

QNAP



QTS 4.3.5 Preview

Enhanced network management

Network & Virtual Switch

QVPN 2.0

QTS 4.3.5 highlights - Network

- **High speed 10G era (VM / Container / vQTS)**
 - H/W: QNAP 10G switch + QNAP 10G NAS
 - S/W: Connect everything together with [Network & Virtual Switch].
- **Brand new UI design (Easy to locate the ethernet port/USB wireless dongle)**
 - Clear topology for virtual and physical networking.
 - User Story: Lots of forum users have the same issue: they are not sure about how to connect virtual and physical environment.
- **Updated interface for wireless connections and support for QNAP PCIe wireless adapters (QWA-AC2600) in client mode.**

QTS 4.3.5 highlights - Network

■ Added support for network :

▪ More streamlined functions for users:

- Network interfaces can now display customized names.
- Supports customized DDNS and allows multiple services.

▪ Advanced functions:

- Support stateful/stateless auto-configuration of IPv6 addresses, and each network interface supports full RADVD services.
- Supports reserved IPs with the DHCP service.
- Auto Default Gateway + NCSI service can now be disabled.
- Supports IPv4 & IPv6 static routes.

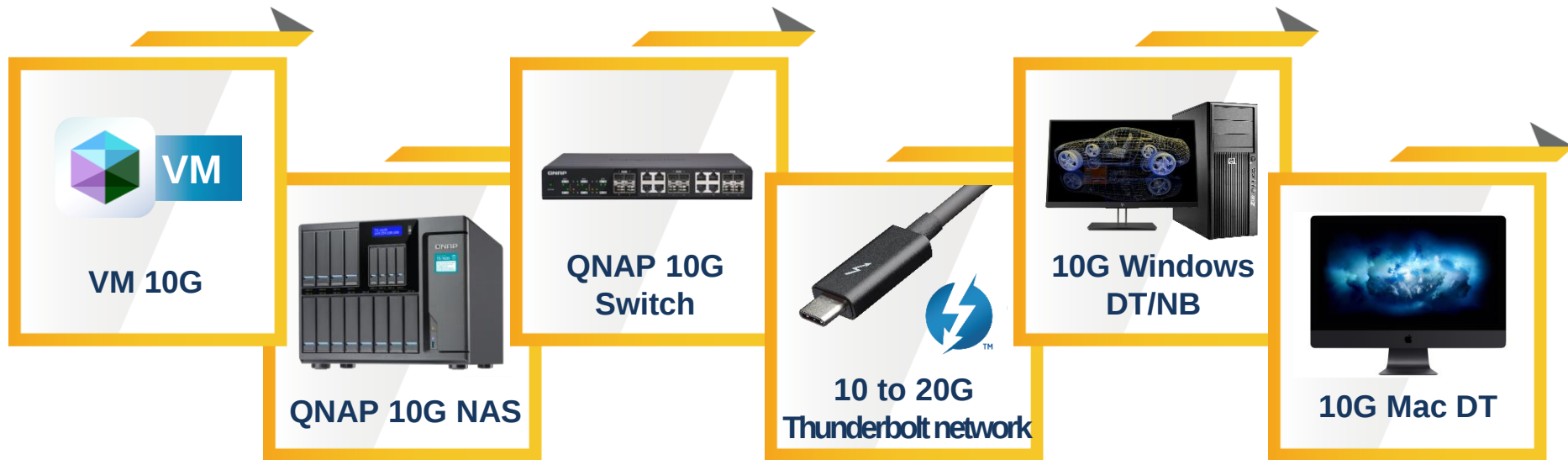
Summary

QNAP NVS

(Network & Virtual Switch)
connects your virtual and
physical environments
with high speed
networks.

Are you ready for 10G evolution?

Not only QNAP NAS, virtually all elements support high speed transmission now.



Link internally with 10G transmission

NVS connect internal and external environments with 10G speeds
- internal virtual machines connect in the 10G speed as well



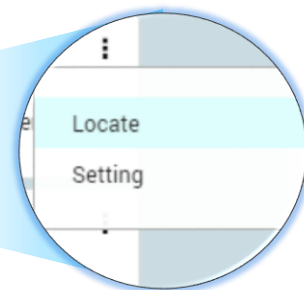
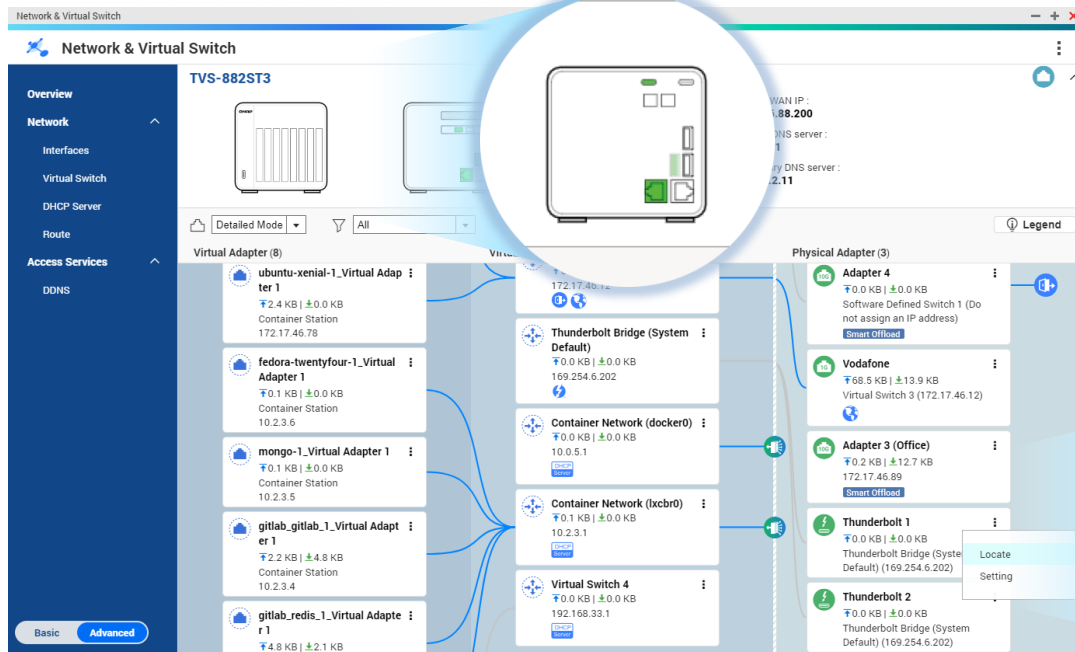
Connectivity checking always gives you a hard time?

QNAP



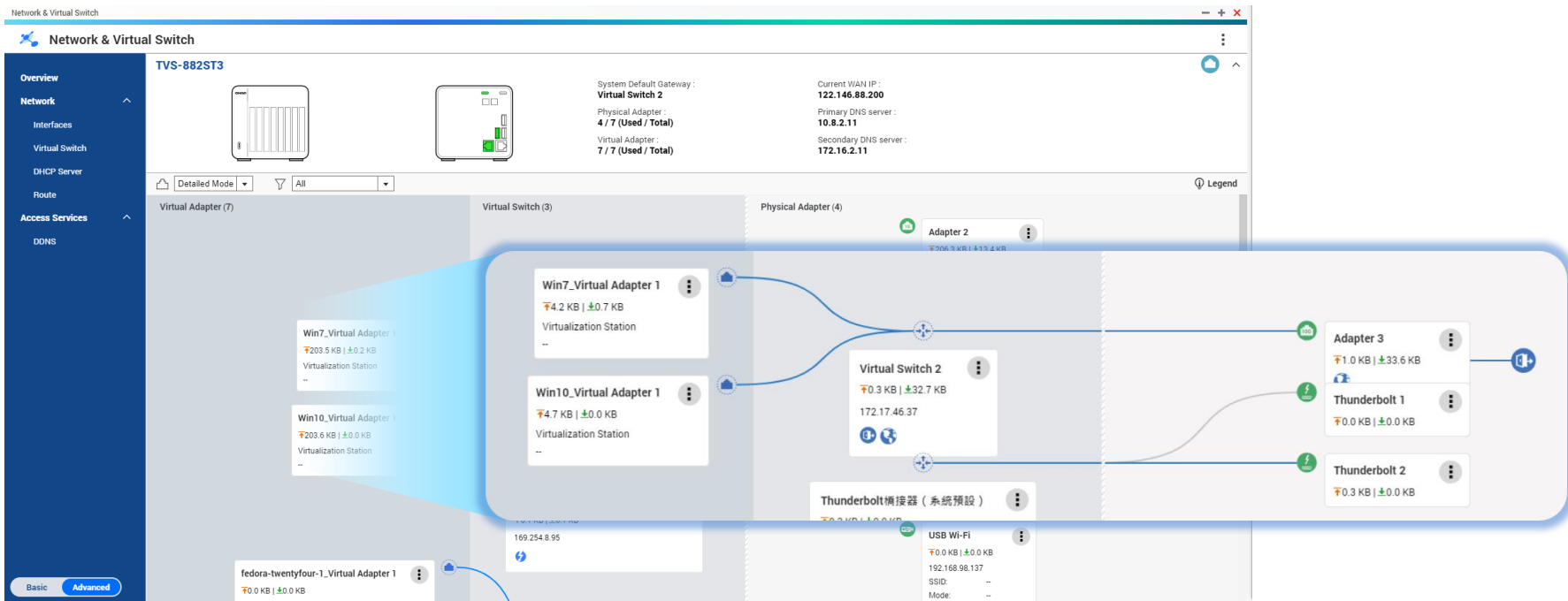
New overview screen: easy to identify port locations

Just click locate and find out where it is on your NAS immediately.



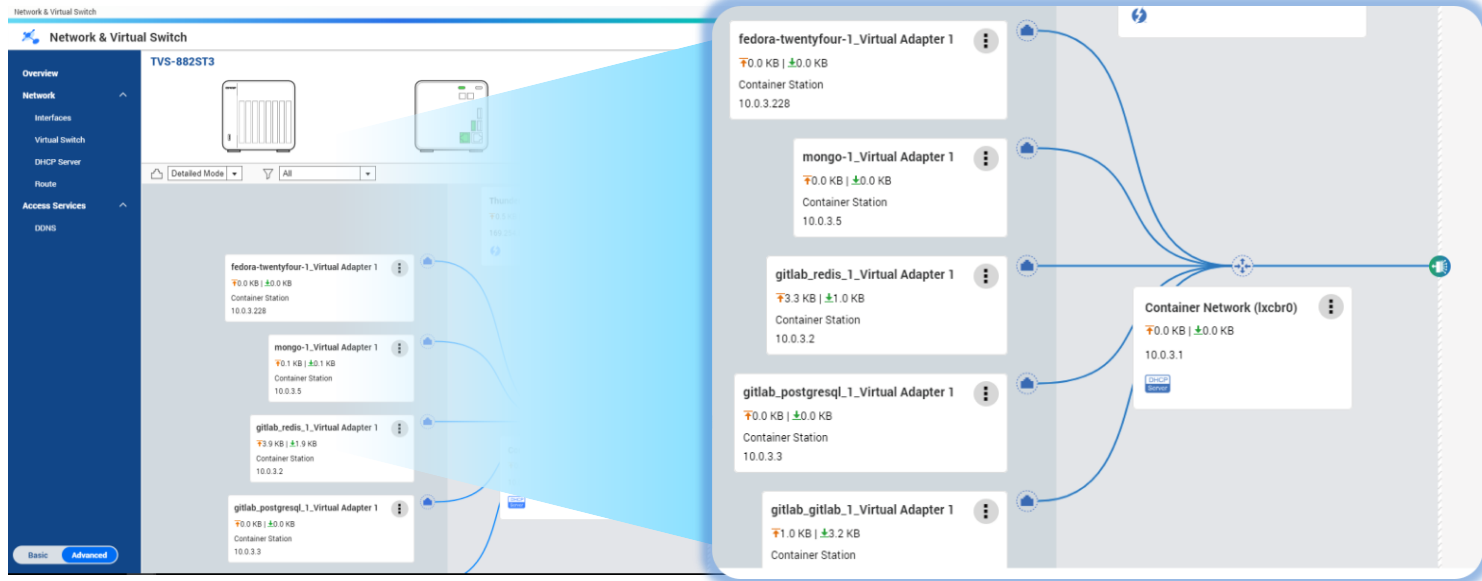
Clear network topology for virtual and physical networking

Virtual machines can be bridged to external networks by virtual switches and physical network ports.



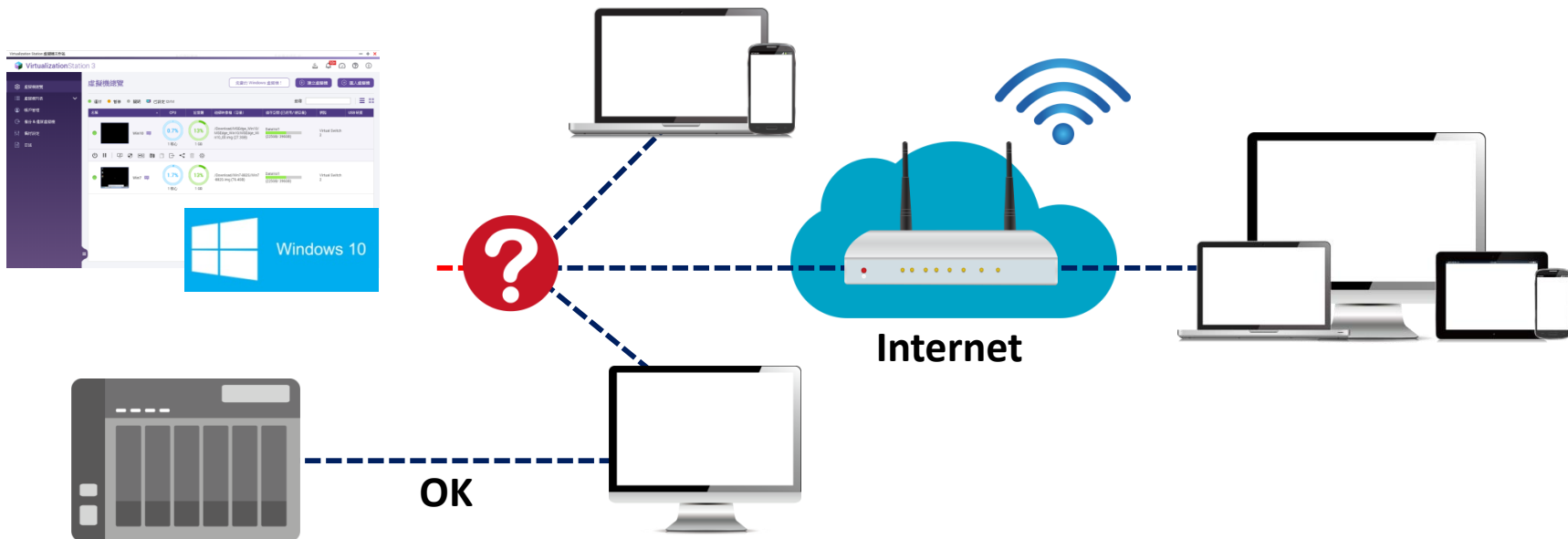
Virtual network won't bother you

Containers will be using a closed and independent network built by a virtual switch, and only internal access is allowed. (DHCP will assign IP addresses automatically, and NAT can be enabled if Internet access is required)



Common problems from forums (1)

I have set up a virtual machine; how can other users access it within the same local network, as well as from the Internet side?



Common problems from forums (1): Solution

1 QVS will bridge the VM with the system default gateway as a virtual switch when 1st launched.

2 The router of the current physical network segment will assign an IP address to the VM

3 You could configure the vNIC to be bridged with another adapter.

4 All devices on the same segment could access this VM.

5 Router: set port forwarding to the IP address of the VM

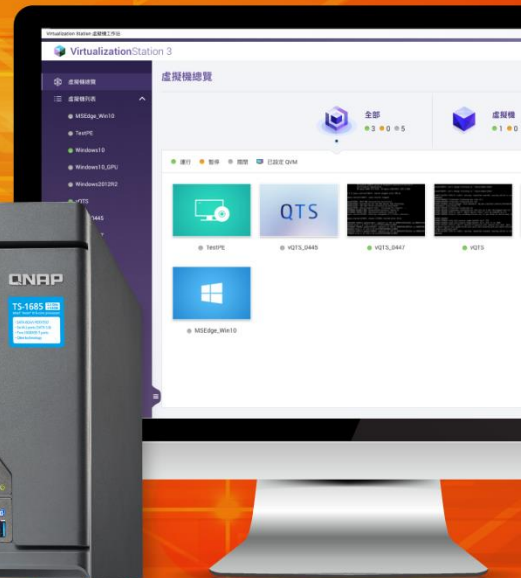
6 VM can be accessed from Internet side with router WAN IP + port number

VM just looks like an independent device on this network.

(Careful! All services running on this bridge mode virtual switch might affect this network.)

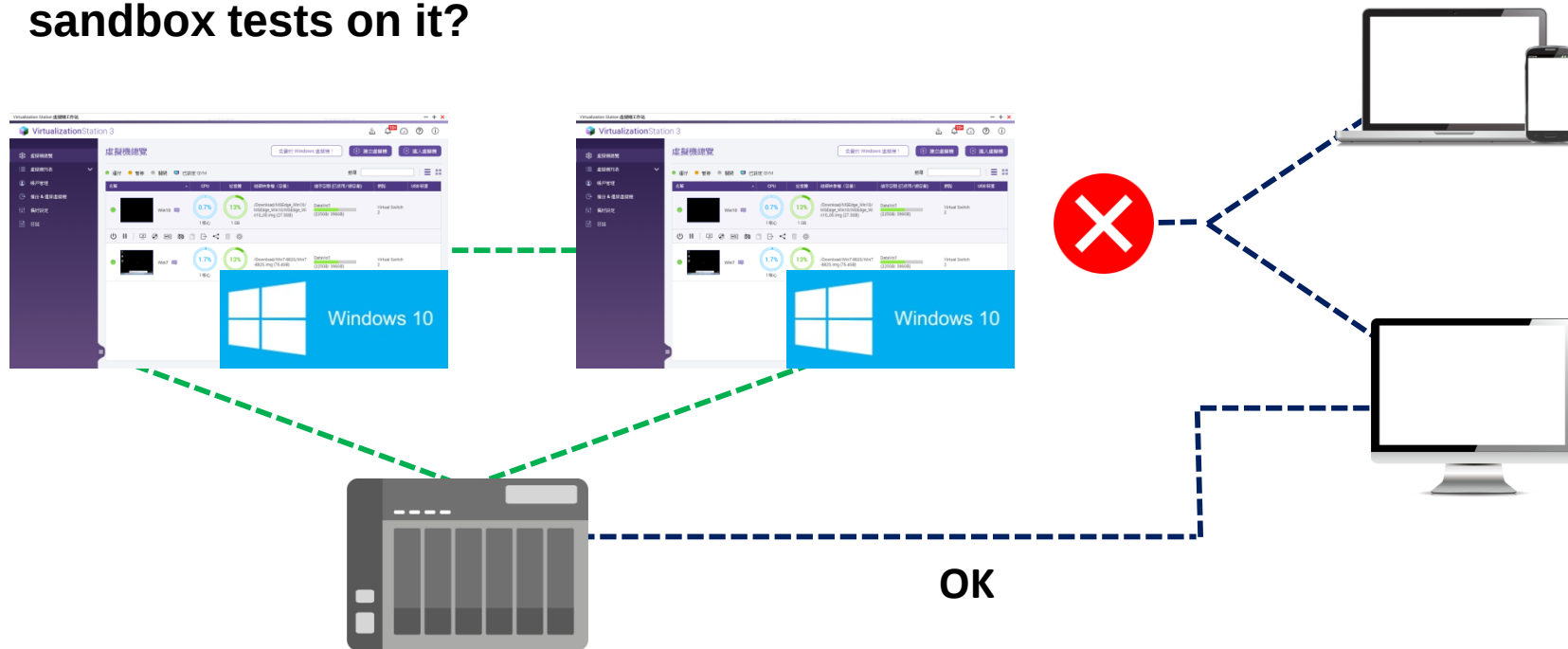
QNAP

Common Problems (1) - Demo



Common problems from forums (2)

I have set up a virtual machine; how can I prevent other local devices from accessing it? How can I keep VM isolated and secure so I can run sandbox tests on it?



Common problems from forums (2): Solution

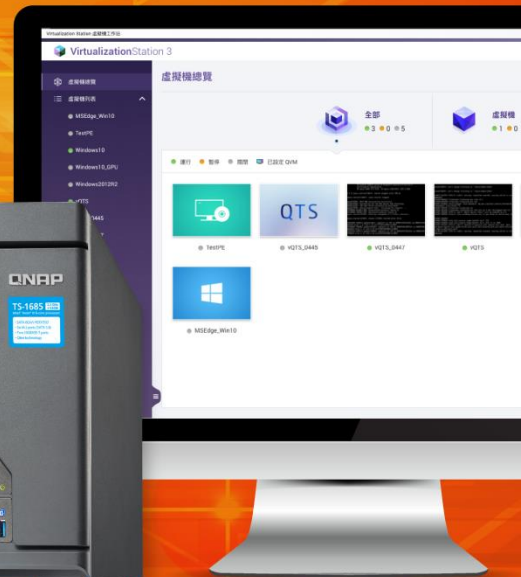
- 1 Click configure to modify settings
- 2 Uncheck the selection of physical adapters
- 3 Set static IP for the virtual switch
- 4 Enable DHCP to assign IP addresses for VM
- 5 The DHCP default gateway should be the same as that in step 3
- 6 NAT can be enabled if VMs need access to the Internet

It's a closed and independent network, and access from local networks can be blocked.

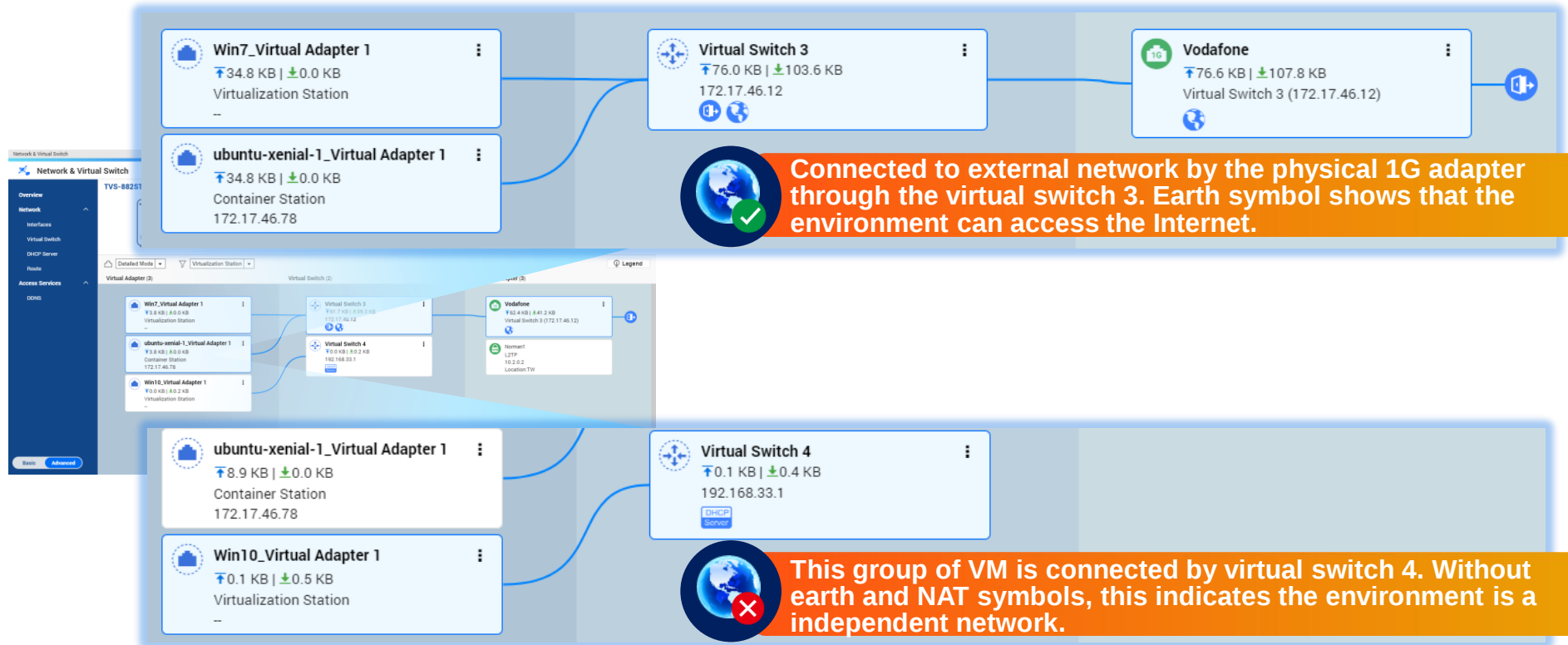
(You could run functional verification, internal data computing, sandbox testing, etc.)

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Common Problems (2) - Demo



Overview helps you quickly check overall status



QNAP

4.3.5 Brand new features : Make your NAS easy to master

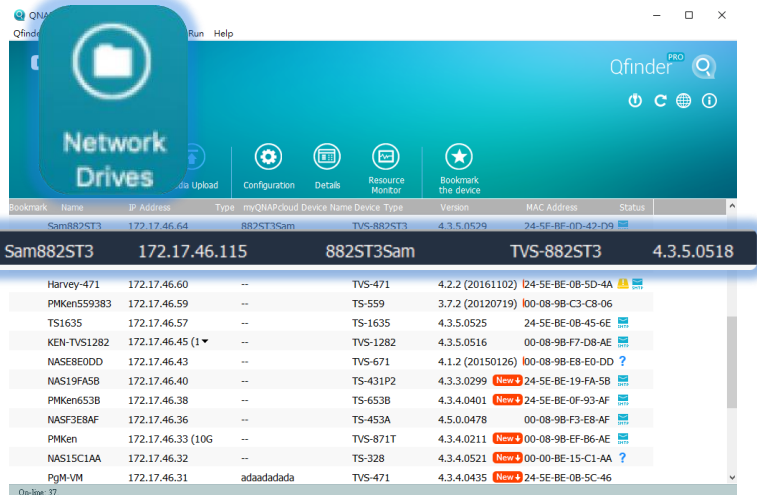


Just plug in network cable and start using NAS

Download Qfinder Pro

Find your NAS:

- (1) Open NAS web UI by clicking in the list
- (2) Mount shared folders easily

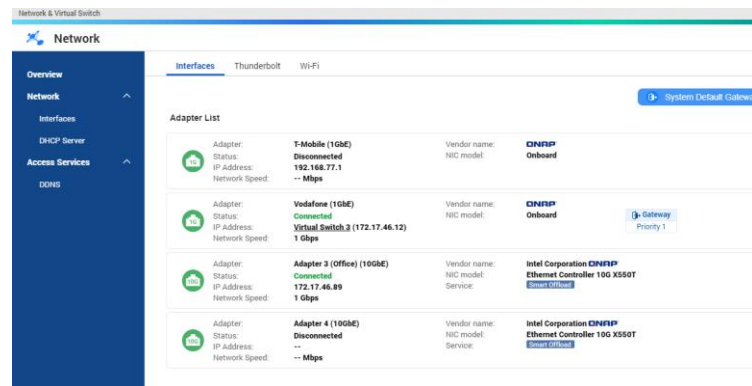


The screenshot shows the Qfinder Pro application window. On the left, there's a sidebar with icons for Network Drives, Data Upload, Configuration, Details, Resource Monitor, and Bookmark the device. The main area displays a table of discovered NAS devices. The first row is highlighted, showing details for 'Sam882ST3'.

Bookmark	Name	IP Address	Type	myQNAPcloud Device Name	Device Type	Version	MAC Address	Status
	Sam882ST3	172.17.46.64	882ST3Sam	TVS-882ST3	4.3.5.0529	24-5E-BE-0D-42-D9		
	Sam882ST3	172.17.46.115	882ST3Sam	TVS-882ST3	4.3.5.0518			
	Harvey-471	172.17.46.60	--	TVS-471	4.2.2 (20161102)	I24-5E-BE-0B-5D-4A		
	PMKen559383	172.17.46.59	--	TS-559	3.7.2 (20120719)	I00-08-9B-C3-C8-06		
	TS1635	172.17.46.57	--	TS-1635	4.3.5.0525	24-5E-BE-0B-45-6E		
	KEN-TV51282	172.17.46.45 (1▼)	--	TVS-1282	4.3.5.0516	00-08-9B-F7-D8-AE		
	NASE8E0DD	172.17.46.43	--	TVS-671	4.1.2 (20150126)	I00-08-9B-E8-E0-DD		
	NAS19FASB	172.17.46.40	--	TS-431P2	4.3.3.0299	Now 4 24-5E-BE-19-FA-5B		
	PMKen653B	172.17.46.38	--	TS-653B	4.3.4.0401	Now 4 24-5E-BE-0F-93-AF		
	NASF3E8AF	172.17.46.36	--	TS-453A	4.5.0.0478	00-08-9B-F3-E8-AF		
	PMKen	172.17.46.33 (10G)	--	TVS-871T	4.3.4.0211	Now 4 00-08-9B-EF-86-AE		
	NAS15C1AA	172.17.46.32	--	TS-328	4.3.4.0521	Now 4 00-00-BE-15-C1-AA		
	PgM-VM	172.17.46.31	adaadadada	TVS-471	4.3.4.0435	Now 4 24-5E-BE-0B-5C-46		

Control Panel > Network & Virtual Switch

If you do not use VM / Container, just check the IP address, and confirm the adapter speed before starting to use your NAS.



The screenshot shows the 'Network & Virtual Switch' page in the QNAP Control Panel. The 'Network' tab is selected, showing a list of network adapters. The 'Adapter List' section displays details for four adapters: T-Mobile (1GbE), Vodafone (1GbE), Adapter 3 (Office) (10GbE), and Adapter 4 (10GbE). The status and network speed for each adapter are shown.

Adapter	Status	IP Address	Network Speed	Vendor name	NIC model	Service
T-Mobile (1GbE)	Disconnected	192.168.77.1	-- Mbps	QNAP	Onboard	
Vodafone (1GbE)	Connected	Virtual Switch 2 (172.17.46.12)	1 Gbps	QNAP	Onboard	Gateway
Adapter 3 (Office) (10GbE)	Connected	172.17.46.89	1 Gbps	Intel Corporation	QNAP Ethernet Controller 10G X550T	Switch Offload
Adapter 4 (10GbE)	Disconnected	--	-- Mbps	Intel Corporation	QNAP Ethernet Controller 10G X550T	Switch Offload

Multiple DDNS – more than 1 URL for NAS

Access your NAS
easily via DDNS
URL

QNAP myQNAPcloud

**More service providers
(Google domains, etc.)**

**Customize for virtually any
online services**

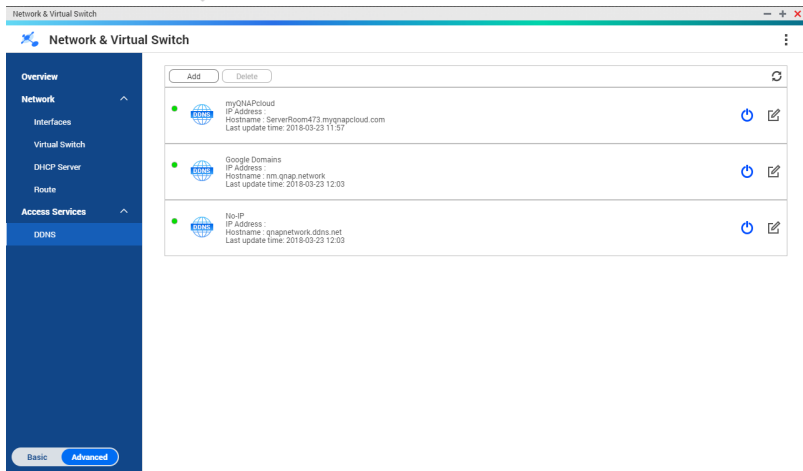
The screenshot shows the 'Network & Virtual Switch' configuration page in the QNAP web interface. The left sidebar has a menu with 'Overview', 'Network' (expanded), 'Interfaces', 'Virtual Switch', 'DHCP Server', 'Route', 'Access Services', and 'DDNS'. The 'DDNS' section is selected. The main area displays a table of DDNS entries. A callout box highlights the first entry, 'myQNAPcloud', showing its IP address, hostname, and last update time. Below it, two other entries are visible: 'Google Domains' and 'No-IP'.

	myQNAPcloud	Google Domains	No-IP
IP Address :			
Hostname :	ServerRoom473.myqnapcloud.com	nm.qnap.network	qnapnetwork.ddns.net
Last update time:	2018-03-23 11:57	2018-03-23 12:03	2018-03-23 12:03

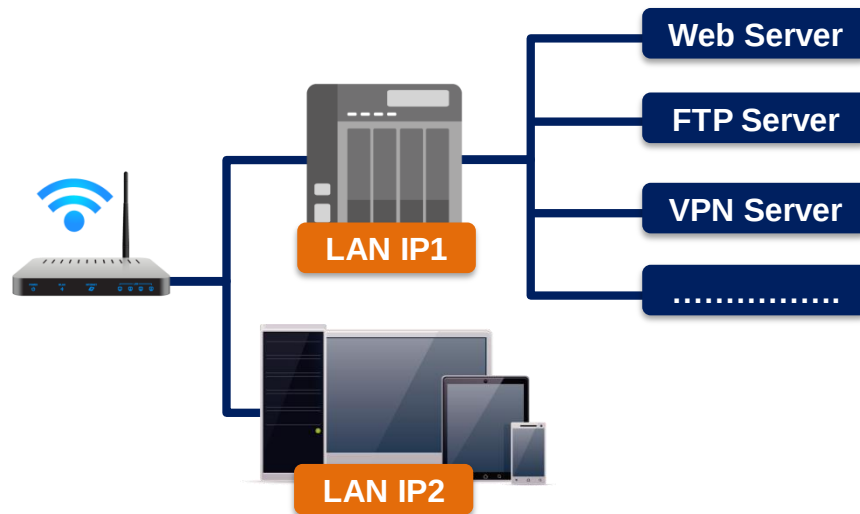
Easy to access from Internet (DDNS + router setting)

QNAP

DDNS



UPnP / set router manually



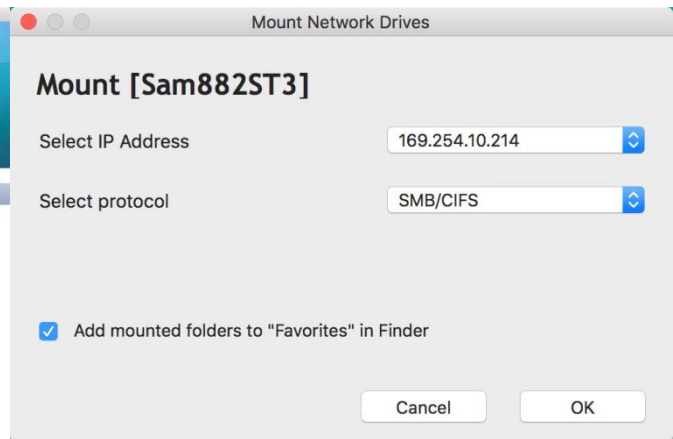
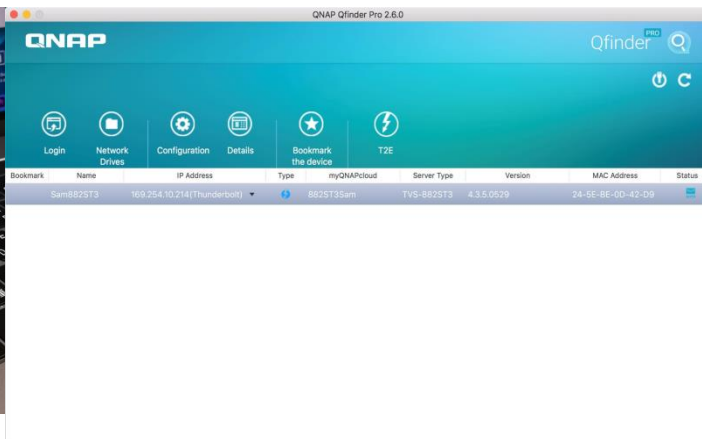
Access the NAS anytime, anywhere!

Thunderbolt (on select QNAP NAS) – more convenient for Mac users

Plug in

Qfinder Pro auto scan

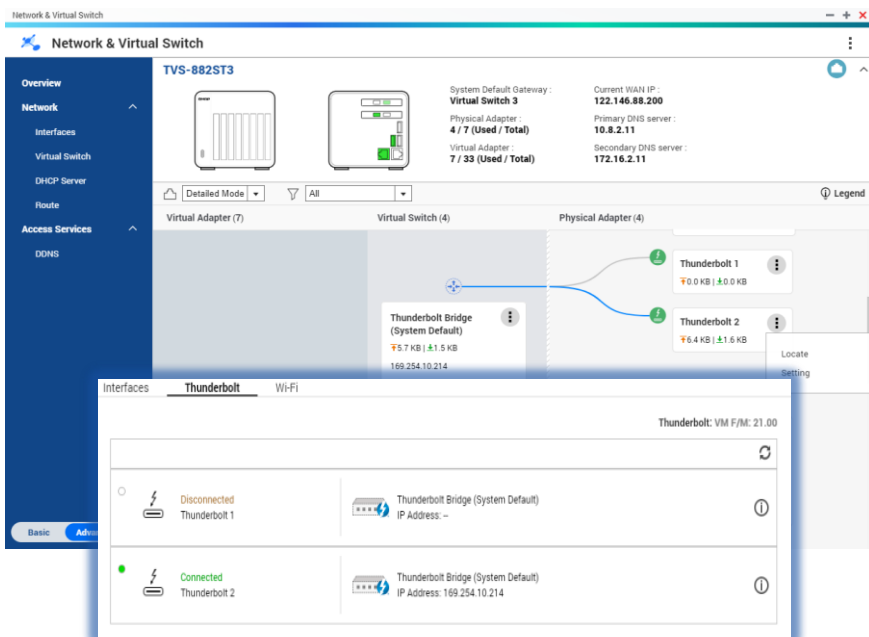
mount & auto adjustment



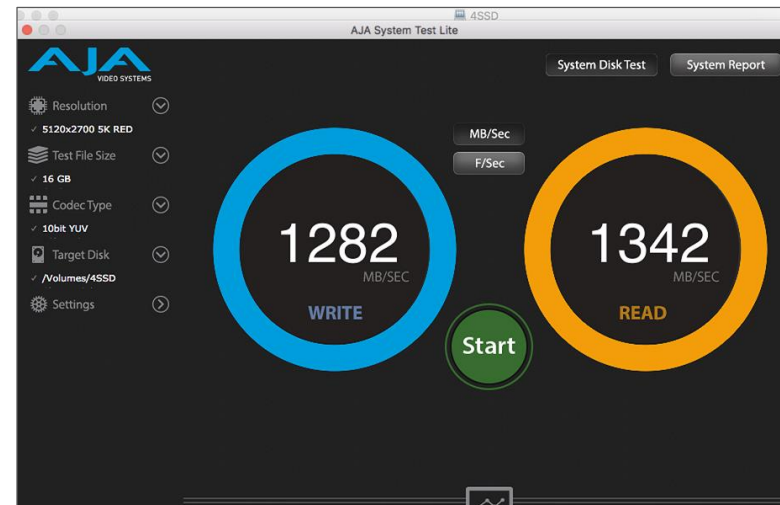
Easy to use for all Mac users!

Dedicated Thunderbolt info tab & highly performance

Dedicated UI



Performance with Mac



Equivalent to built-in 10~20G NIC
(some Windows PCs have almost 2,000 MB/s performance)

QNAP

4.3.5 Brand new features: Enhanced advanced features



1. Improved IPv6 & RADVD support

IPv6 revision and more support:

IPv6 stateful

IPv6 stateless

Every adapter can act as the IPv6 RA server

Network & Virtual Switch

Network & Virtual Switch

Overview

Network

- Interfaces
- Virtual Switch
- DHCP Server
- Route
- Access Services
- DDNS

Basic Advanced

DHCP Server RADVD

Add Delete

Status Adapter IP A

RADVD - Outgoing Interface

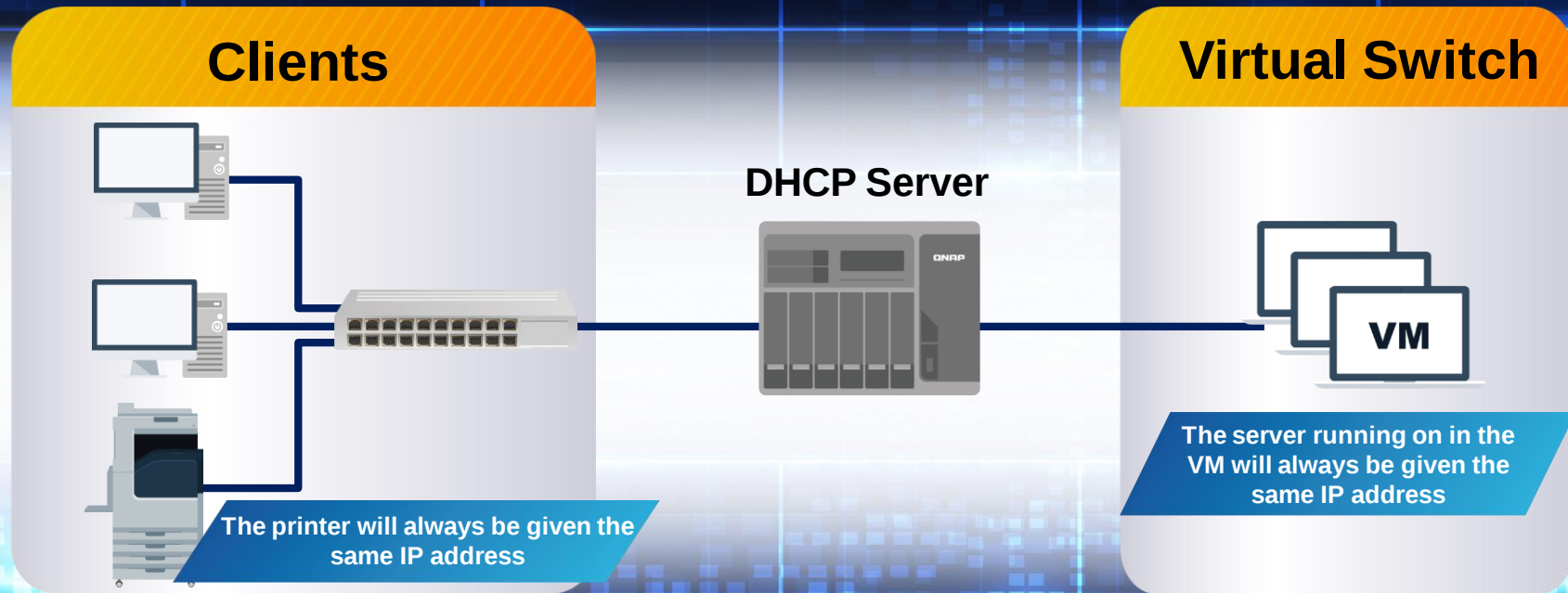
Set the outgoing interface for RADVD (IPv6).



Interface	IP Address	Status
☐ Adapter 1	--	IPv6 Auto-Configuration
☐ Adapter 2	--	IPv6 Auto-Configuration
☐ Adapter 4	--	IPv6 Auto-Configuration
☐ USB Wi-Fi	--	IPv6 Auto-Configuration
☐ Virtual Switch 1	--	Disable
☐ Virtual Switch 2	--	IPv6 Auto-Configuration
☐ Container Network (lxcbr0)	--	Disable

Cancel Step 1/5 Next

2. DHCPv4 supports reserved IP addresses



How to configure reserved IP addresses

Network & Virtual Switch

Network & Virtual Switch

Overview

Network

Interfaces

Virtual Switch

DHCP Server

Route

Access Services

DDNS

Basic Advanced

DHCP Server RADVD

Add Delete

Status	Adapter	IP Address	Start IP Address	End IP Address
On	Adapter 4	192.168.8.124	192.168.8.125	192.168.8.150
On	Virtual Switch 1	10.0.5.1	10.0.5.1	10.0.5.254
On	Container Network (kxbr0)	10.0.3.1	10.0.3.2	10.0.3.254

Adapter 4 - DHCP Client Table

Add Reserved IP

Address	MAC Address	Expires	
LAPTOP-9VVRVF7J	192.168.8.125	9c:eb:e8:3e:36:75	23:52:13

Add Reserved IP

Device Name: HP-LaserJet

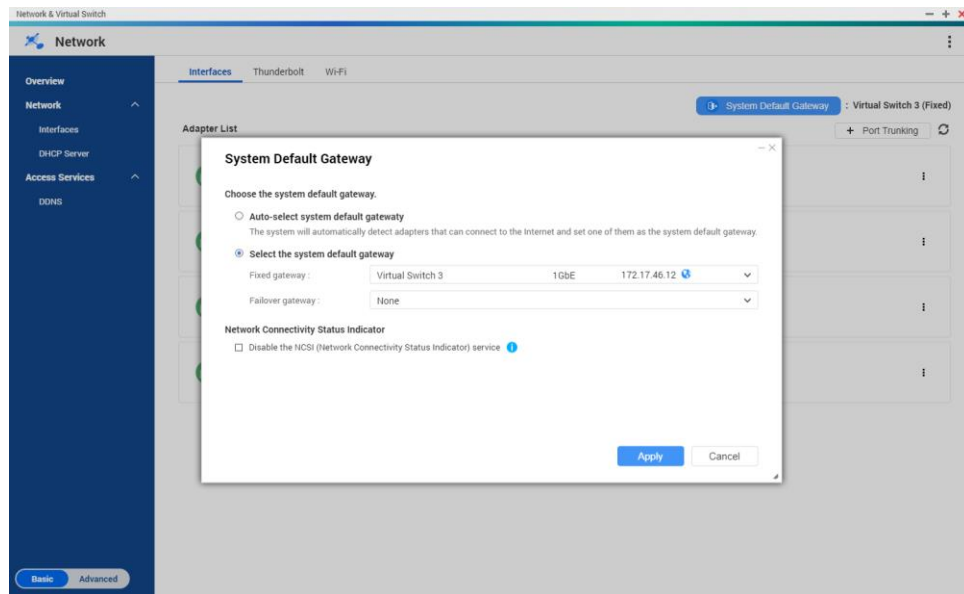
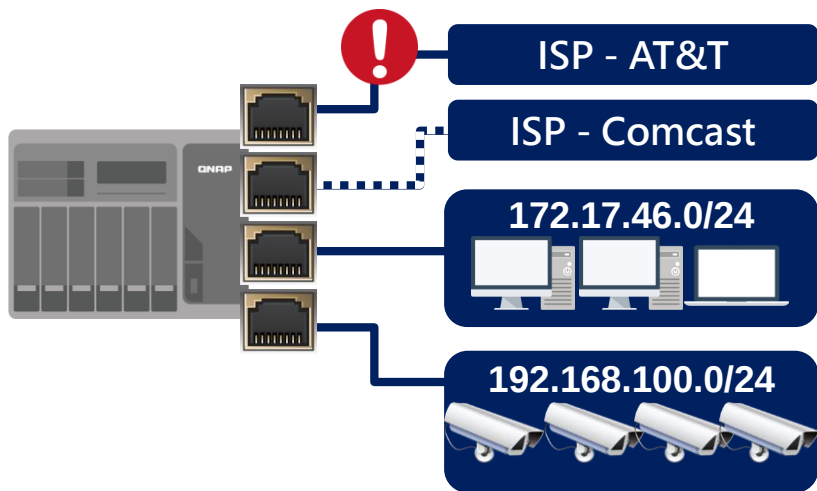
IP Address: 192.168.8.130

MAC Address: 9c:eb:cf:21:74:a5

Apply Close

3. Auto Default Gateway + NCSI setting

- Network failover
- Support VPN / PPPoE
- It checks NAS Internet connection status automatically (similar to Microsoft NCSI), and provide the setting to disable the auto-detect function.



4. Static Route: Allows you to

configure packet direction

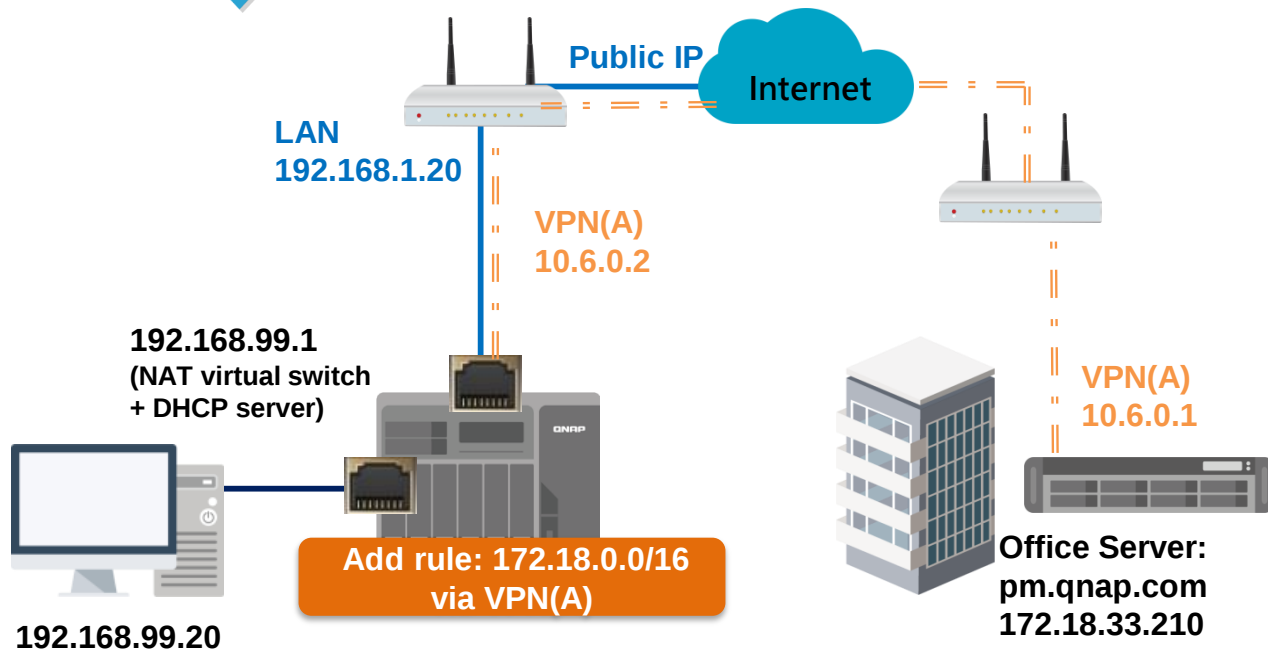
You can browse the Internet, and access the office network via VPN static route.

Static Route:
Specify the packet direction.

Physical adapter

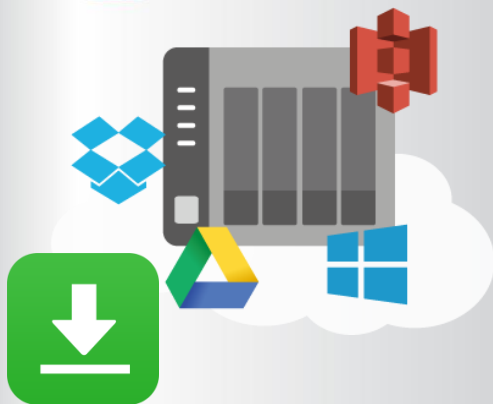
VPN

PPPoE



Applications of various high-speed network interfaces

GbE



10GbE



Thunderbolt



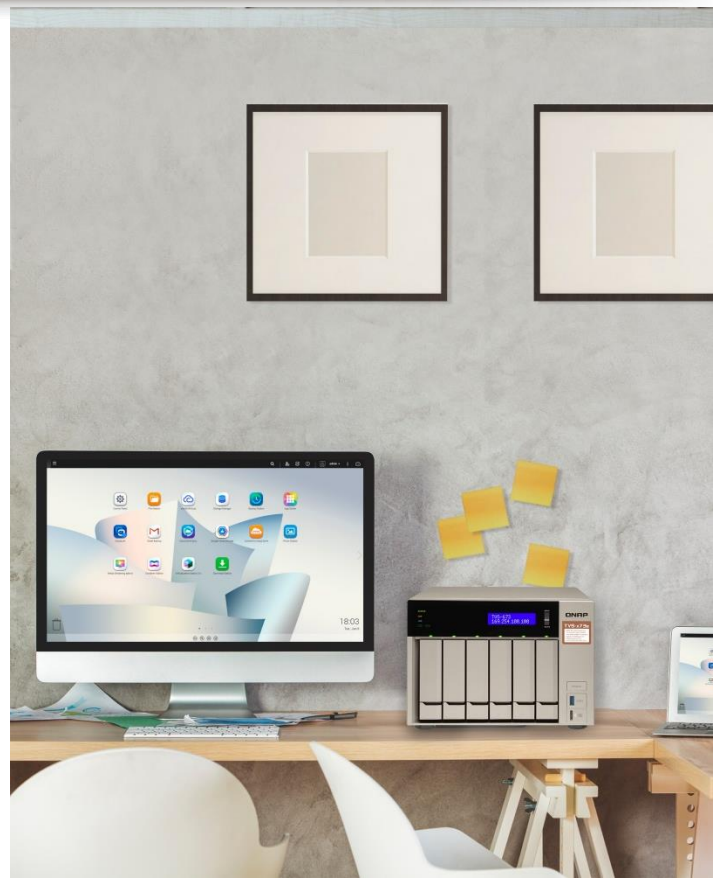
Faster wireless network delivered with new QNAP solution



QWA-AC2600 PCIe AC wireless adapter

Wireless makes things easier...

When physical wiring for your home is not feasible.



New wireless setup screen

The screenshot displays the 'Network & Virtual Switch' configuration interface. The left sidebar contains a navigation menu with 'Overview', 'Network' (expanded), 'Interfaces', 'Virtual Switch', 'DHCP Server', 'Route', 'Access Services' (expanded), and 'DDNS'. The 'Network' section is active, showing 'Interfaces', 'USB QuickAccess', and 'USB Wi-Fi' tabs. The 'USB Wi-Fi' tab is selected, displaying a configuration area for 'Wi-Fi' with options for 'PCIe Wi-Fi (5GHz)' (enabled), 'PCIe Wi-Fi (2.4GHz)' (selected and checked), and 'USB Wi-Fi' (disabled). Below these are 'Basic' and 'Advanced' tabs. The main area is titled 'Choose network' and lists available networks: 'QNAP', 'PHI-5GHz', 'PM_internal_5G', 'Q13678 Wi-Fi Network', 'QIoT-LiveDemoRoom-5G', and 'QNAP-5G'. The 'QNAP' network is highlighted, showing its protocol and authentication type (WPA-PSK). A 'Connect' button is visible at the bottom right of the network list.

Network & Virtual Switch

Network & Virtual Switch

Overview
Network
Interfaces
Virtual Switch
DHCP Server
Route
Access Services
DDNS

Basic Advanced

Interfaces USB QuickAccess **USB Wi-Fi**

Configure and manage USB Wi-Fi connections on this page.

Wi-Fi

PCIe Wi-Fi (5GHz) ☒

PCIe Wi-Fi (2.4GHz) ☒ Edit

USB Wi-Fi ☐

Choose network

+ Add Wi-Fi Scan

QNAP Disconnect

PHI-5GHz

PM_internal_5G

Q13678 Wi-Fi Network

QIoT-LiveDemoRoom-5G

Protocol Authentication
WPA-PSK

☒ Connect automatically
☐ Connect even if hidden

Connect

QNAP-5G

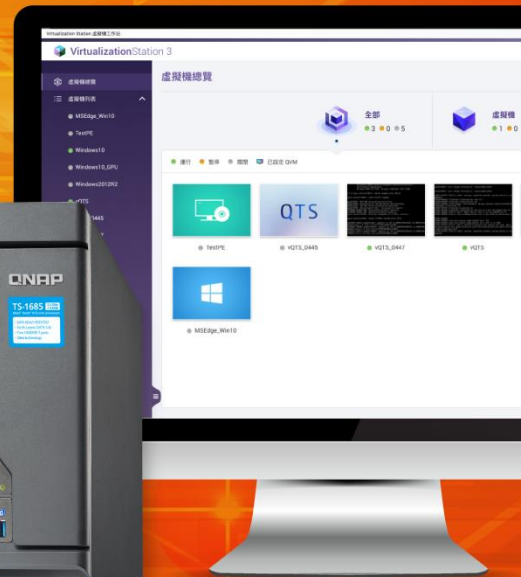
QNAP NVS(Network & Virtual Switch)

QNAP NVS strings the high speed network between physical and virtual interfaces. It's the best tool to bridge your versatile devices and NAS!



QNAP

QTS 4.3.5 is your best choice!



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QTS 4.3.5 Preview

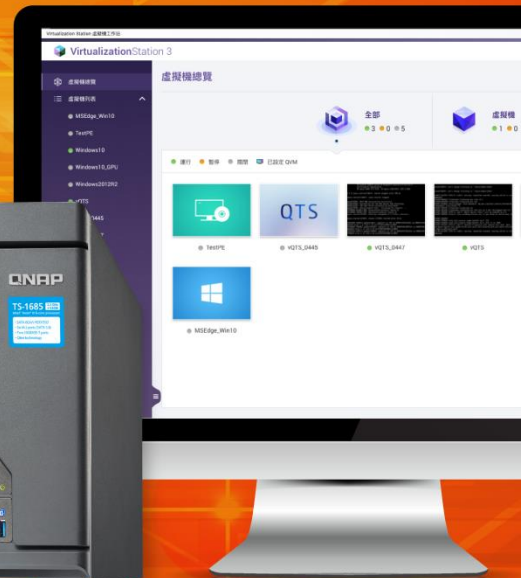
QVPN 2.0

Virtual Private Network

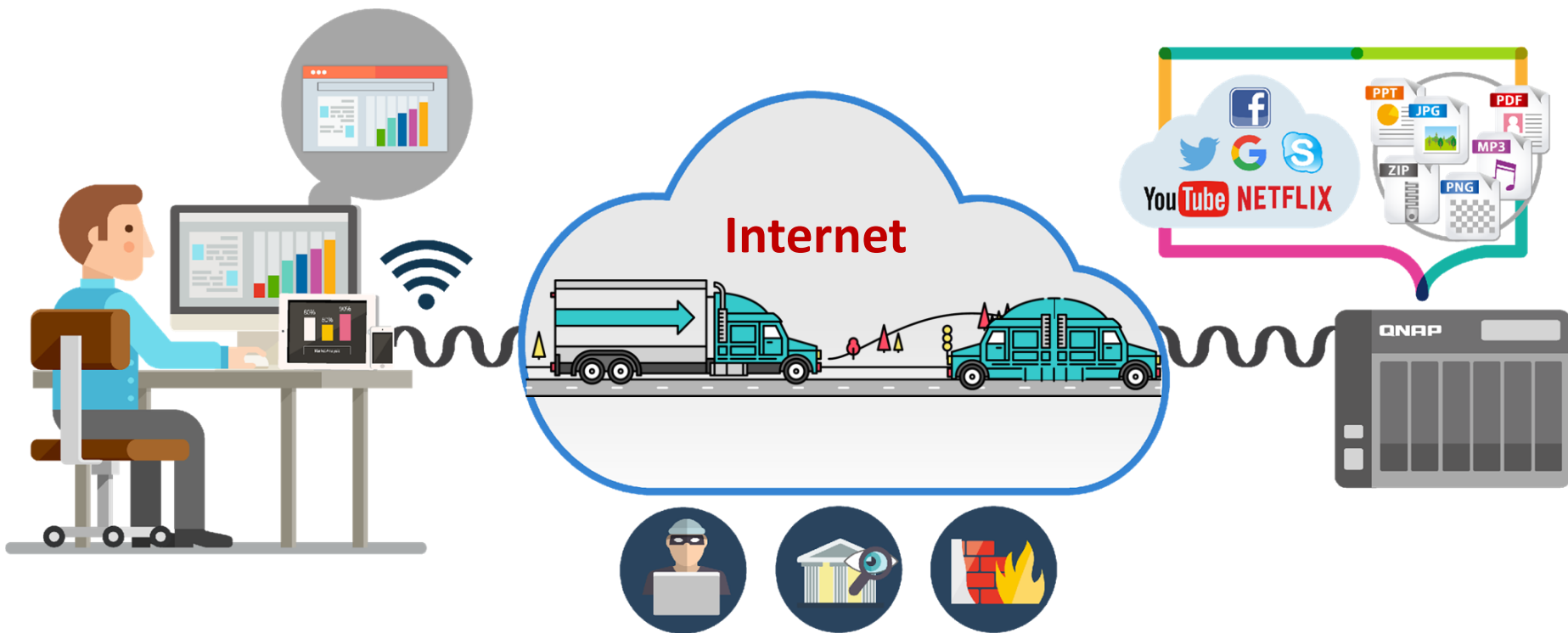
Secure network experience

QNAP

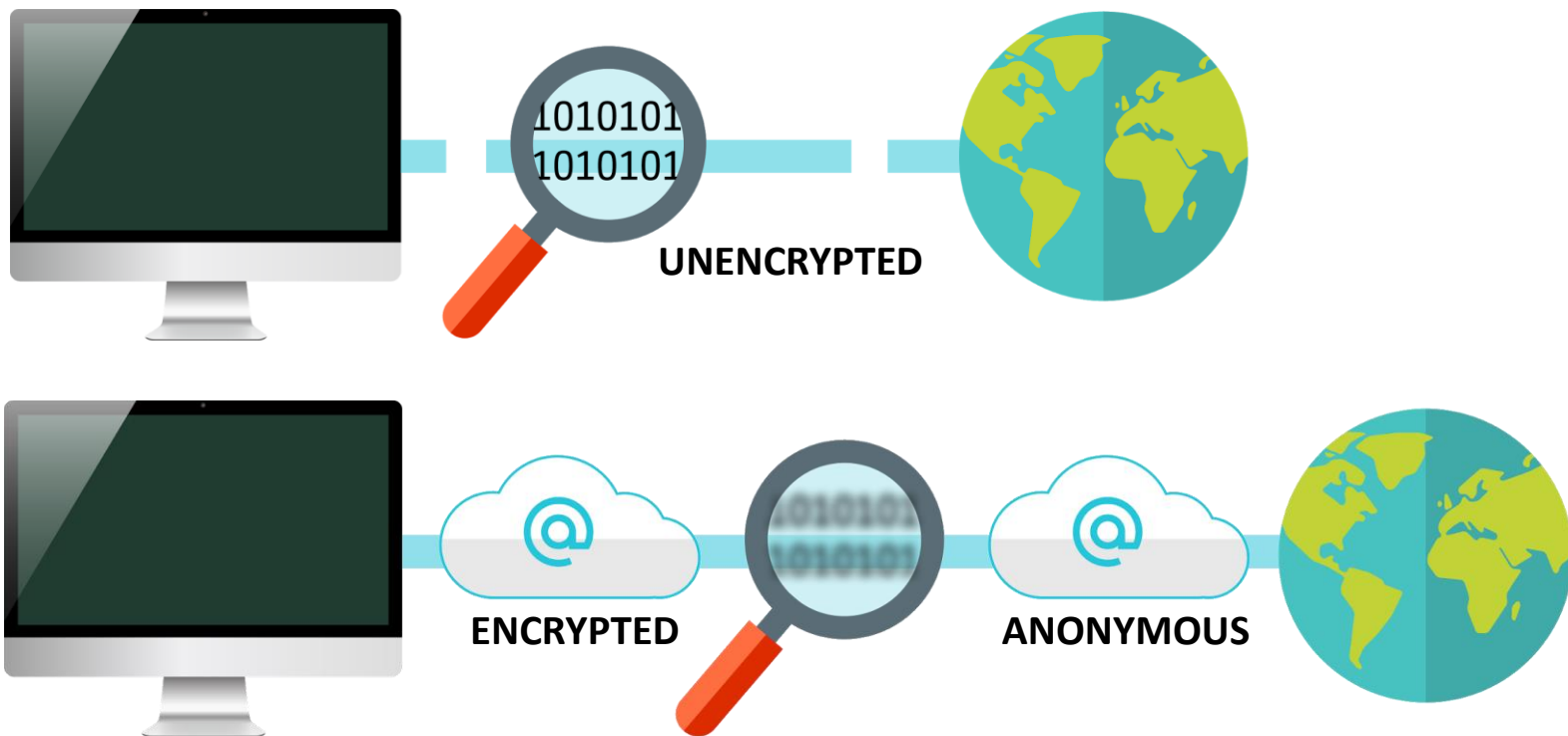
What is VPN? (Virtual Private Network)



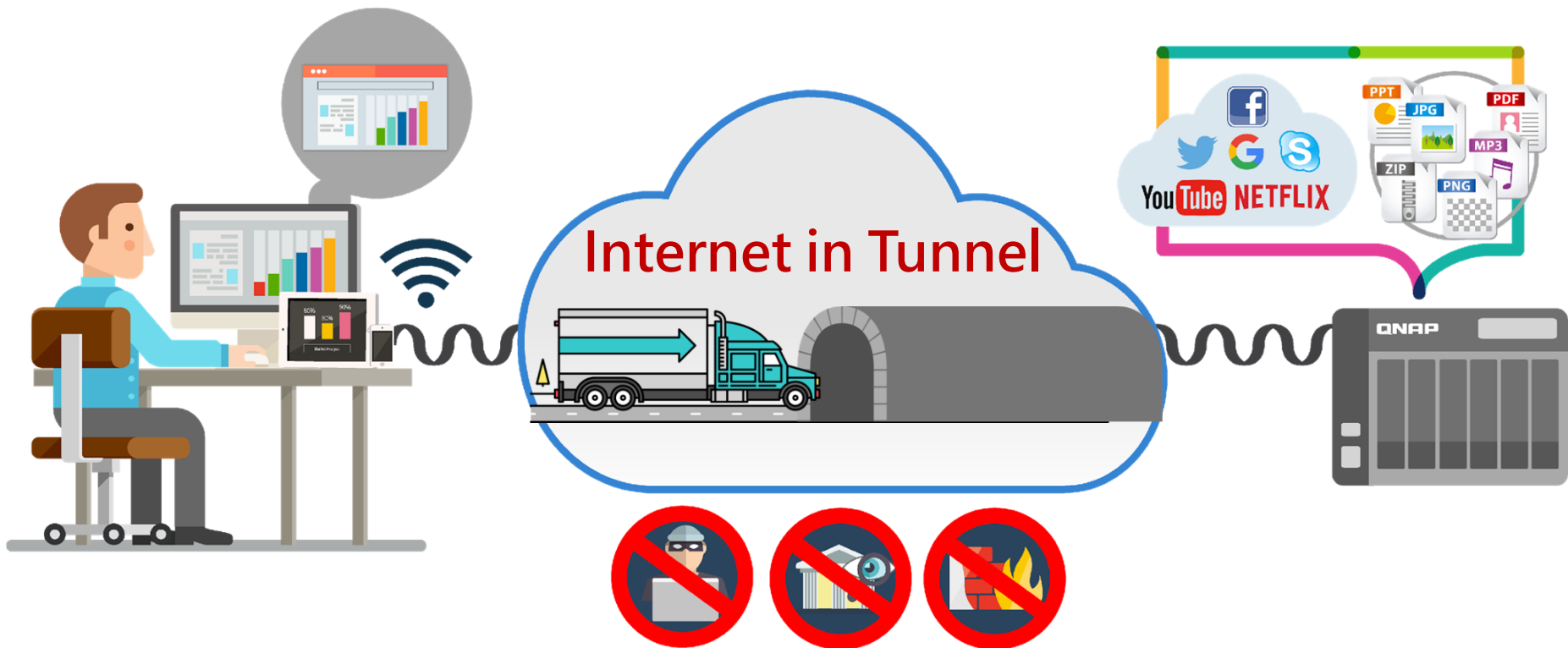
The general Internet style



What is VPN?



When you connect through the VPN



Who needs the VPN service



**Business
Users**



**Multinational
businesses**
(Sending and backing up files)



Sensitive data
(Financial transactions)



**Home Users/
Gamers**
(Regional restrictions)

VPN does make you feel secure

Offers the flexibility for employees to take advantage of the company's Intranet over an existing Internet connection. (It can also be the case between student and school)

Secure communication is easier

Privacy protection

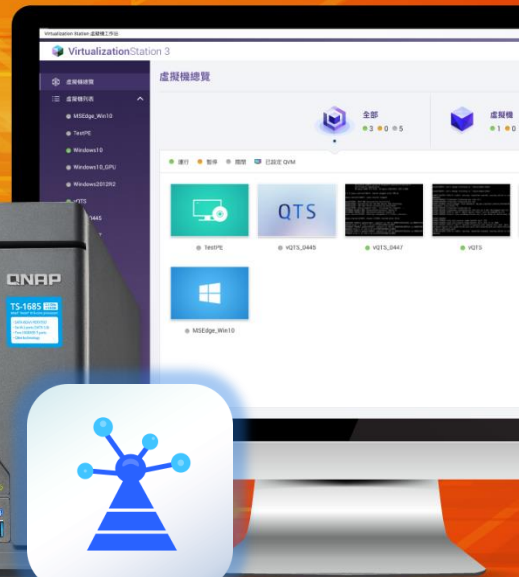
Reduces business travel costs

Access to geo-blocked contents

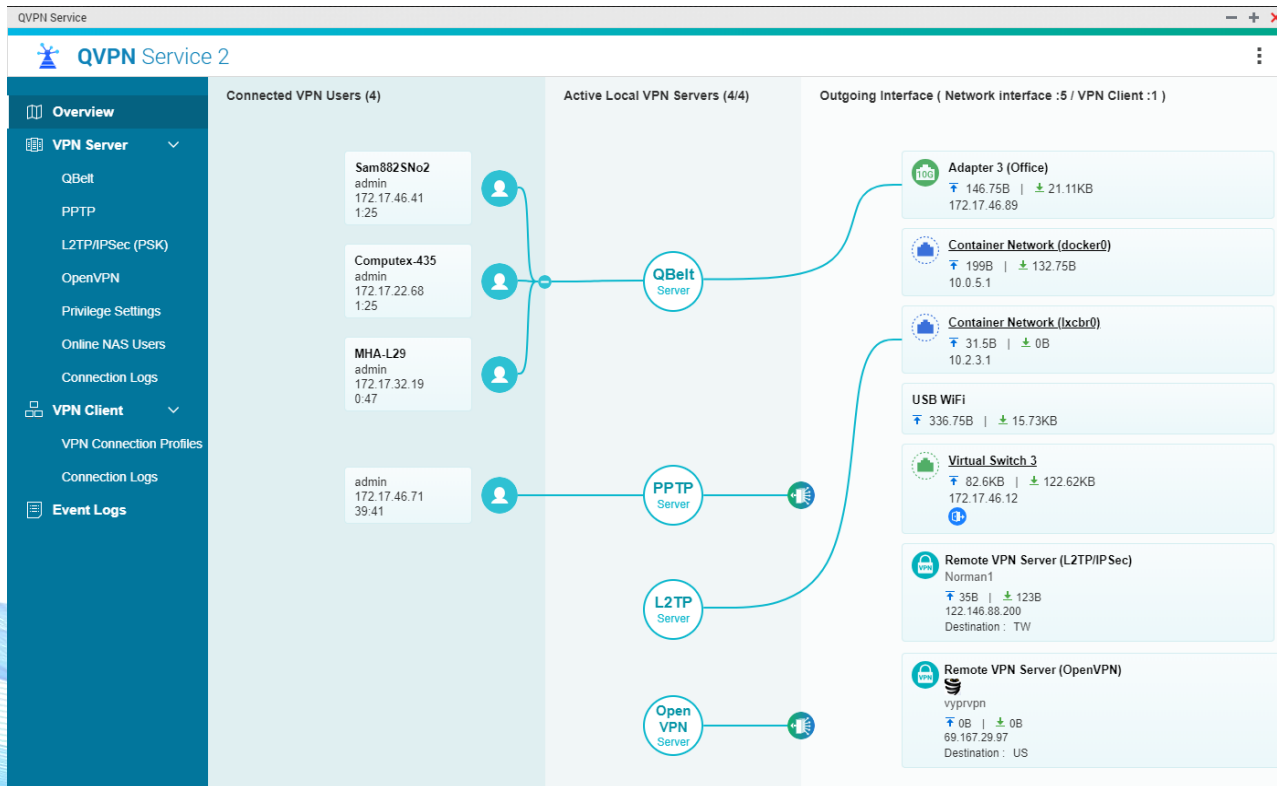


QNAP

QVPN Service Set up your own VPN server



New: QVPN topology map



QNAP's new proprietary VPN protocol - QBelt

QNAP



Secure Encrypted Connection

DTLS + SSL + AES-256 encryption



New protocol

decreases the chance of being detected



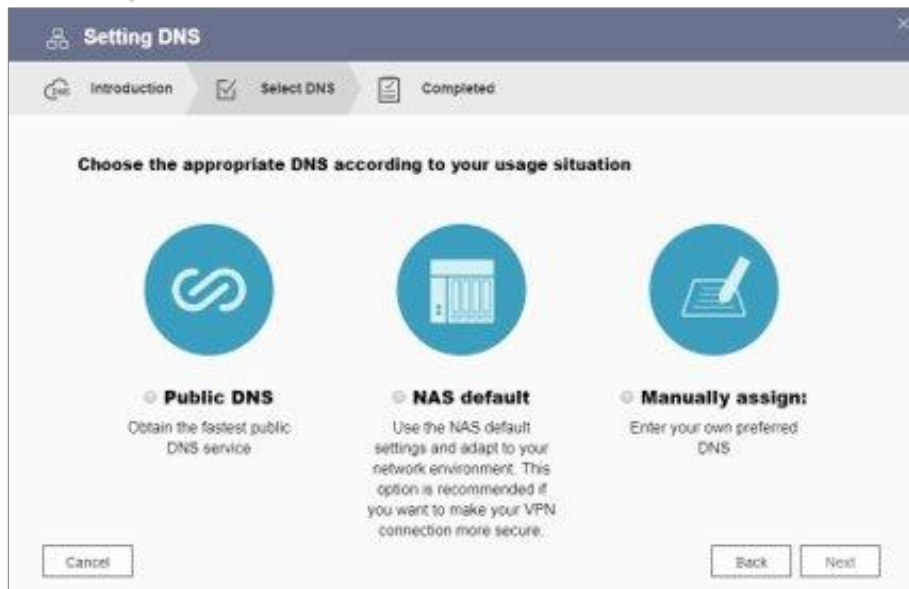
Works on all your devices



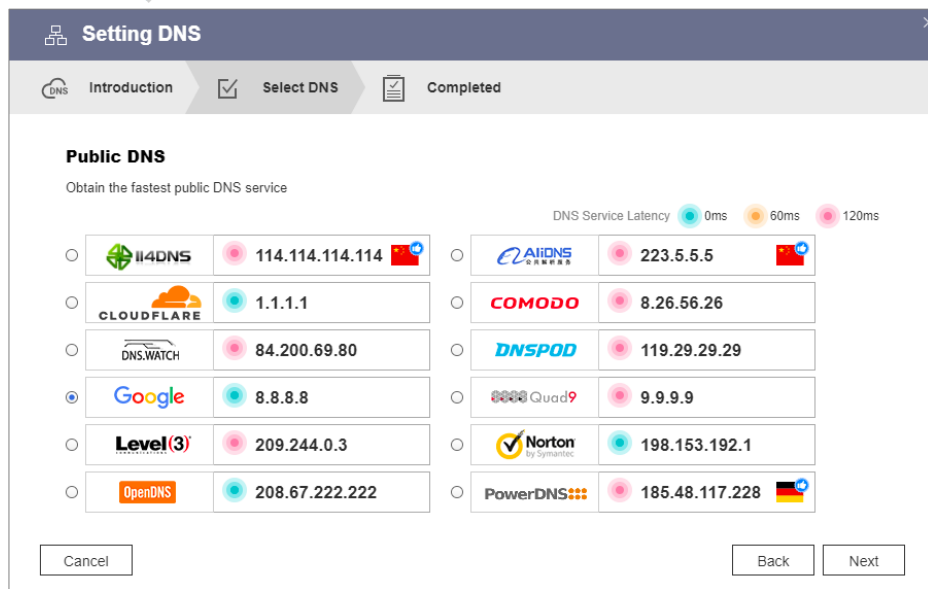
Easy to Use

Select the suitable DNS service

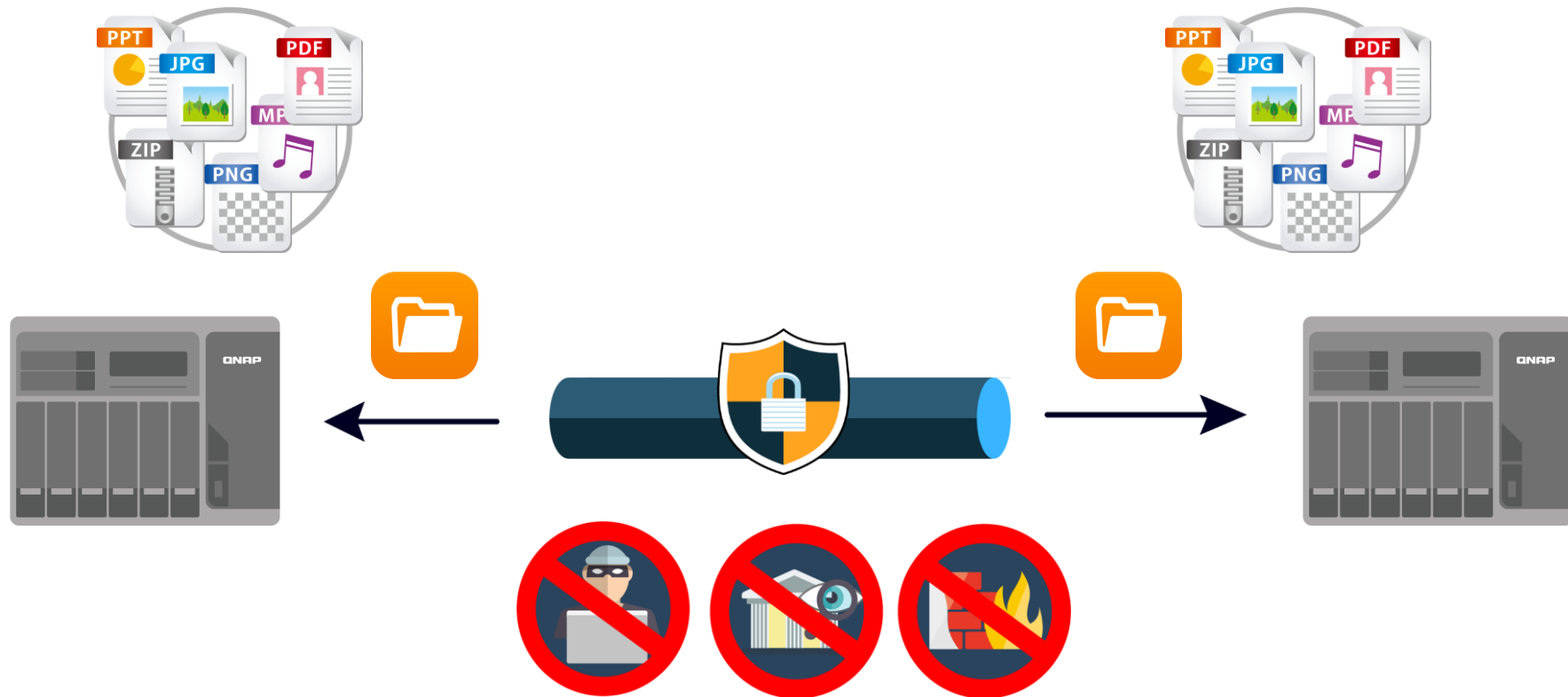
Set manually or apply NAS default settings



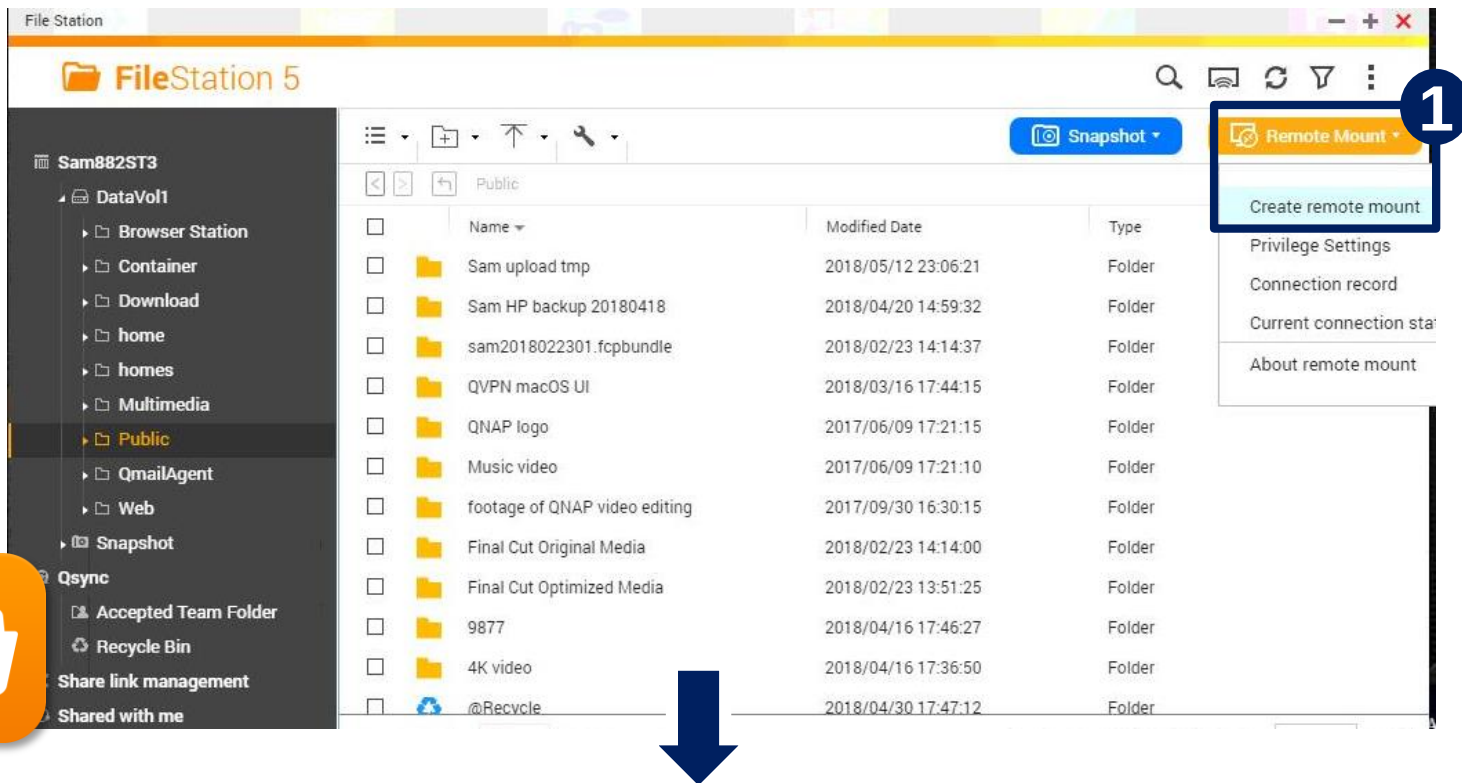
Choose a suitable public DNS server



Secure folder mount: VPN + File Station



Mount remote folder via VPN in File Station



The screenshot displays the QNAP File Station web interface. On the left, a sidebar shows the directory structure under 'Sam882ST3', including folders like 'DataVol1', 'Browser Station', 'Container', 'Download', 'home', 'homes', 'Multimedia', 'Public', 'QmailAgent', 'Web', and 'Snapshot'. The 'Public' folder is currently selected. The main area shows a list of files and folders within 'Public', including 'Sam upload tmp', 'Sam HP backup 20180418', 'sam2018022301.fcpbundle', 'QVPN macOS UI', 'QNAP logo', 'Music video', 'footage of QNAP video editing', 'Final Cut Original Media', 'Final Cut Optimized Media', '9877', '4K video', and '@Recycle'. A blue arrow points from the bottom of the file list towards the 'Remote Mount' menu.

In the top right corner, a blue 'Snapshot' button is visible. Next to it, the 'Remote Mount' menu is open, indicated by a blue circle with the number '1'. The menu options are:

- Create remote mount
- Privilege Settings
- Connection record
- Current connection sta
- About remote mount

Mount remote folder via VPN in File Station

Create remote mount

Protocol

Type: CIFS/SMB

Codepage: Unicode (UTF-8)

Remote Host: SamAC2600, TVS-882S (4.3.5#20180511)

☐ Anonymous login

Hostname / IP: SamAC2600 (10.6.0.2)

Port number: 0

Account: admin

Password:

Destination folder

☐ Mount directly

☒ Mount specific folder

Conn: /V-remote
☐ /home
☐ /Public
☒ /V-remote
☐ /Web

Create

Close

File Station

FileStation 5

Sam882ST3

DataVol1

- Browser Station
- Container
- Download
- home
- homes
- Multimedia
- Public
- QmailAgent
- Web

Snapshot

Qsync

Accepted Team Folder

Recycle Bin

Share link management

Shared with me

CIFS/SMB

V-remote (admin@SamAC2600)

@Recently-Snapshot

@Recycle

Recycle Bin

V-remote (admin@SamAC2600)

- Name
- @Recycle
- @Recently-Snapshot
- 10G write to NAS.png
- 10G read from NAS.png

3

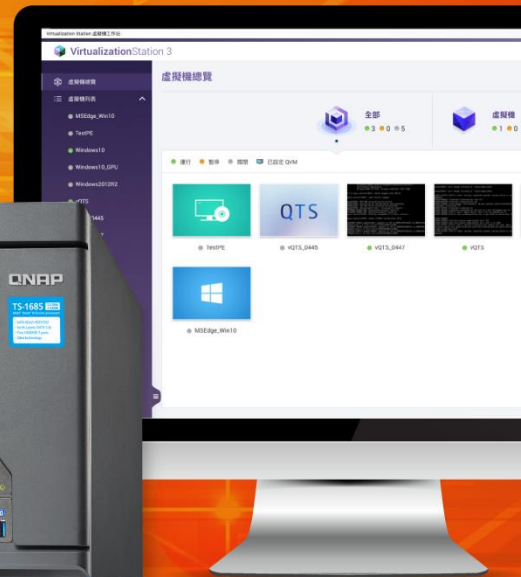
Page 1

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The most common issues when you set up a VPN server



The most common issues



The connection is
blocked by the firewall

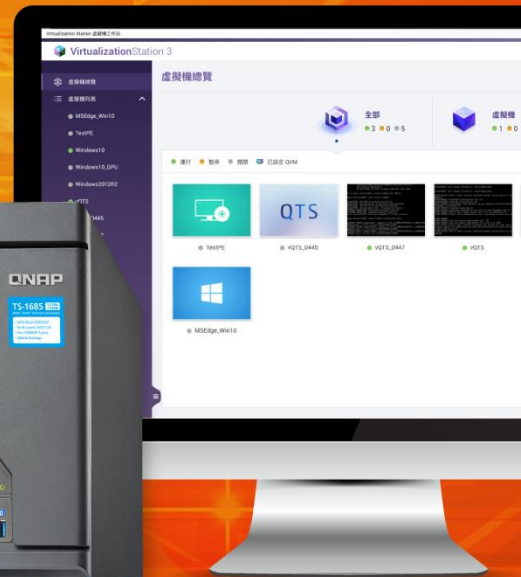


The router does not
know which device to
relay the traffic to



QNAP

**QNAP NAS helps
you set up the VPN
easily**



Manually set up the router

Port Forwarding

Control everything yourself

Supported by most routers

Set the port to be forward

More secure

(only open the required port)

VPN passthrough can be enabled



too many steps and complicated

DMZ

Super easy

1. Set the forwarding IP

2. All ports/packets forwarded



Security Concern =>
all ports exposed

UPnP auto enables VPN port forwarding



myQNAPcloud will take care of it!

Sets automatically



UPnP router required

myQNAPcloud

Overview

Auto Router Configuration

My DDNS

Public Services

CloudLink

Access Control

SSL Certificate

☒ Enable UPnP Port forwarding

Enable this function to allow access to your NAS from the Internet via an UPnP router.

Note: This function only works with the UPnP supported devices.

Status: Found UPnP router on the network. [\(view details\)](#)



Forwarded Services

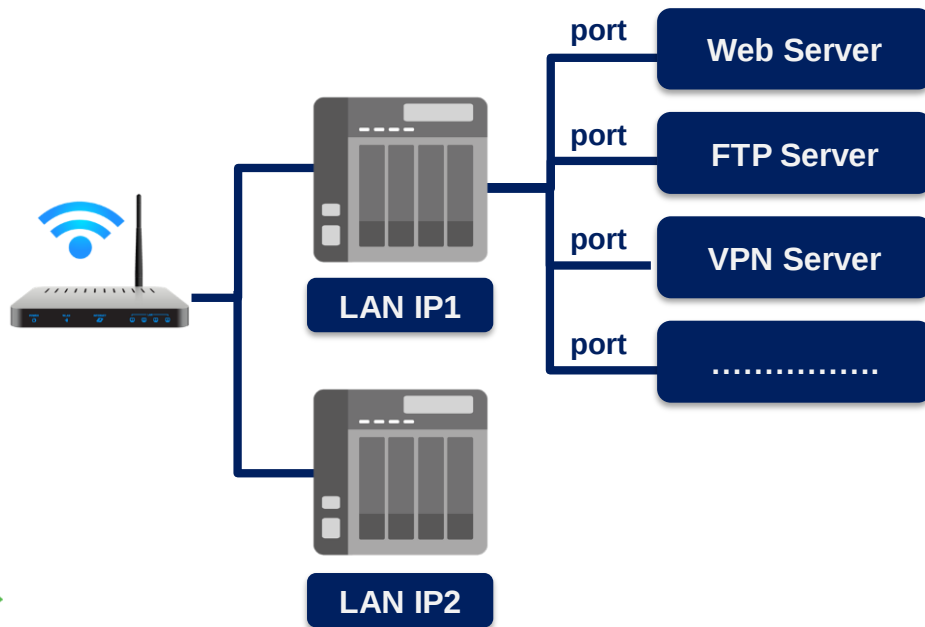
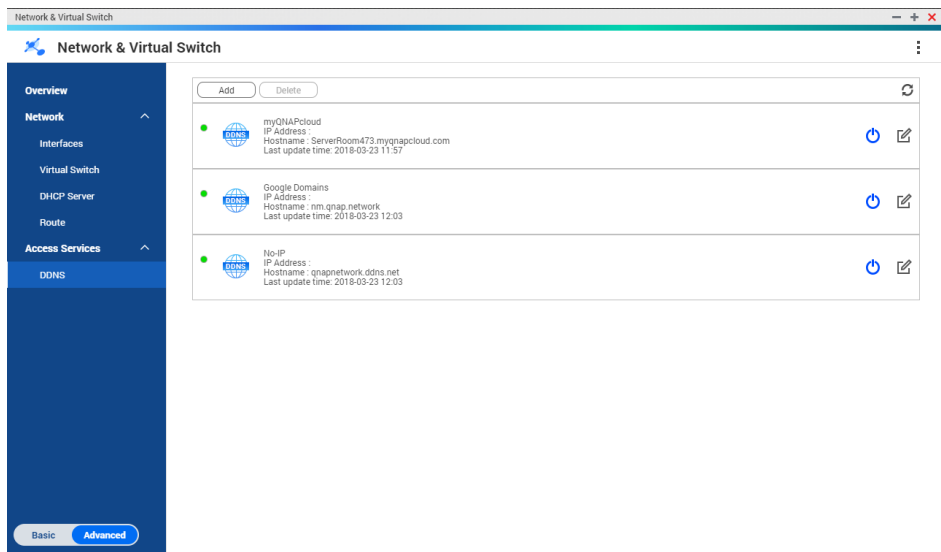
Enabled	Status	Service Name	NAS Port	External Port	Protocol	Action
☒	--	NAS Web	8080	8080	TCP	
☐	--	Secure NAS Web	443	443	TCP	
☐	--	FTP/FTPS Server	20,21	20,21	TCP	
☐	--	Telnet Server	13131	13131	TCP	
☐	--	SSH server, SFTP server	22	22	TCP	
☐	--	Web Service, Multimedia Station	80	80	TCP	
☐	--	Secure Web Server	8081	8081	TCP	
☐	--	Remote Replication (Rsync)	873	873	TCP	
☐	--	Remote Replication (RTRR)	8899	8899	TCP	
☐	--	QVPN (SSTP Server)	44330	44330	TCP	
☒	--	QVPN (PPTP Server)	1723	1723	TCP	
☒	--	QVPN (L2TP/IPSec Server)	500,4500,1701	500,4500,1701	UDP	
☒	--	QVPN (OpenVPN Server)	1194	1194	UDP	

The best tool when the IP address is not fixed



QNAP NVS DDNS
(include myQNAPcloud.....)

UPnP (Auto Router Configuration)

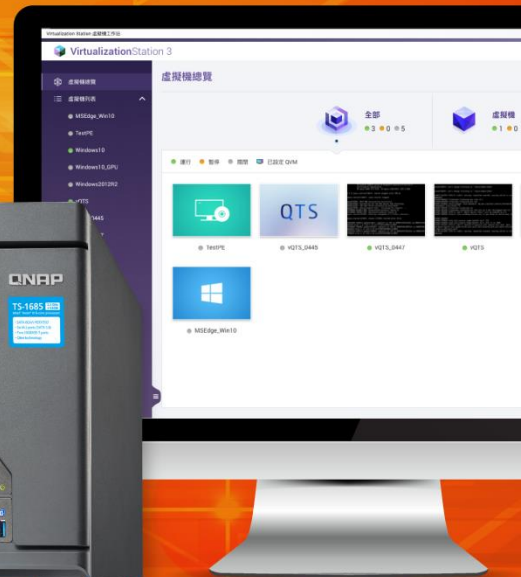


xxx.myqnapcloud.com:port





How to set up client devices to connect to NAS via VPN



Use Windows to connect to VPN

1

Click Start Menu > [Settings]

2

Choose [Network & Internet]

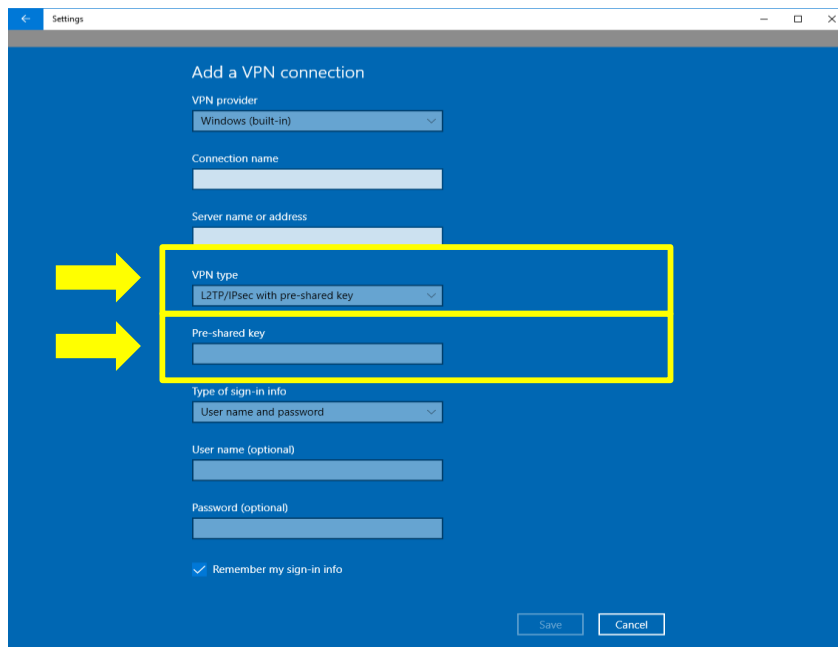


3

Choose [VPN] >> [Add a VPN connection]

4

Select the VPN type: for PPTP, only entering the credential is required; for L2TP, one more setting of Pre-shared key is required



Use macOS to connect to VPN

1

System Preferences => Network

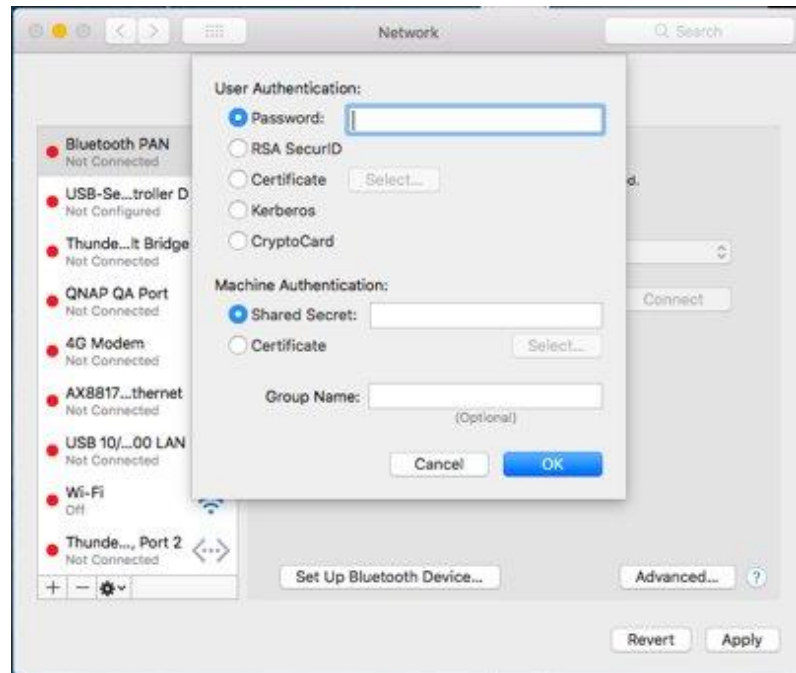
2

click the plus sign to add a VPN interface, Type is L2TP over IPsec



3

Next, click "Authentication Settings...", then set the Password & Shared Secret



Use Android to connect to VPN

1

Setting

2

Wireless & Network

3

choose VPN

4

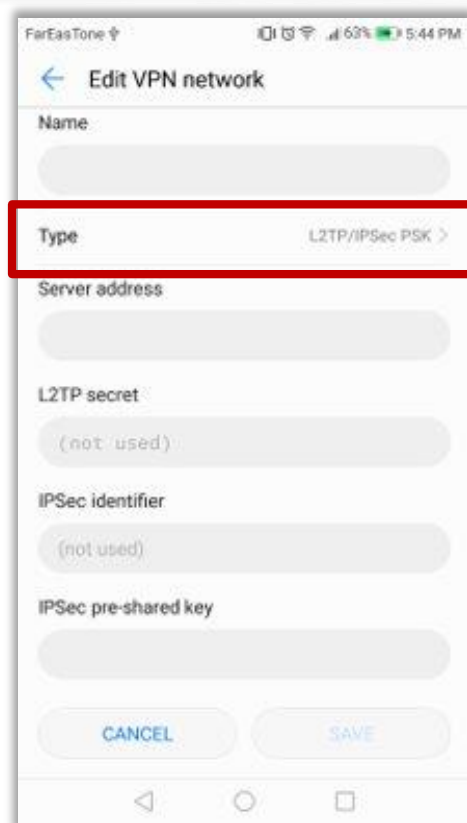
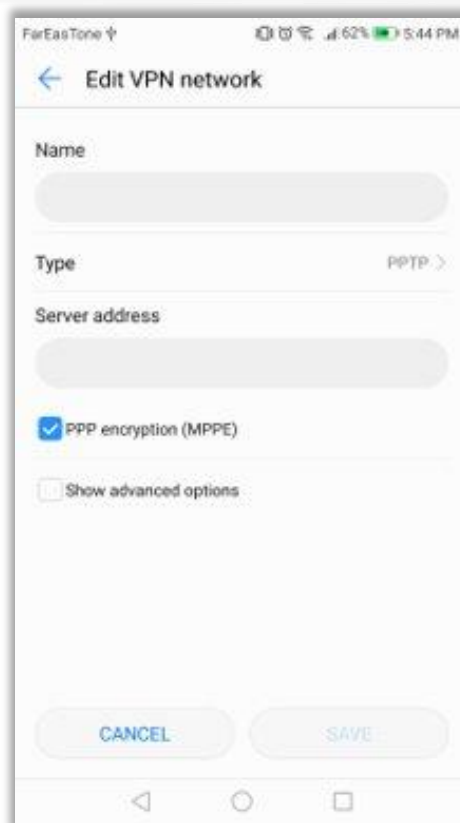
add Network

5

If VPN type L2TP is selected, you must insert the IPsec pre-shared key

6

Insert the credential when you connect



Use iOS to connect to VPN

1

Settings

2

click VPN

3

Add VPN configuration

4

The type should be L2TP

5

Insert credential & Secret
(pre-shared key)

6

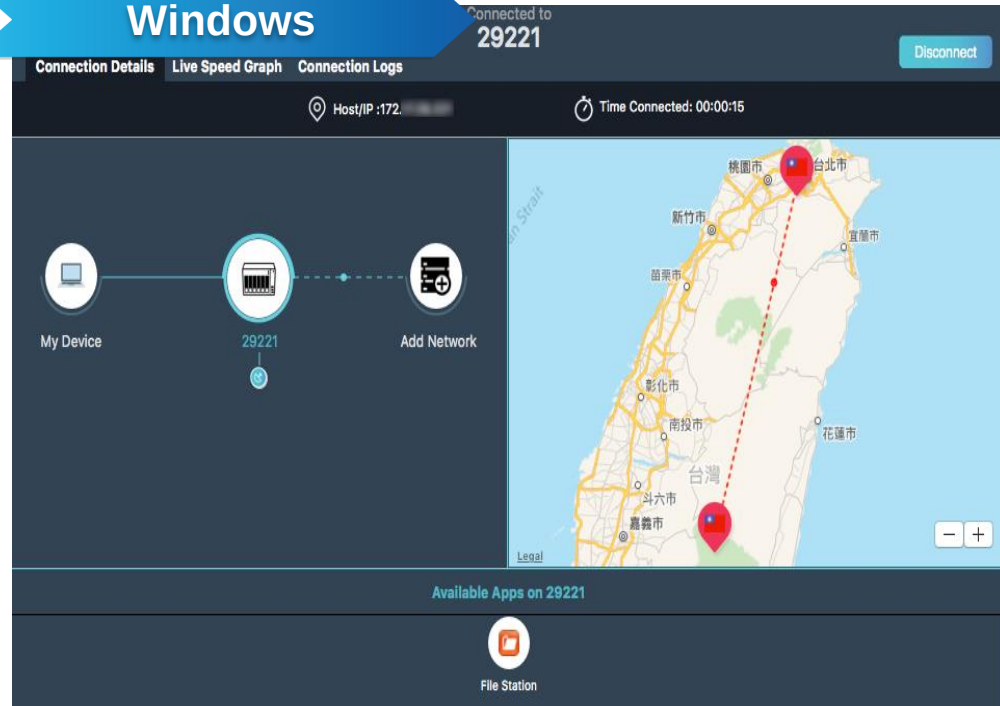


New desktop app will soon be available

macOS

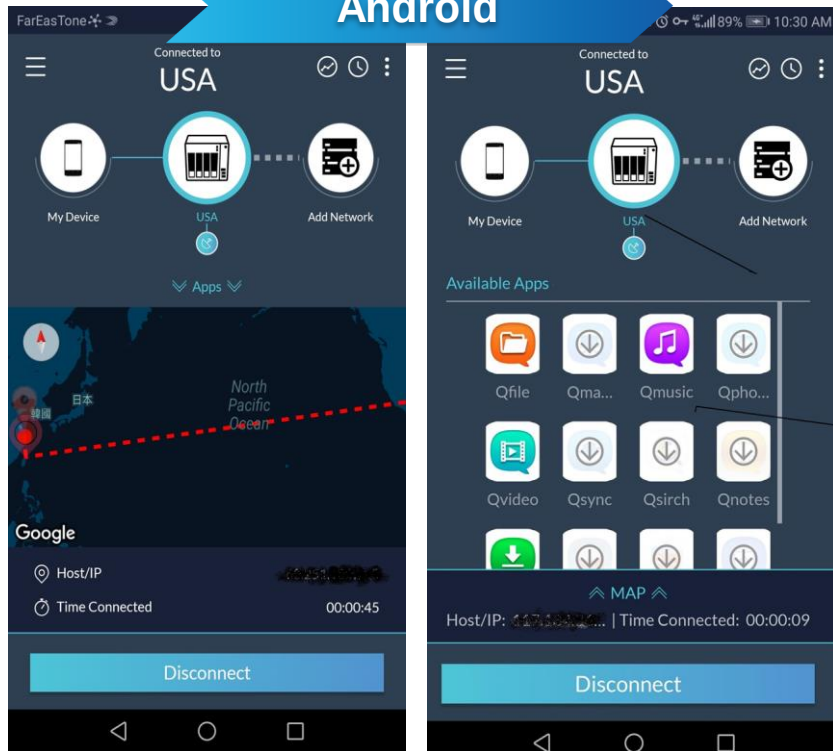


Windows

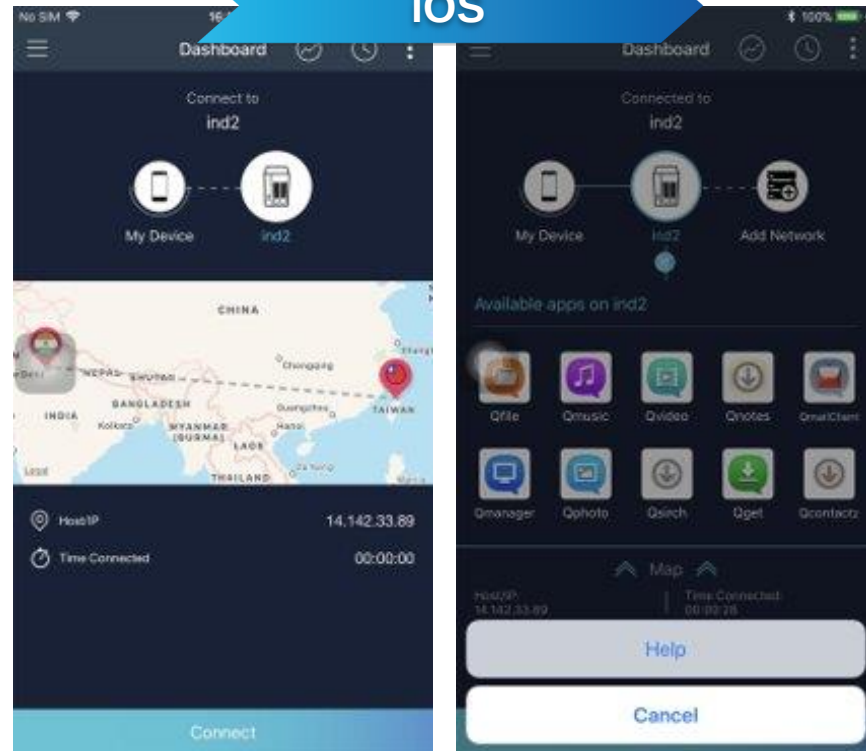


New mobile app will soon be available

Android

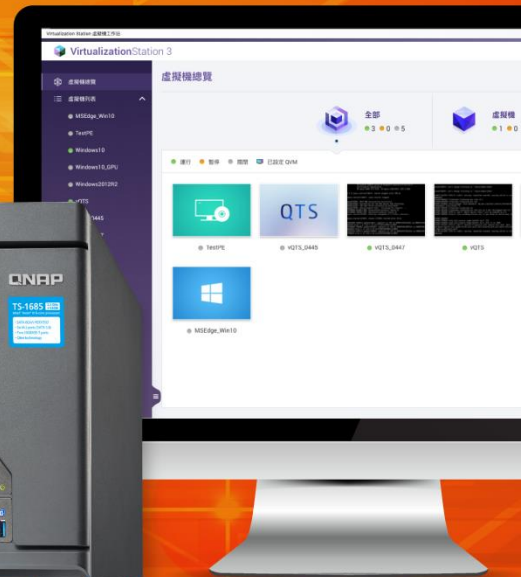


iOS



QNAP

**Let your NAS connect
to remote NAS/VPN
server via the VPN
Client function**



Your NAS can reach almost everywhere

Your NAS can connect to another VPN easily.
(Yours / shared NAS from your friend / public VPN server)

QBelt (QNAP only)

PPTP

L2TP / IPsec

OpenVPN

The screenshot displays the QVPN Service 2 web interface. On the left is a navigation menu with sections: Overview, VPN Server (expanded), and VPN Client. Under VPN Server, options include QBelt, PPTP, L2TP/IPsec (PSK), OpenVPN, Privilege Settings, Online NAS Users, and Connection Logs. Under VPN Client, options include VPN Connection Profiles (selected) and Connection Logs. The main panel, titled 'VPN Connection Profiles', contains an 'Add' button and a checkbox 'Use VPN as NAS Default Gateway'. Below is a table with two rows of profiles.

Sta.	Profile Name	Server Address	Protocol	VPN CL	Public IP	Destnat.	Uptime	Tx Rate	Rx Rate	Tx	Rx	Actions
●	Normal1	172.17.40.107	L2TPS	10.2.0.2	122.14	TW	1.02	—	—	2.87 KB	0.95 KB	  
●	ServerRoom	60.251.180.215	QBelt	—	—	—	—	—	—	—	—	  

- ◆ QBelt
- ◆ PPTP
- ◆ L2TP
- ◆ OpenVPN

Allows other local networked devices to connect to the same VPN connection.

QVPN Service

- Overview
- VPN Server
 - PPTP
 - L2TP/IPSec (PSK)
 - OpenVPN
 - QBelt
 - Privilege Settings
 - Online NAS Users
 - Connection Logs
- VPN Client
 - VPN Connection Profiles

Status	Profile Name	Server Address	Protocol	VPN Client	Public IP	Server Ca...	Update	Tx	Rx	Actions
⊙	admin	atoma602								
⊙	\$()	atoma602								
 - Connection Logs
- Event Logs

Create VPN Connection (QBelt)

Profile Name

Server Address

Username

Password

Preshared key

Server Port

Specify the subnet mask: 255.255.255.0

☐ Use default gateway on remote network
☐ Allow other network devices in the same subnet to connect to the VPN through the NAS
☐ Reconnect when the VPN connection is lost

Set VPN as NAS default gateway with failover support

VPN =
NAS gateway

Set the
secondary VPN as
redundant one

QVPN Service

QVPN Service 2

Overview

VPN Server

- QBelt
- PPTP
- L2TP/IPSec (PSK)
- OpenVPN
- Privilege Settings
- Online NAS Users
- Connection Logs

VPN Client

- VPN Connection Profi...
- Connection Logs

Event Logs

VPN Connection Profiles

Add Use VPN as NAS Default Gateway

Sta...	Profile Name	Server Address	Protocol	VPN Cli...	Public IP	Destinati...	Uptime	Tx Rate	Rx Rate	Tx	Rx	Actions
●	Norman1	172.17.46.107	L2TP/IP...	10.2.0.2	122.14...	TW	11:55	--	--	3.5 KB	10.98 KB	  
●	ServerRoom									--	--	  

Use VPN as NAS Default Gateway

Enable VPN Gateway ☒

Select an existing VPN profile to use as the NAS default gateway

VPN: Norman1(172.17.46.107)

☒ Backup VPN ServerRoom(60.251.180.215)
Switches the default gateway automatically if the primary VPN disconnects.

Delay before reverting default gateway to primary VPN: 5min

☒ Allow other network devices in the same subnet to connect to the VPN through the NAS

These settings are unavailable if the NAS default gateway has already been changed from auto to fixed. For more information, go to [Network & Virtual Switch](#).

Apply Cancel

Use QWA-AC2600 to share VPN wirelessly



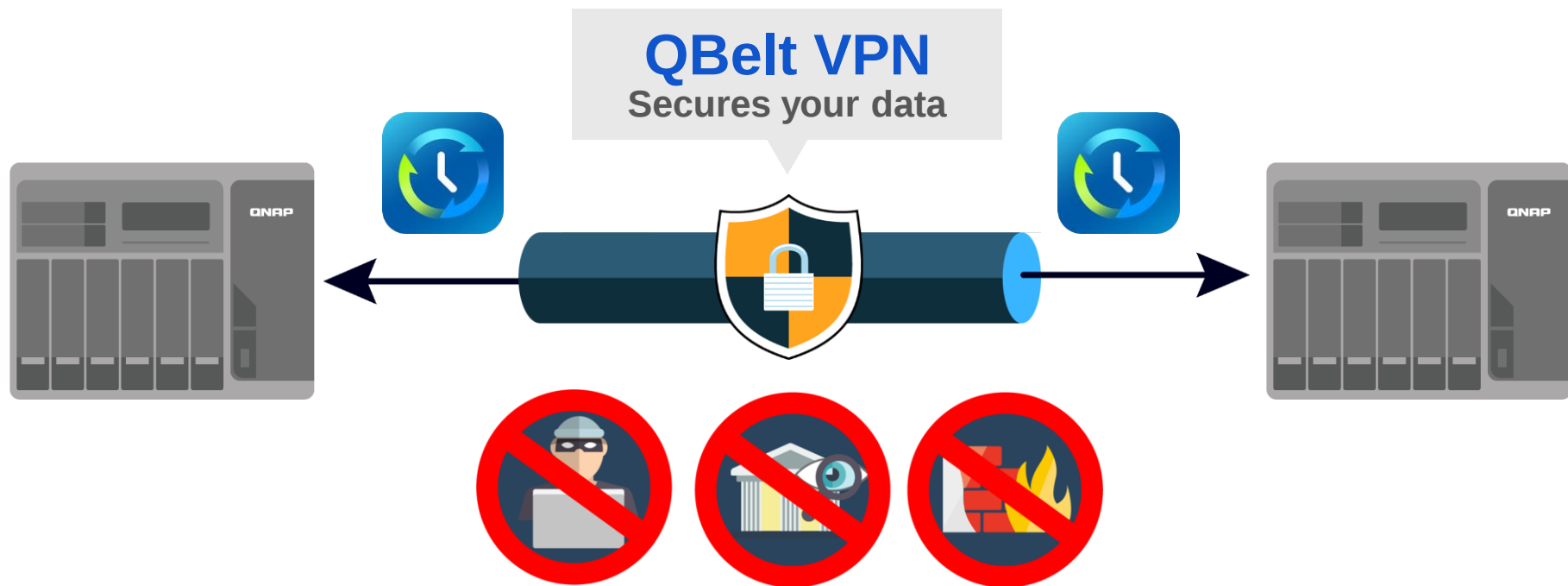
QNAP QWA-AC2600

2.4G

5G



A way to securely back up between 2 NAS



Detailed connection log of VPN Client

QVPN Service

 **QVPN Service 2**

Overview

VPN Server

QBelt

PPTP

L2TP/IPSec (PSK)

OpenVPN

Privilege Settings

Online NAS Users

Connection Logs

VPN Client

VPN Connection Profiles

Connection Logs

Event Logs

Connection Logs

Clear Logs

Date	Uptime	Userna...	Protocol	VPN Cl...	Public IP	Destina...	Tx	Rx	Content
2018/0...	--	shirleyk...	OpenV...	10.3.42...	69.167....	US	--	--	Get geolocation
2018/0...	--	shirleyk...	OpenV...	10.3.42...	--	--	--	--	Login OK
2018/0...	0:28	shirleyk...	OpenV...	10.3.74...	45.120....	TW	17.79 KB	30.1 KB	Logout
2018/0...	--	shirleyk...	OpenV...	10.3.74...	45.120....	TW	--	--	Get geolocation
2018/0...	--	shirleyk...	OpenV...	10.3.74...	--	--	--	--	Login OK
2018/0...	1:35:59	admin	QBelt	10.6.0.2	114.24....	TW	14.28 KB	6.24 KB	Logout
2018/0...	--	admin	QBelt	10.6.0.2	114.24....	TW	--	--	Get geolocation
2018/0...	--	admin	QBelt	10.6.0.2	--	--	--	--	Login OK
2018/0...	28:00	admin	QBelt	10.6.0.3	--	--	16.36 KB	217 B	Logout
2018/0...	1:05	shirleyk...	OpenV...	10.2.39...	--	--	9.35 KB	4.45 KB	Logout
2018/0...	--	shirleyk...	OpenV...	10.2.39...	--	--	--	--	Connect Fail

Page 1/61

Display item 1-1, Total 1

Show 50 Items

Cross the world with your NAS !

Integrated the service provider VyprVPN
(It could help you if you don't have VPN resources at the target location)



QNAP

QWA-AC2600

share the VPN wirelessly

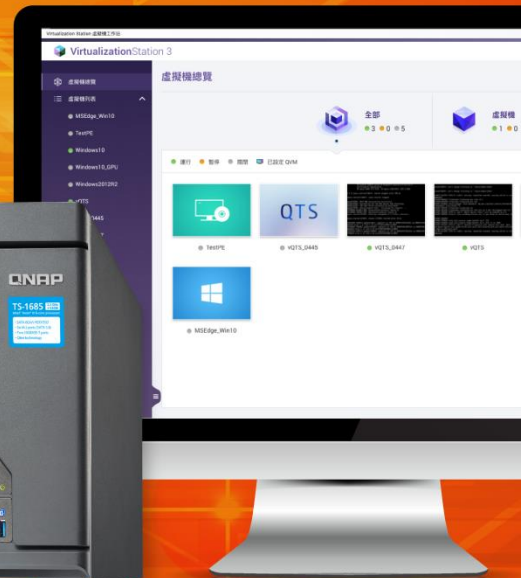
Demo



QNAP QWA-AC2600

QNAP

**QVPN is
your Best Choice
Thank you !**



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