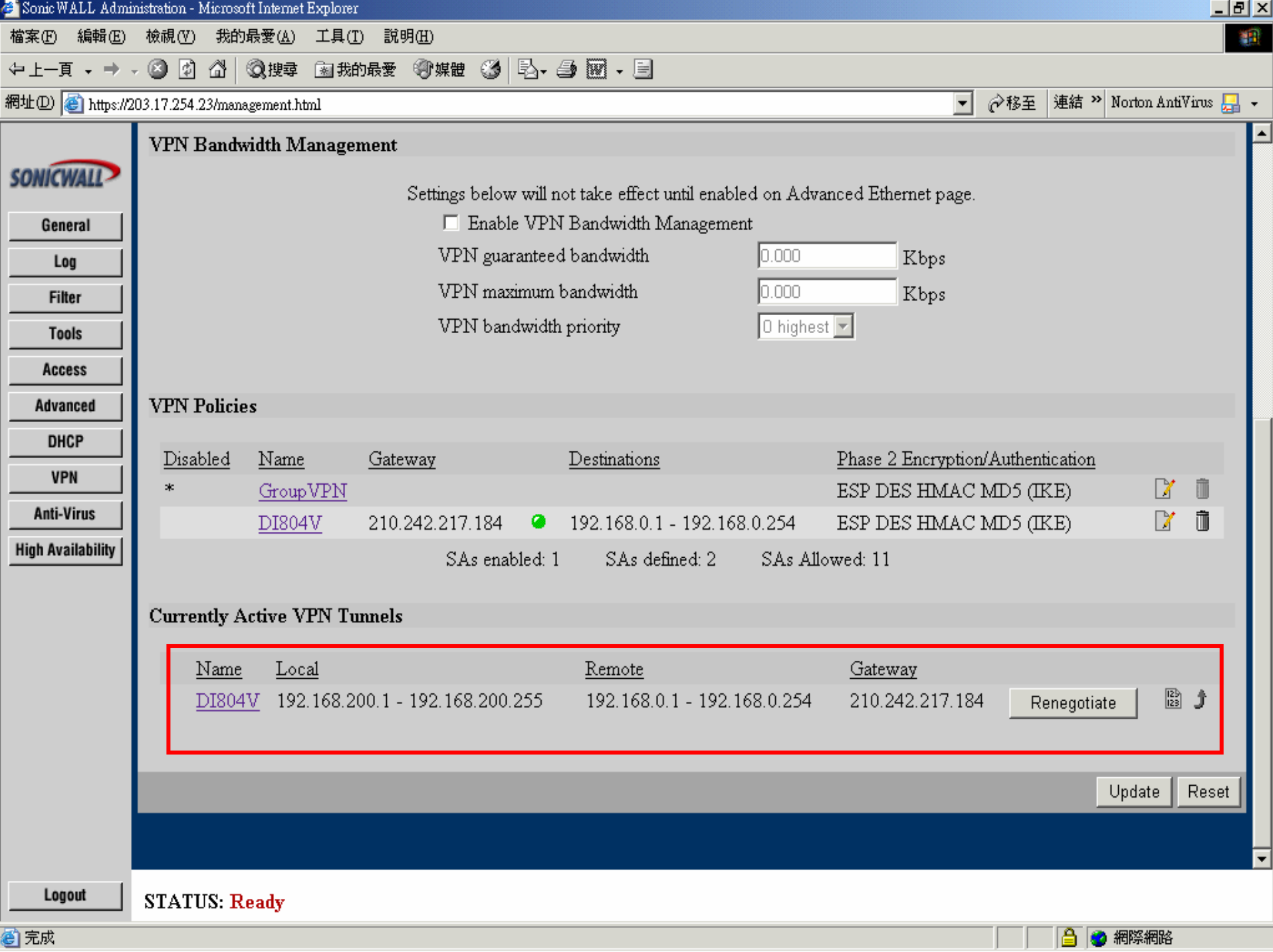
Shared Secret 12345678

Destination Networks

☐ Use this SA as default route for all Internet traffic☐ Destination network obtains IP addresses using DHCP through this SA

Logout

STATUS: Ready



GroupVPN & DI-804V



VPN



Summary

Configure

Authentication Service

Local Certificates

CA Certificates

Add/Modify IPSec Security Associations

Security Association GroupVPN

IPSec Keying Mode IKE using pre-shared secret

Disable This SA ☐

Security policy

Phase 1 DH Group Group 2

SA Life time (secs) 28800

Phase 1 Encryption/Authentication DES & MD5

Phase 2 Encryption/Authentication Encrypt and Authenticate (ESP DES HMAC MD5)

Shared Secret 12345678

Advanced Settings...

Client Settings...

Export Settings...

Logout

STATUS: Ready

VPN

General
Log
Filter
Tools
Access
Advanced
DHCP
VPN
Anti-Virus
High Availability

SummaryConfigureAuthentication ServiceLocal CertificatesCA Certificates

Add/Modify IPSec Security Associations

Security Association: D1804V
IPSec Keying Mode: IKE using Preshared Secret
Name: D1804V

Disable This SA ☒

IPSec Gateway Name or Address: 210.242.217.184

Security policy

Exchange: Aggressive Mode
Phase 1 DH Group: Group 2
SA Life time (secs): 28800
Phase 1 Encryption/Authentication: DES & MD5
Phase 2 Encryption/Authentication: Encrypt and Authenticate (ESP DES HMAC MD5)
Shared Secret: 12345678

Destination Networks

☐ Use this SA as default route for all Internet traffic
☐ Destination network obtains IP addresses using DHCP through this SA

Logout

STATUS: The configuration has been updated.

完成

網際網路



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Filter

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VPN Bandwidth Management

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VPN Policies

Disabled	Name	Gateway	Destinations	Phase 2 Encryption/Authentication		
	GroupVPN			ESP DES HMAC MD5 (IKE)	-	🗑
*	DI804V	210.242.217.184	192.168.0.1 - 192.168.0.254	ESP DES HMAC MD5 (IKE)	-	🗑

SAs enabled: 1 SAs defined: 2 SAs Allowed: 11

Currently Active VPN Tunnels

Name	Local	Remote	Gateway	
GroupVPN	192.168.200.1 - 192.168.200.255	192.168.0.1 - 192.168.0.254	210.242.217.184	🔍 🗑

Update

Reset

Logout

STATUS: The configuration has been updated.