DSL-302G for Optus

OPTUSnet BROADBAND

Test My Modem

D-Link
Building Networks for People

- ⚠ Connection Status
- Advanced Diagnostics
- ⚠ Change Password
- Advanced Network Setup
- Help Index

Connection Status

	Service	Status
?	Connection to DSLAM	Connecting
?	Connection to Internet	Disconnected
?	Connection time	00:00:00
?	IP Address	0.0.0.0

?	Internet Connection	Connect
?	Automatically connect to the Internet at startup	☑

Done   Internet

OPTUSnet BROADBAND

Test My Modem

D-Link
Building Networks for People

- ⚠ Connection Status
- Advanced Diagnostics
- ⚠ Change Password
- Advanced Network Setup
- Help Index

Advanced Diagnostics

?	Modem Model	DSL-302G
	S/W Version	R2.01M.B33t4.OP(021206a/T93.3.38)

		Downstream	Upstream
?	SNR	0.0dB	0.0dB
	Attenuation	0.0dB	0.0dB
	Connection rate	0 Kbps	0 Kbps

		1-4	5-8	9-12	13-16	17-20	21-24
?	ES data	0	0	0	0	0	0
	SES data	0	0	0	0	0	0
	Unavailable seconds	0	0	0	0	0	0

?	Perform ATM Tests OK	ATM OAM segment loopback test	UNKNOWN
		ATM OAM end loopback test	UNKNOWN

?	Show Event Log
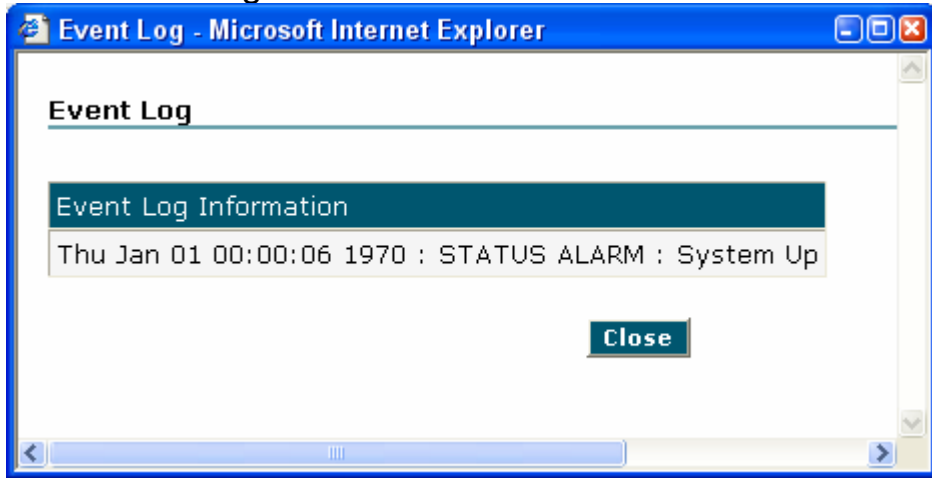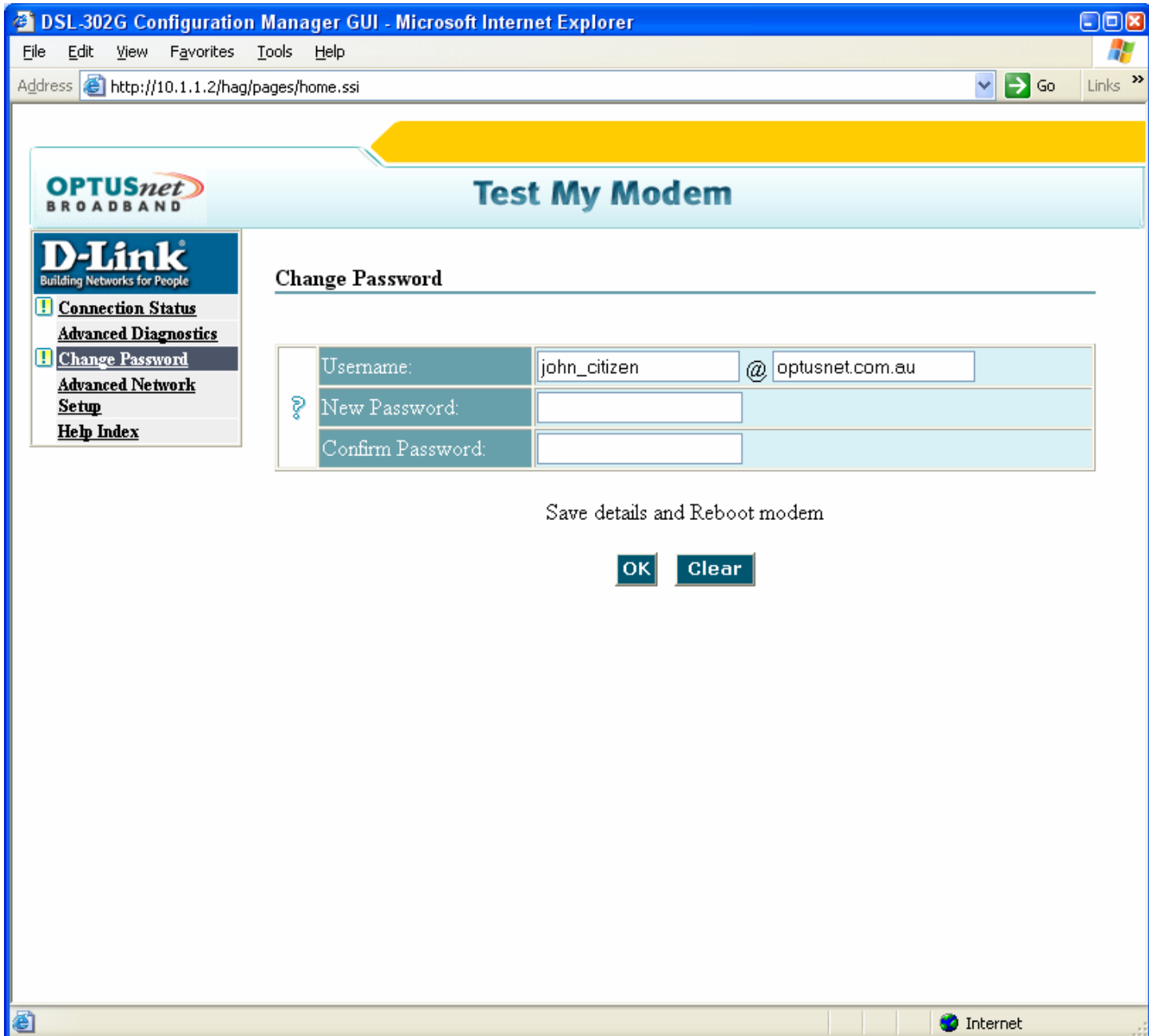
Done   Internet

Show event log:

Event Log - Microsoft Internet Explorer

Event Log

Event Log Information

Thu Jan 01 00:00:06 1970 : STATUS ALARM : System Up

Close

OPTUSnet
BROADBAND

Test My Modem

D-Link
Building Networks for People

⚠ **Connection Status**
Advanced Diagnostics
⚠ **Change Password**
Advanced Network Setup
Help Index

Change Password

	Username:	john_citizen	@	optusnet.com.au
⁇	New Password:			
	Confirm Password:			

Save details and Reboot modem

[OK]   [Clear]

Internet

OPTUS*net*
BROADBAND

Test My Modem

D-Link®
Building Networks for People

⚠ **Connection Status**
Advanced Diagnostics
⚠ **Change Password**
Advanced Network Setup
Help Index

Advanced Network Setup

⦿ Disable NAT (Default)

◯ Enable NAT (not Optus supported) ?

NAT Rule Information	
Local Address from	10.1.1.3
Local Address to	10.1.1.32

Accept and Reboot modem

OK

🌐 Internet

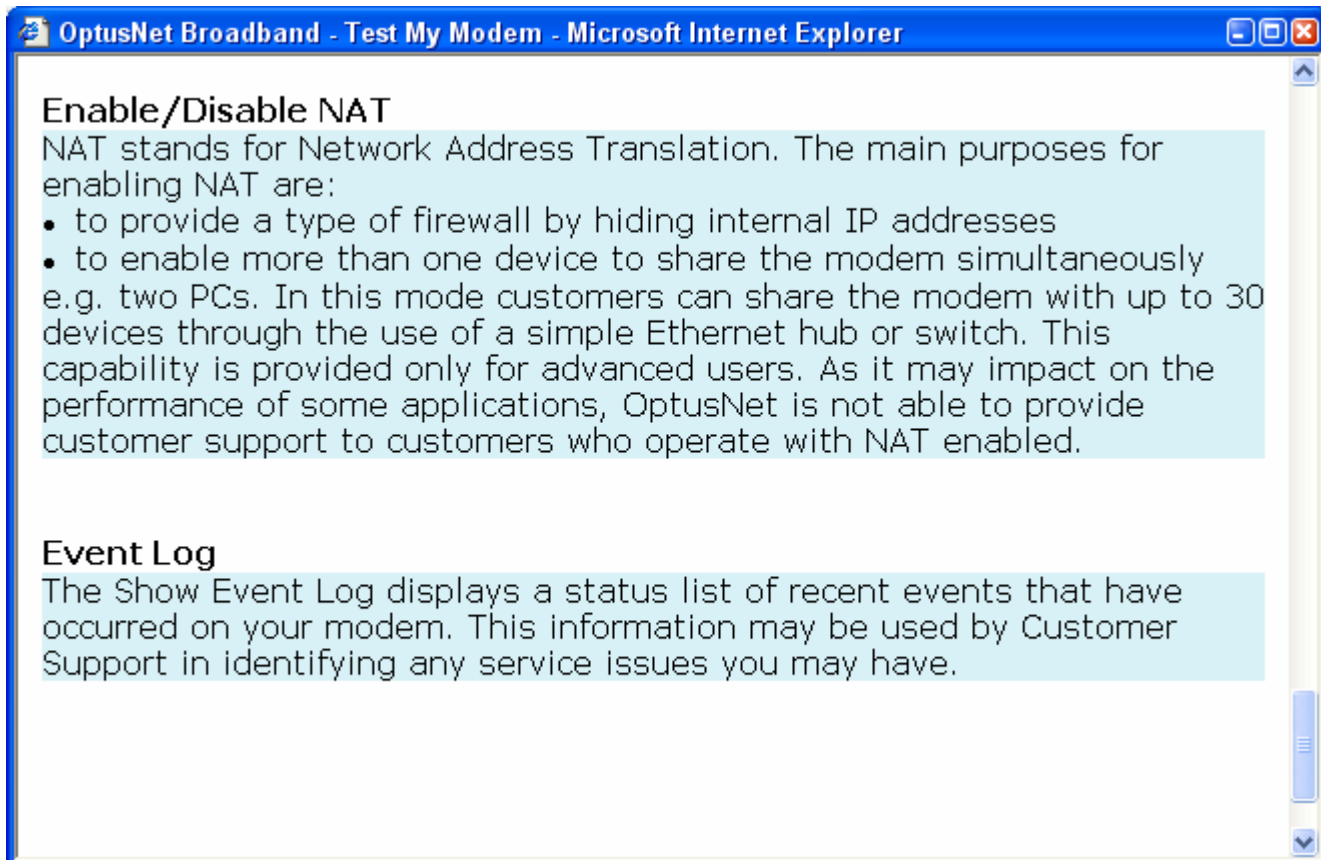Enable NAT -?

OptusNet Broadband - Test My Modem - Microsoft Internet Explorer

Enable/Disable NAT

NAT stands for Network Address Translation. The main purposes for enabling NAT are:

- to provide a type of firewall by hiding internal IP addresses
- to enable more than one device to share the modem simultaneously

e.g. two PCs. In this mode customers can share the modem with up to 30 devices through the use of a simple Ethernet hub or switch. This capability is provided only for advanced users. As it may impact on the performance of some applications, OptusNet is not able to provide customer support to customers who operate with NAT enabled.

Event Log

The Show Event Log displays a status list of recent events that have occurred on your modem. This information may be used by Customer Support in identifying any service issues you may have.

Back to regular pages:
Change address from
http://10.1.1.2/hag/pages/home.ssi
to
http://10.1.1.2/hag/pages1/home.ssi

File   Edit   View   Favorites   Tools   Help

Address http://10.1.1.2/hag/pages1/home.ssi

D-Link
Building Networks For People

📁 D-Link
- 🔘 Quick Configuration
- 🔘 System View
- 📁 LAN
- 📁 WAN
- 📁 Bridging
- 📁 Admin

Quick Configuration

Use this page to quickly configure the system.

Refresh Rate: | No Refresh ▾

Connection Type:	PPPoE LLC ▾
VPI:	8
VCI:	35
PPP	
Security Protocol:	⦿ PAP ◯ CHAP
Username:	john_citizen@optus
Password:	●●●●●●●●●●●●

[Save & Reboot]   [Delete]   [Cancel]   [Help]

PPP Information			
IP Address	Mask	Gateway	Connection Status
0.0.0.0	0.0.0.0	0.0.0.0	No ADSL Connection [Connect]

Done   🌐 Internet

Firmware for Optus: R2.01MB33T4OP

DSL-302G Configuration Manager GUI - Microsoft Internet Explorer

File Edit View Favorites Tools Help

Address http://10.1.1.2/hag/pages1/home.ssi

D-Link
Building Networks For People

- D-Link
  - Quick Configuration
  - System View
  - LAN
  - WAN
  - Bridging
  - Admin
    - User Config
    - Save & Reboot
    - Image Upgrade
    - Alarm
    - Diagnostics
    - Remote Access

Image Upgrade

This page is used to upload a new image to the system.

Current Firmware Version:	R2.01M.B33t4.OP(021206a/T93.3.38)
Upgrade File:	[ ] Browse...

Upload   Refresh   Help

Done   Internet