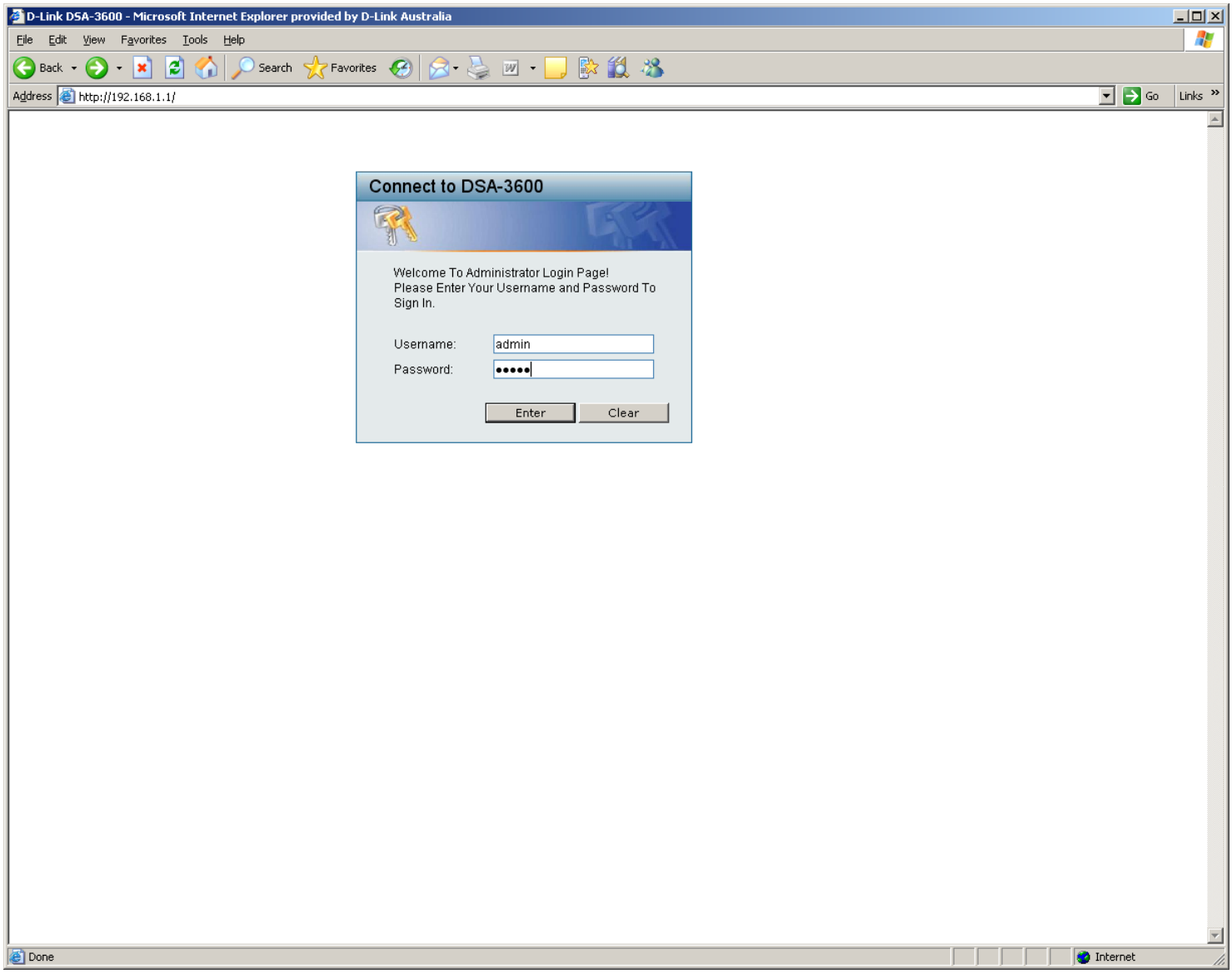
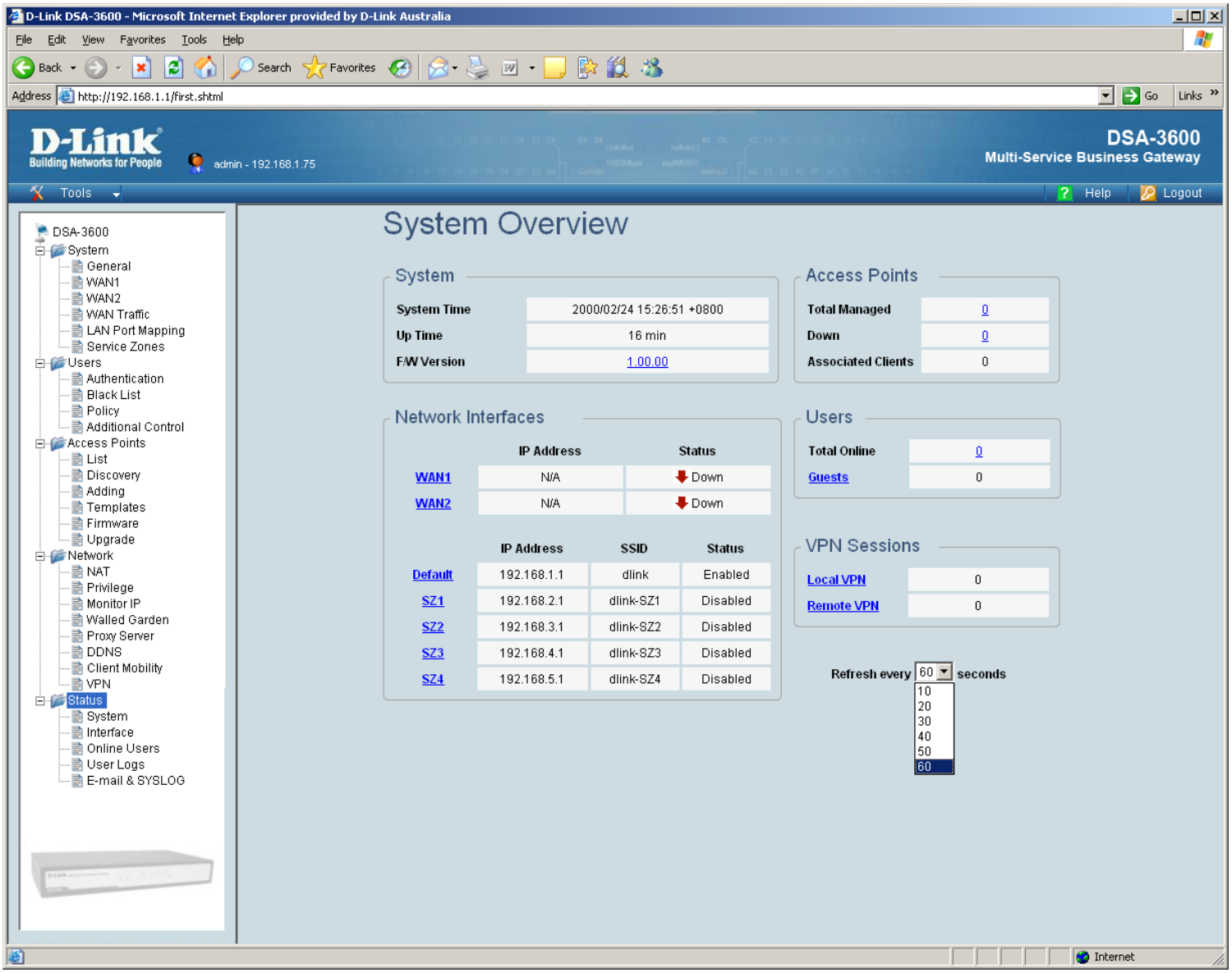


Default IP: 192.168.1.1
Username: admin
Password: admin


D-Link DSA-3600 - Microsoft Internet Explorer provided by D-Link Australia
File Edit View Favorites Tools Help
Back Search Favorites
Address http://192.168.1.1/first.shtml
Go Links
D-Link
Building Networks for People
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Logout
DSA-3600
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WAN2
WAN Traffic
LAN Port Mapping
Service Zones
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Templates
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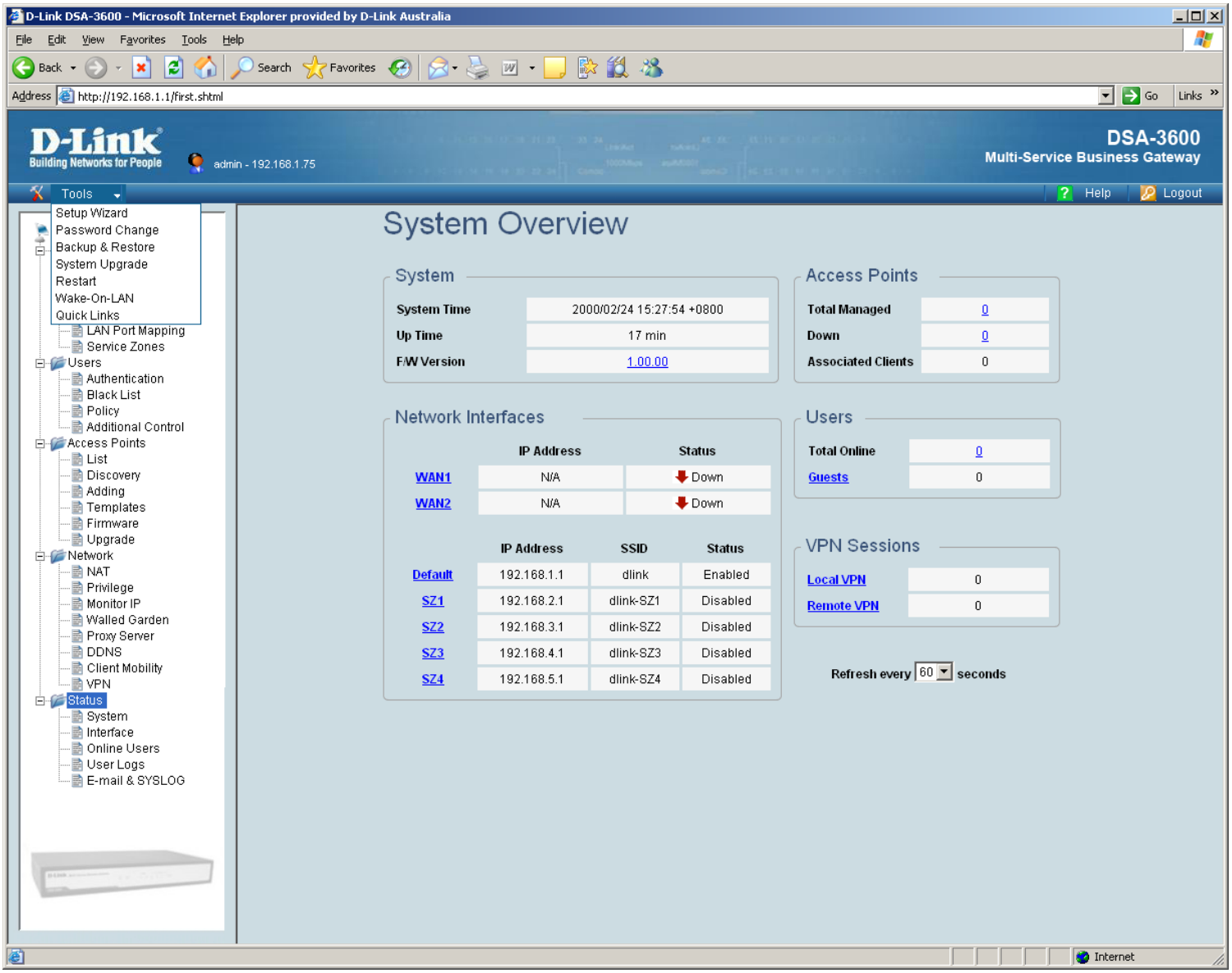
Upgrade
Network
NAT
Privilege
Monitor IP
Walled Garden
Proxy Server
DDNS
Client Mobility
VPN
Status
System
Interface
Online Users
User Logs
E-mail & SYSLOG
System Overview
System
System Time 2000/02/24 15:26:51 +0800
Up Time 16 min
F/W Version 1.00.00
Access Points
Total Managed 0
Down 0
Associated Clients 0
Network Interfaces
IP Address Status
WAN1 N/A Down
WAN2 N/A Down
IP Address SSID Status
Default 192.168.1.1 dlink Enabled
SZ1 192.168.2.1 dlink-SZ1 Disabled
SZ2 192.168.3.1 dlink-SZ2 Disabled
SZ3 192.168.4.1 dlink-SZ3 Disabled
SZ4 192.168.5.1 dlink-SZ4 Disabled
Users
Total Online 0
Guests 0
VPN Sessions
Local VPN 0
Remote VPN 0
Refresh every 60 seconds
10
20
30
40
50
60
Internet


D-Link DSA-3600 - Microsoft Internet Explorer provided by D-Link Australia
File Edit View Favorites Tools Help
Back Search Favorites
Address http://192.168.1.1/first.shtml
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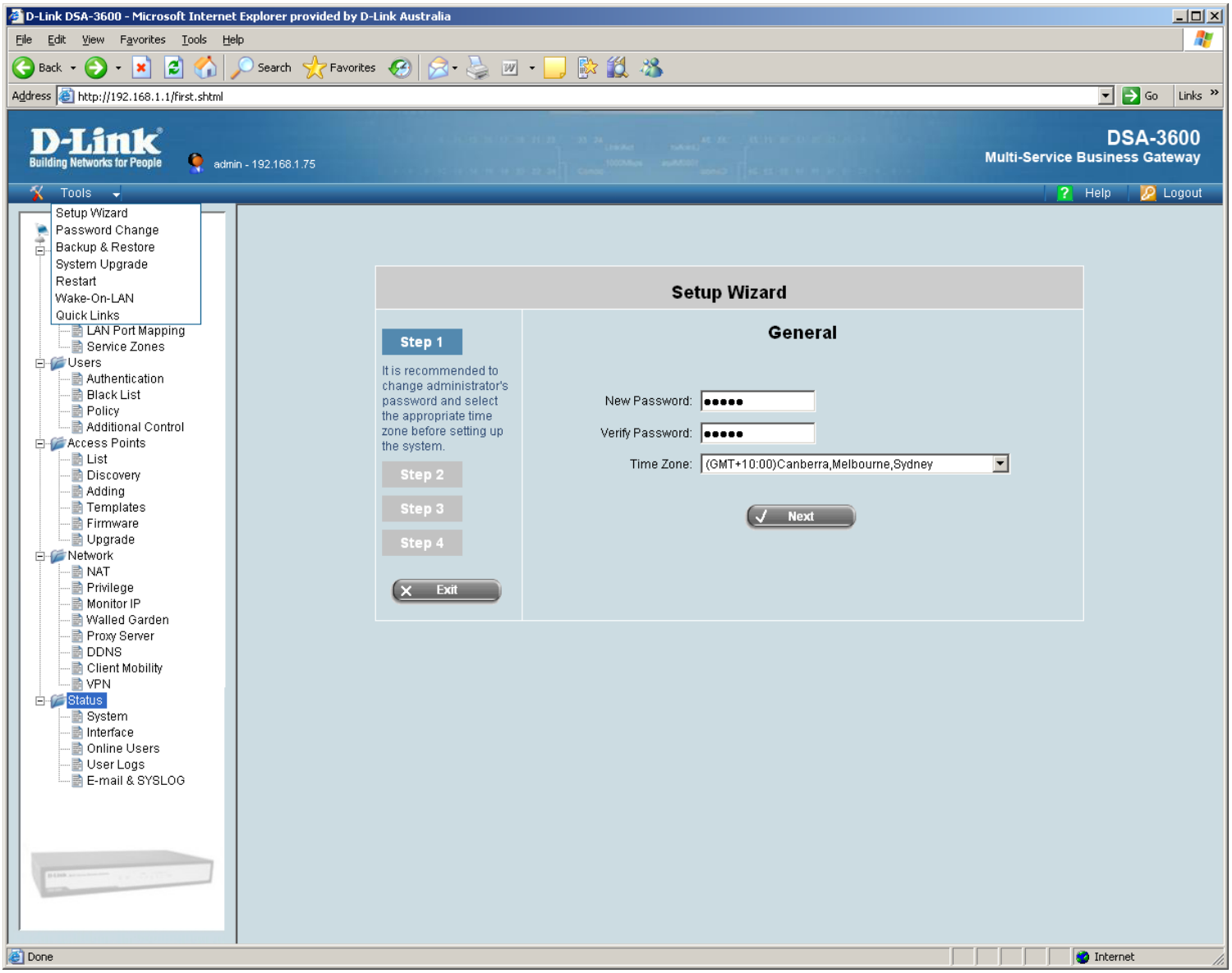
Privilege
Monitor IP
Walled Garden
Proxy Server
DDNS
Client Mobility
VPN
Status
System
Interface
Online Users
User Logs
E-mail & SYSLOG
System Overview
System
System Time 2000/02/24 15:27:54 +0800
Up Time 17 min
F/W Version 1.00.00
Access Points
Total Managed 0
Down 0
Associated Clients 0
Network Interfaces
IP Address Status
WAN1 N/A Down
WAN2 N/A Down
IP Address SSID Status
Default 192.168.1.1 dlink Enabled
SZ1 192.168.2.1 dlink-SZ1 Disabled
SZ2 192.168.3.1 dlink-SZ2 Disabled
SZ3 192.168.4.1 dlink-SZ3 Disabled
SZ4 192.168.5.1 dlink-SZ4 Disabled
Users
Total Online 0
Guests 0
VPN Sessions
Local VPN 0
Remote VPN 0
Refresh every 60 seconds
Internet


D-Link DSA-3600 - Microsoft Internet Explorer provided by D-Link Australia
File Edit View Favorites Tools Help
Back Search Favorites
Address http://192.168.1.1/first.shtml
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Walled Garden
Proxy Server
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Client Mobility
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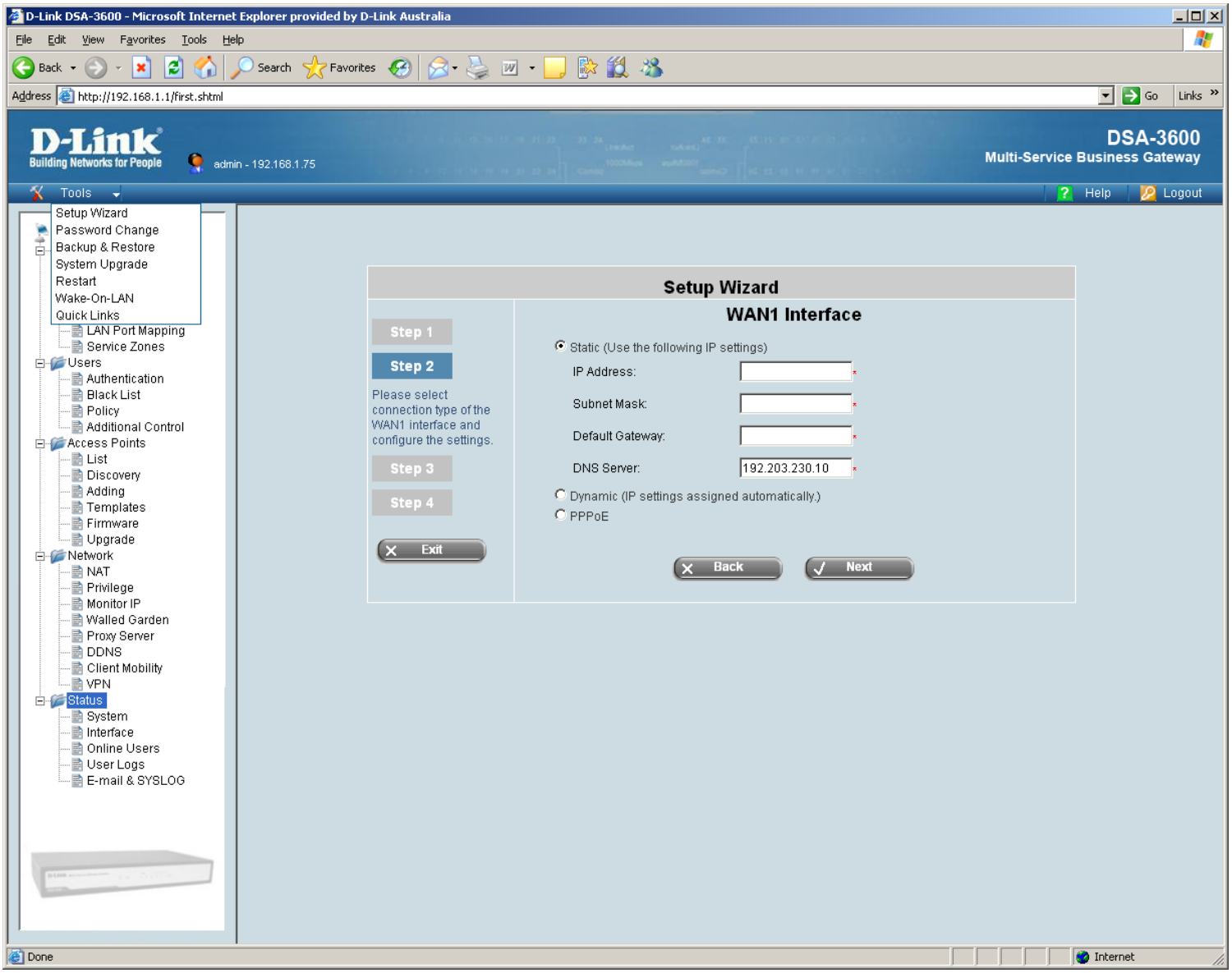
E-mail & SYSLOG
Setup Wizard
General
Step 1
It is recommended to change administrator's password and select the appropriate time zone before setting up the system.
Step 2
Step 3
Step 4
Exit
New Password:
Verify Password:
Time Zone:
(GMT+10:00)Canberra,Melbourne,Sydney
Next
Done
Internet


D-Link DSA-3600 - Microsoft Internet Explorer provided by D-Link Australia
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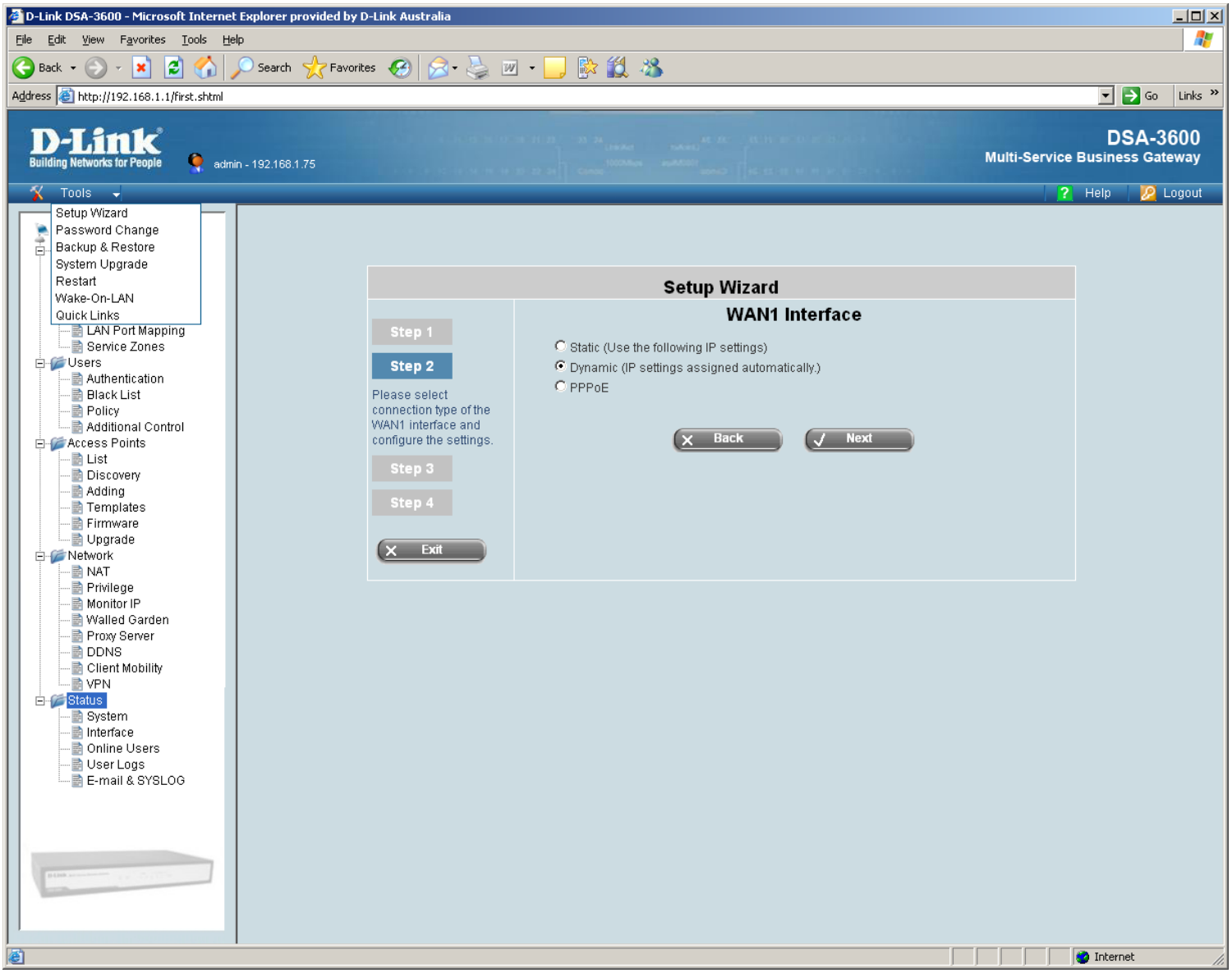
User Logs
E-mail & SYSLOG
Setup Wizard
WAN1 Interface
Step 1
Step 2
Please select connection type of the WAN1 interface and configure the settings.
Step 3
Step 4
Exit
Static (Use the following IP settings)
IP Address:
Subnet Mask:
Default Gateway:
DNS Server:
192.203.230.10
Dynamic (IP settings assigned automatically.)
PPPoE
Back
Next
Done
Internet


D-Link DSA-3600 - Microsoft Internet Explorer provided by D-Link Australia
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Back Search Favorites
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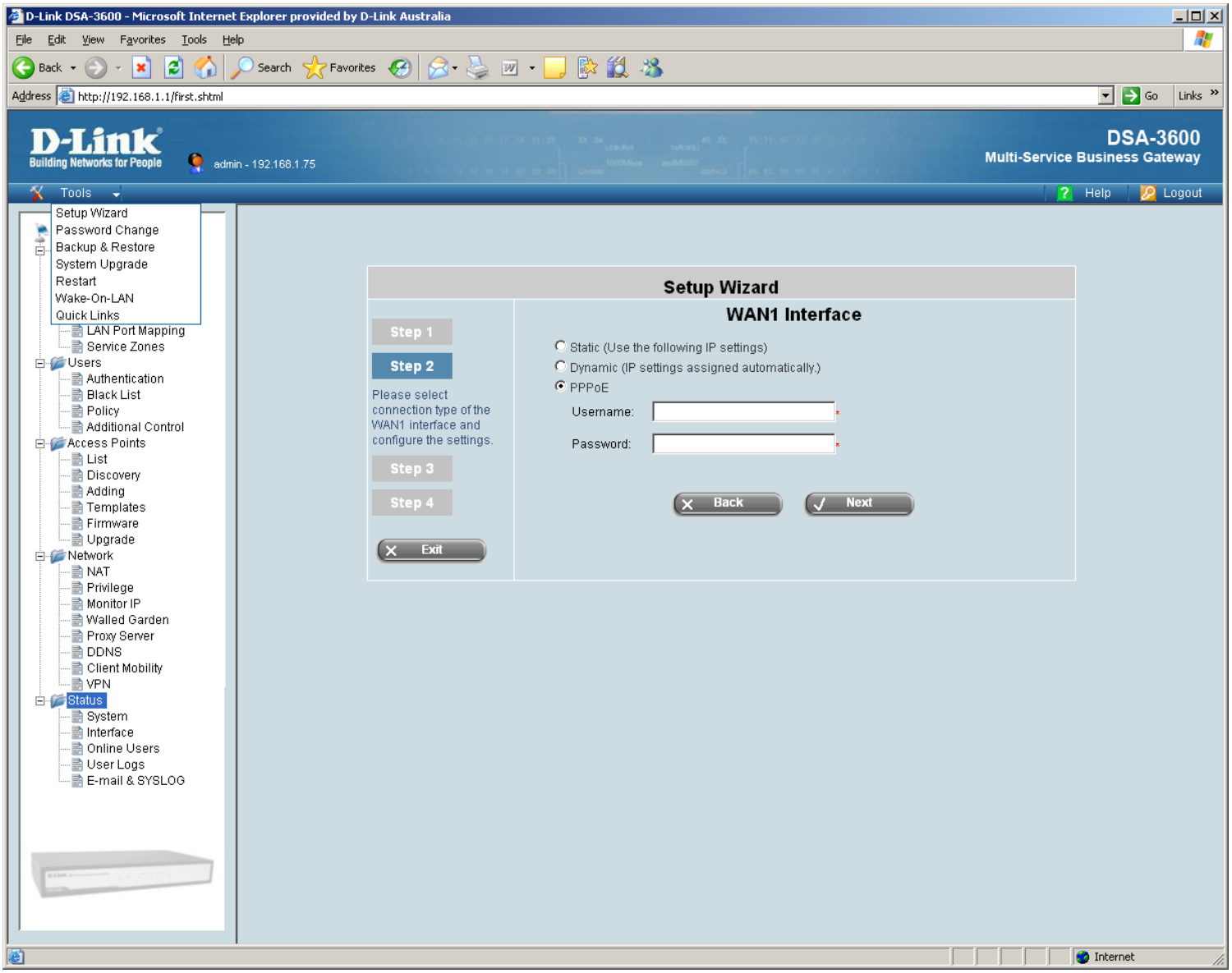
Setup Wizard
WAN1 Interface
Step 1
Step 2
Please select connection type of the WAN1 interface and configure the settings.
Step 3
Step 4
Exit
Static (Use the following IP settings)
Dynamic (IP settings assigned automatically.)
PPPoE
Back
Next
Internet


D-Link DSA-3600 - Microsoft Internet Explorer provided by D-Link Australia
File Edit View Favorites Tools Help
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Address http://192.168.1.1/first.shtml
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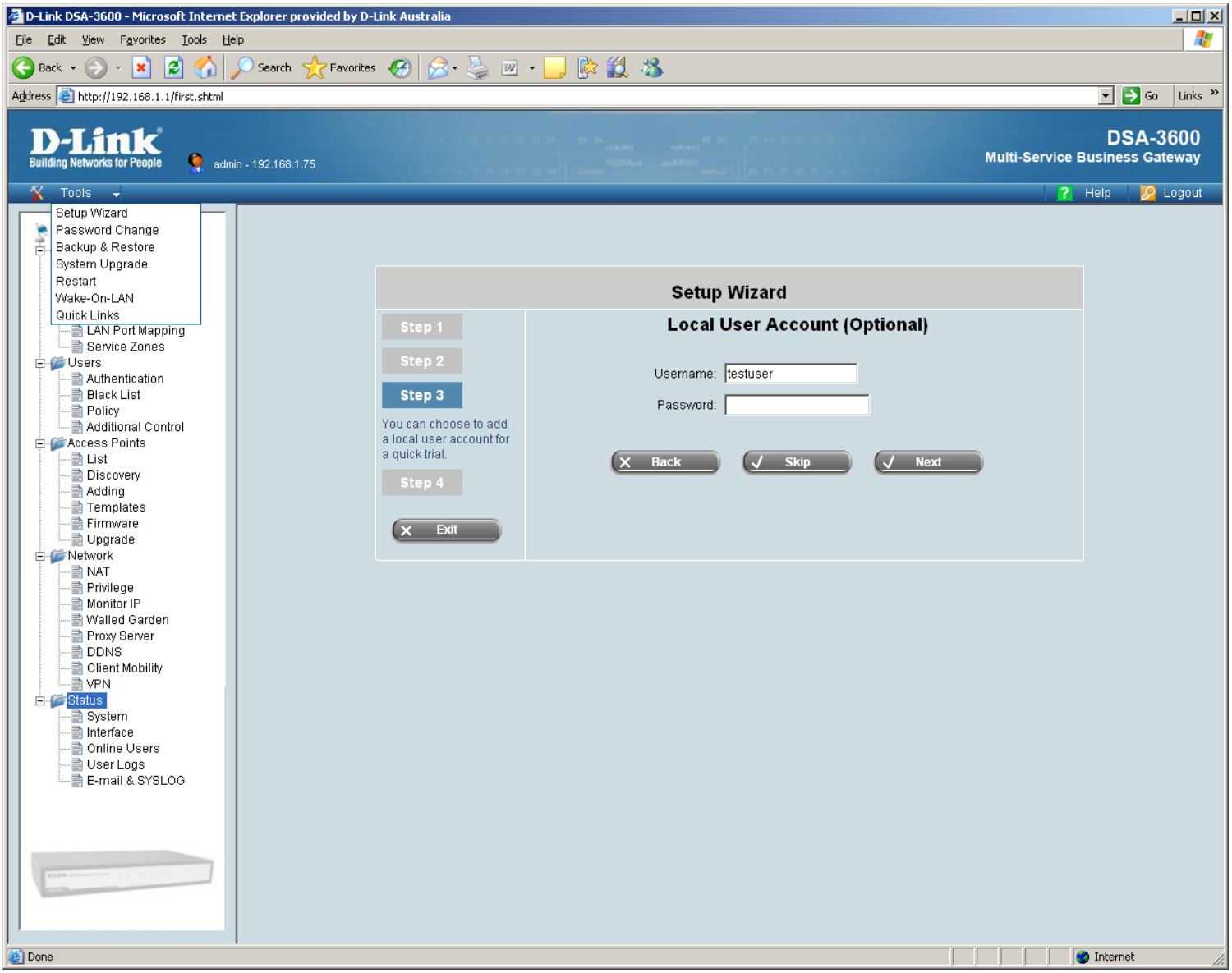
WAN1 Interface
Step 1
Step 2
Please select connection type of the WAN1 interface and configure the settings.
Step 3
Step 4
Exit
Static (Use the following IP settings)
Dynamic (IP settings assigned automatically.)
PPPoE
Username:
Password:
Back
Next
Internet


D-Link DSA-3600 - Microsoft Internet Explorer provided by D-Link Australia
File Edit View Favorites Tools Help
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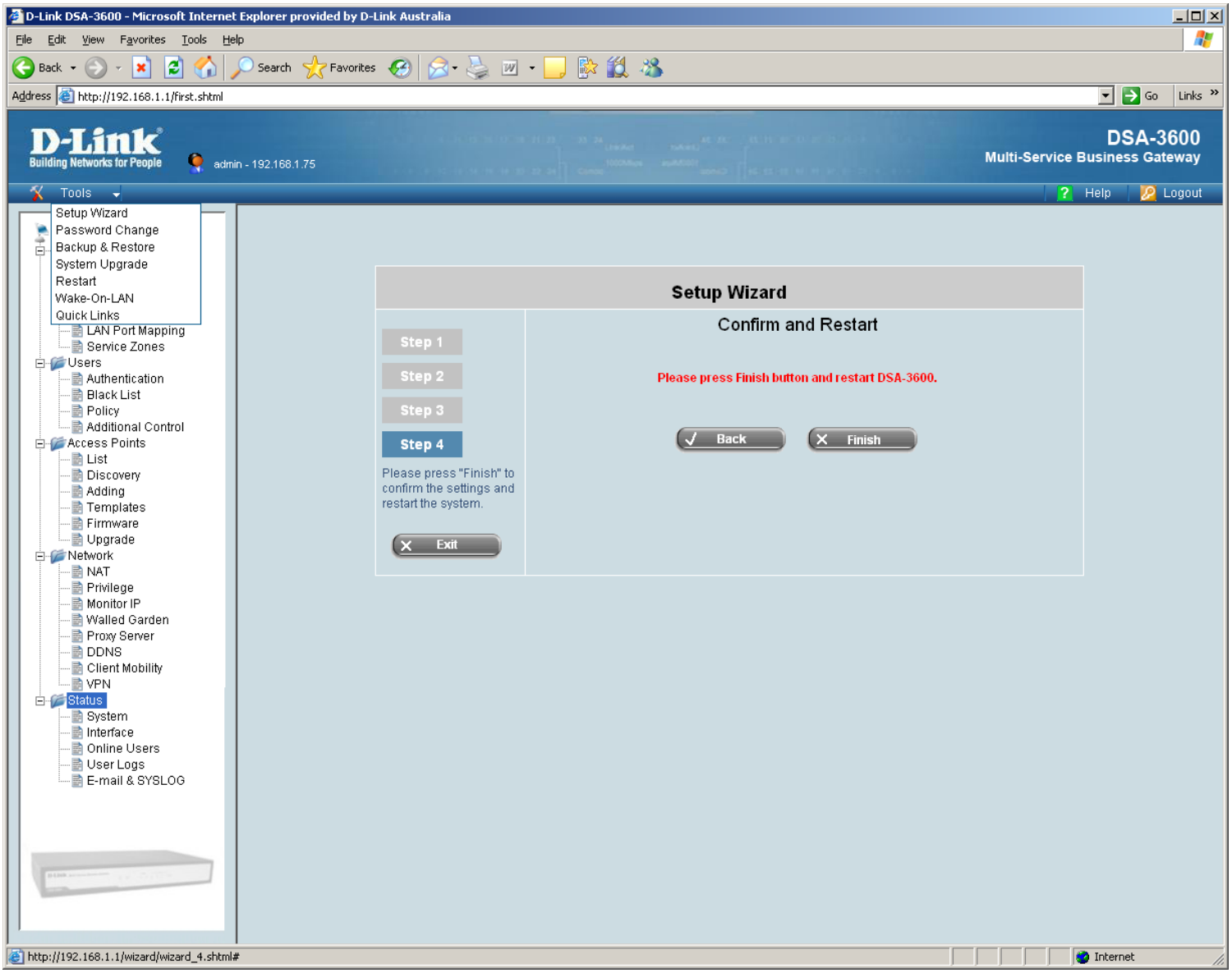
Monitor IP
Walled Garden
Proxy Server
DDNS
Client Mobility
VPN
Status
System
Interface
Online Users
User Logs
E-mail & SYSLOG
Setup Wizard
Step 1
Step 2
Step 3
You can choose to add a local user account for a quick trial.
Step 4
Exit
Local User Account (Optional)
Username: testuser
Password:
Back
Skip
Next
Done
Internet


D-Link DSA-3600 - Microsoft Internet Explorer provided by D-Link Australia
File Edit View Favorites Tools Help
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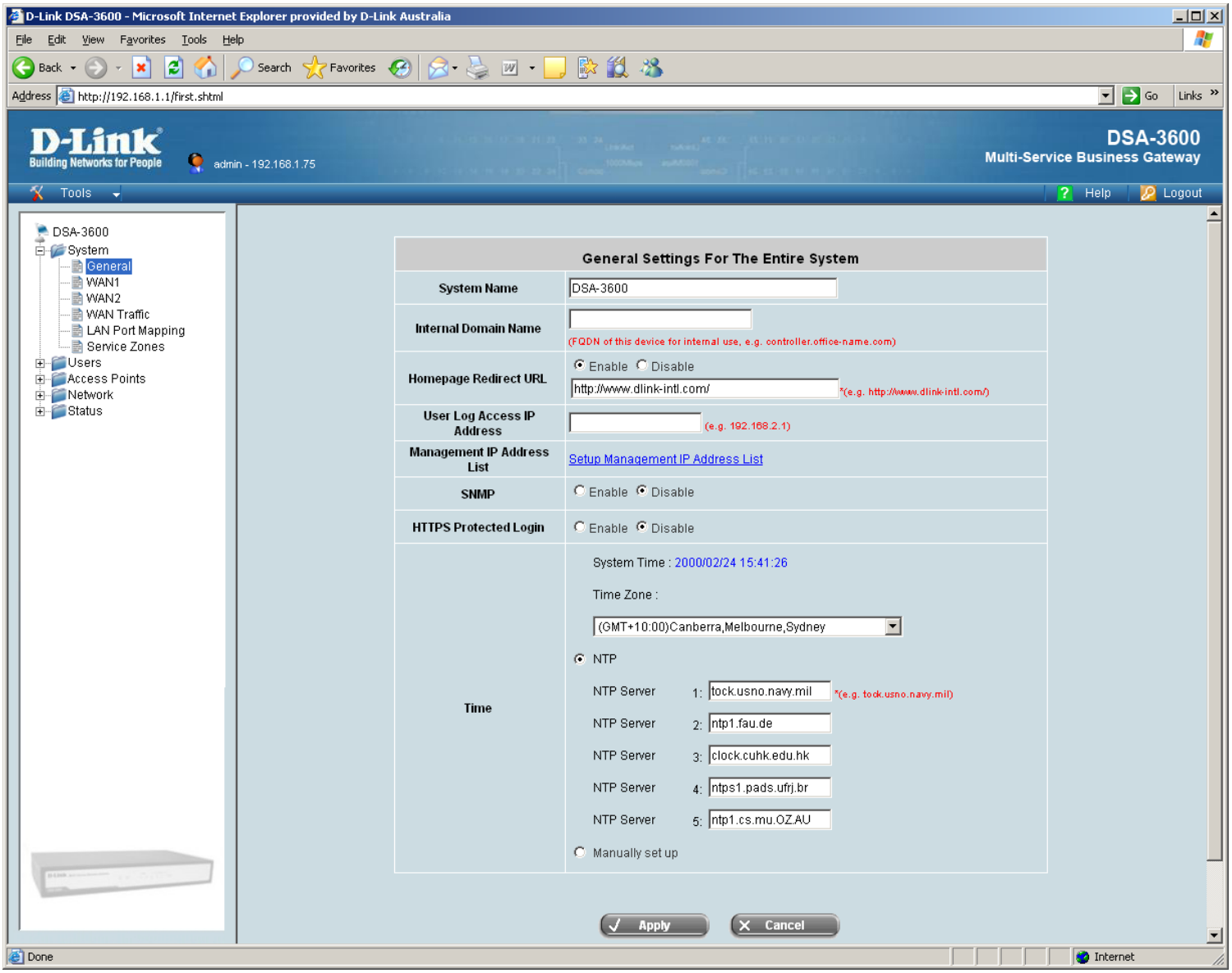
Monitor IP
Walled Garden
Proxy Server
DDNS
Client Mobility
VPN
Status
System
Interface
Online Users
User Logs
E-mail & SYSLOG
Setup Wizard
Step 1
Step 2
Step 3
Step 4
Please press "Finish" to confirm the settings and restart the system.
Exit
Confirm and Restart
Please press Finish button and restart DSA-3600.
Back
Finish
http://192.168.1.1/wizard/wizard_4.shtml#
Internet


D-Link DSA-3600 - Microsoft Internet Explorer provided by D-Link Australia
File Edit View Favorites Tools Help
Back Search Favorites
Address http://192.168.1.1/first.shtml
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DSA-3600
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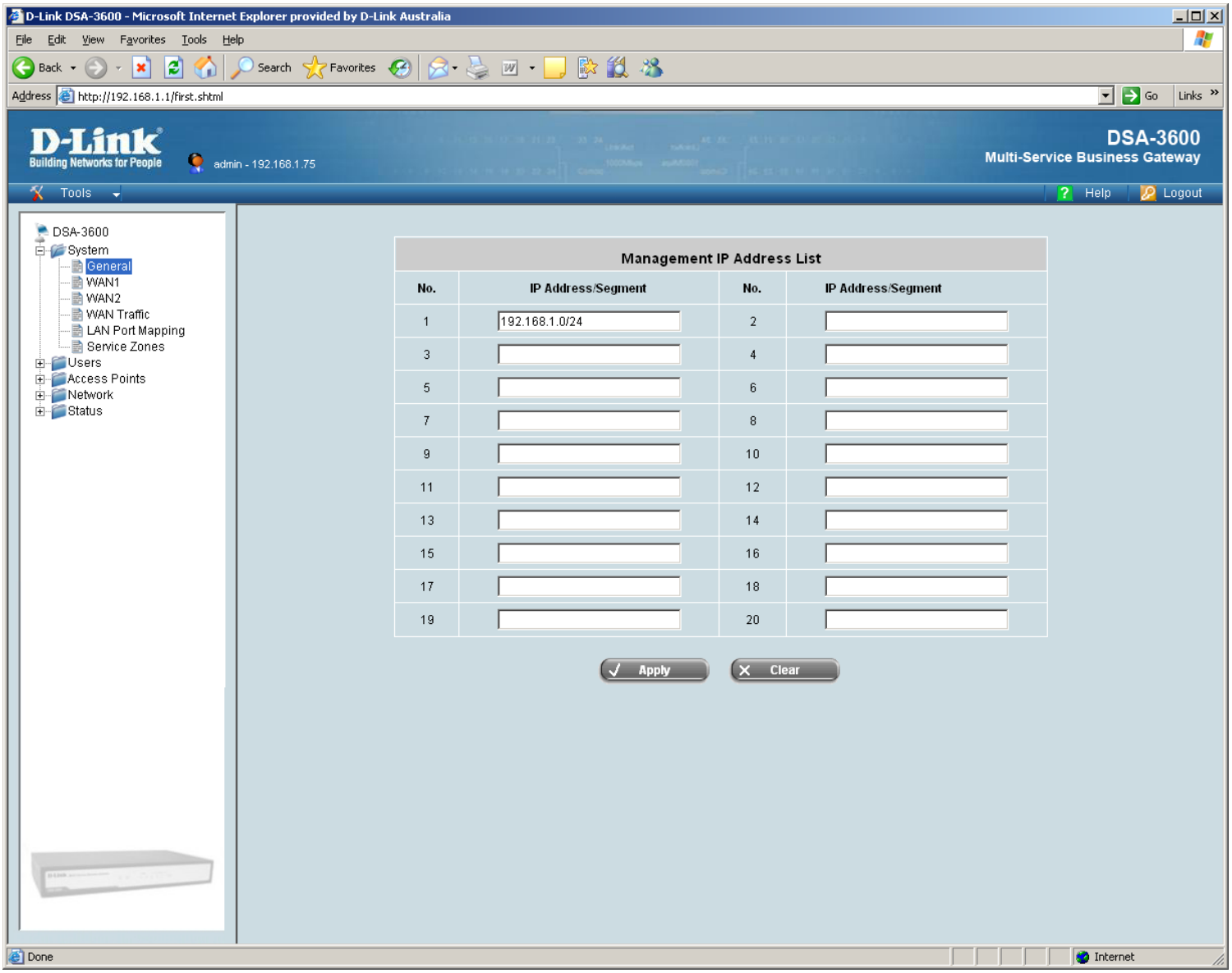
General
WAN1
WAN2
WAN Traffic
LAN Port Mapping
Service Zones
Users
Access Points
Network
Status
General Settings For The Entire System
System Name
DSA-3600
Internal Domain Name
(FQDN of this device for internal use, e.g. controller.office-name.com)
Homepage Redirect URL
Enable Disable
http://www.dlink-intl.com/
*(e.g. http://www.dlink-intl.com/)
User Log Access IP Address
(e.g. 192.168.2.1)
Management IP Address List
Setup Management IP Address List
SNMP
Enable Disable
HTTPS Protected Login
Enable Disable
Time
System Time : 2000/02/24 15:41:26
Time Zone :
(GMT+10:00)Canberra,Melbourne,Sydney
NTP
NTP Server 1: tock.usno.navy.mil *(e.g. tock.usno.navy.mil)
NTP Server 2: ntp1.fau.de
NTP Server 3: clock.cuhk.edu.hk
NTP Server 4: ntps1.pads.ufrj.br
NTP Server 5: ntp1.cs.mu.OZ.AU
Manually set up
Apply
Cancel
Done
Internet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File Edit View Favorites Tools Help
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Address http://192.168.1.1/first.shtml
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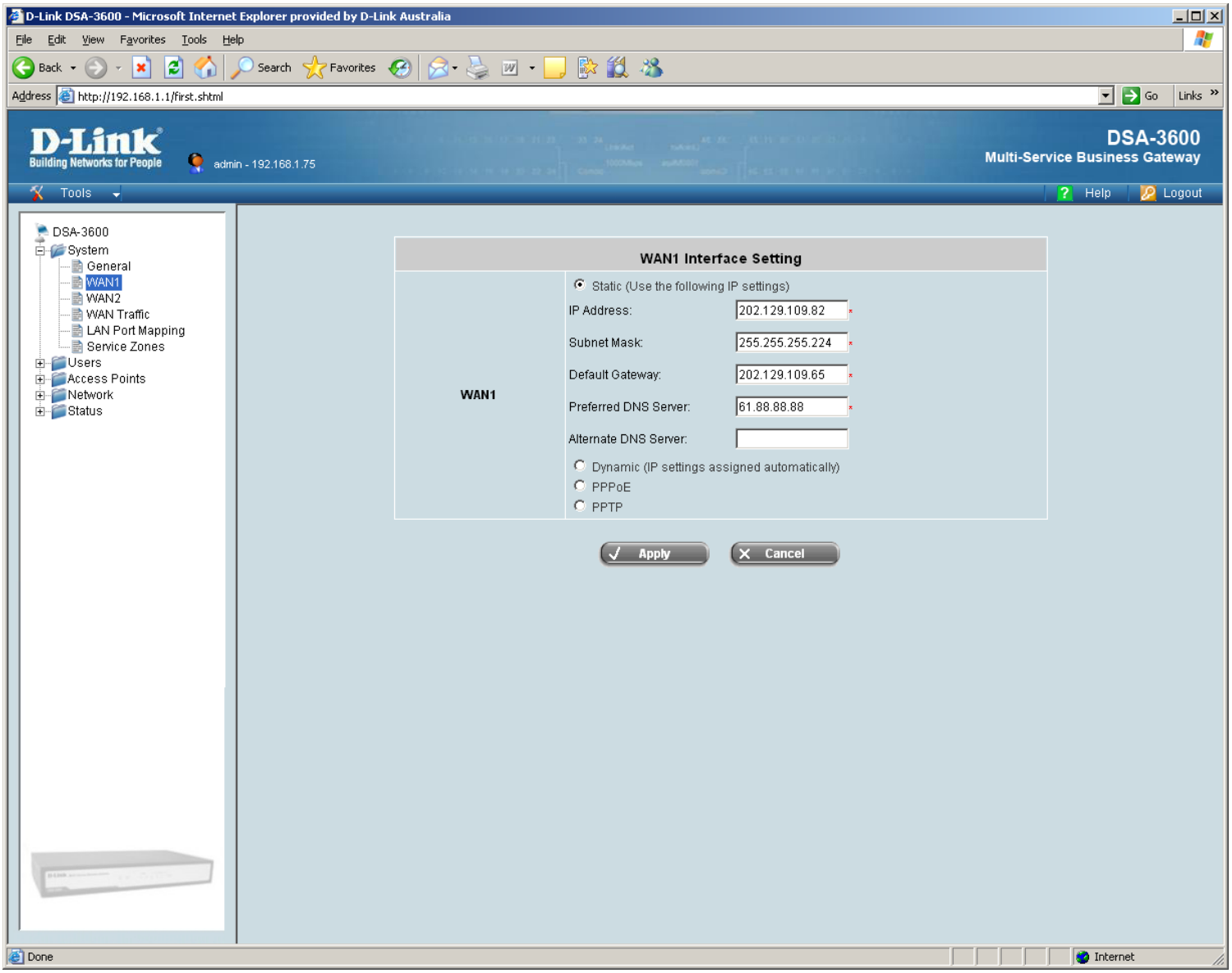
WAN1
WAN2
WAN Traffic
LAN Port Mapping
Service Zones
Users
Access Points
Network
Status
Management IP Address List
No.
IP Address/Segment
No.
IP Address/Segment
1
192.168.1.0/24
2
3
4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19
20
Apply
Clear
Done
Internet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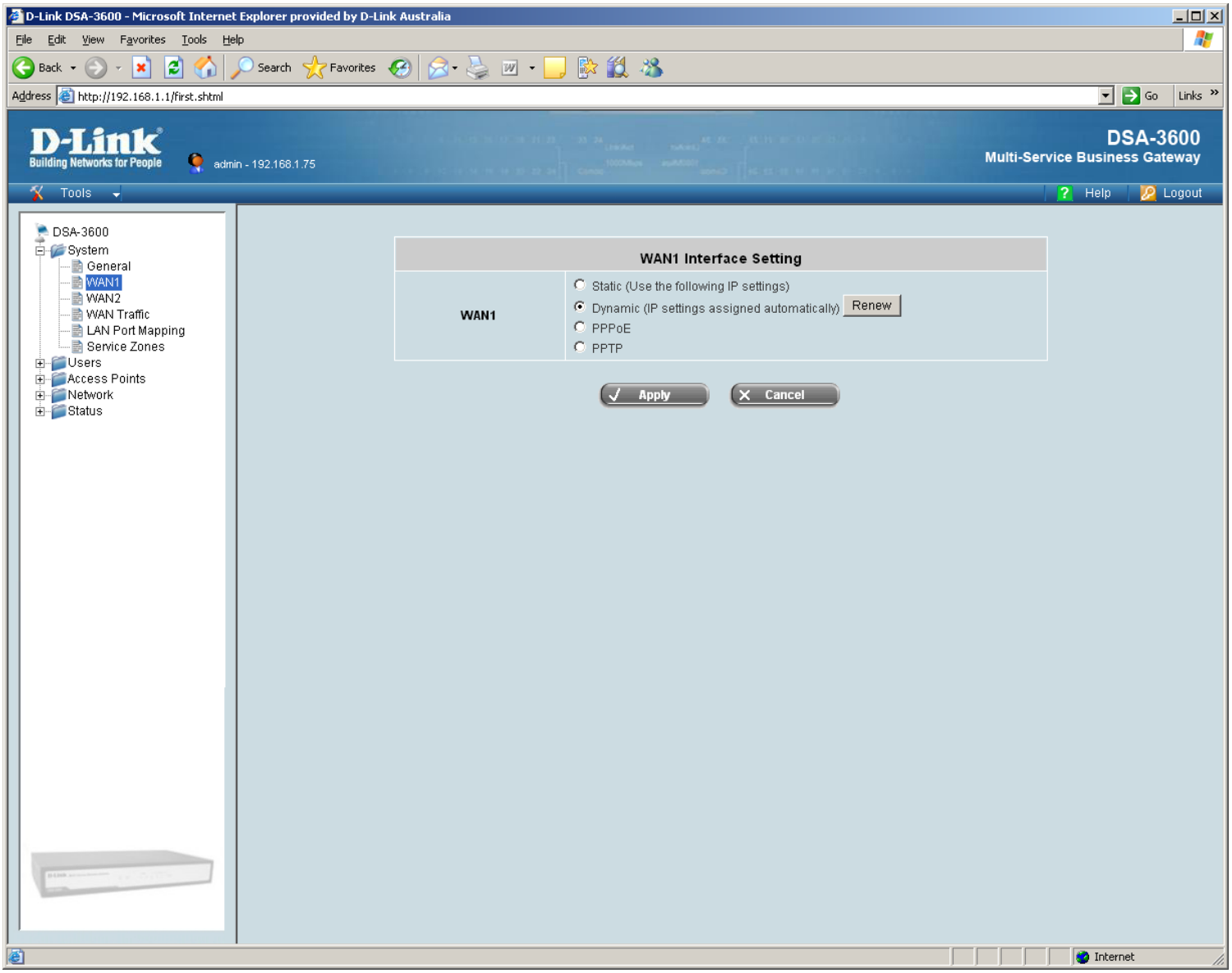
Service Zones
Users
Access Points
Network
Status
WAN1 Interface Setting
WAN1
Static (Use the following IP settings)
IP Address: 202.129.109.82
Subnet Mask: 255.255.255.224
Default Gateway: 202.129.109.65
Preferred DNS Server: 61.88.88.88
Alternate DNS Server:
Dynamic (IP settings assigned automatically)
PPPoE
PPTP
Apply
Cancel
Done
Internet


D-Link DSA-3600 - Microsoft Internet Explorer provided by D-Link Australia
File Edit View Favorites Tools Help
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Address http://192.168.1.1/first.shtml
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Users
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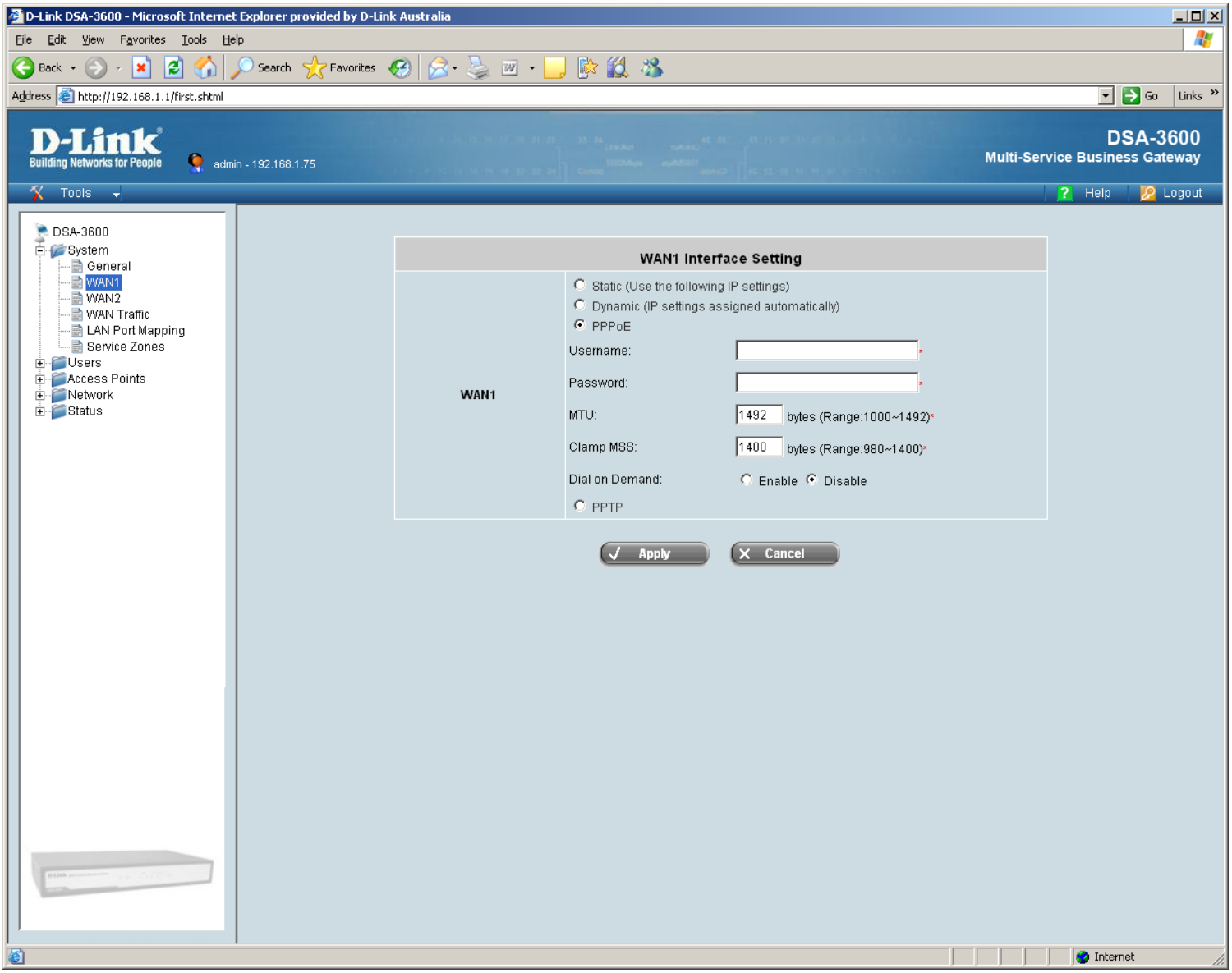
Network
Status
WAN1 Interface Setting
WAN1
Static (Use the following IP settings)
Dynamic (IP settings assigned automatically)
Renew
PPPoE
PPTP
Apply
Cancel
Internet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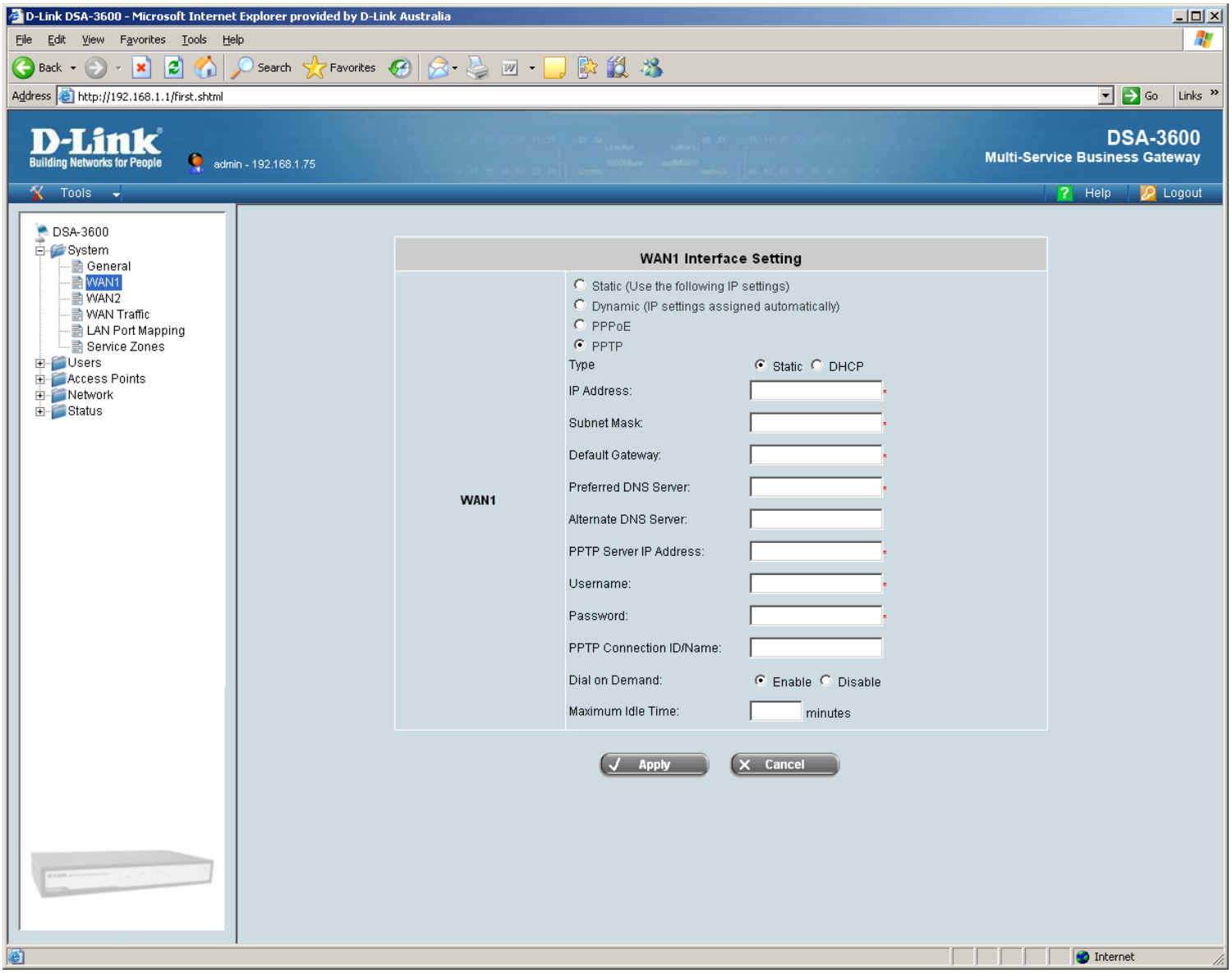
Access Points
Network
Status
WAN1 Interface Setting
WAN1
Static (Use the following IP settings)
Dynamic (IP settings assigned automatically)
PPPoE
Username:
Password:
MTU:
1492
bytes (Range:1000~1492)*
Clamp MSS:
1400
bytes (Range:980~1400)*
Dial on Demand:
Enable
Disable
PPTP
Apply
Cancel
Internet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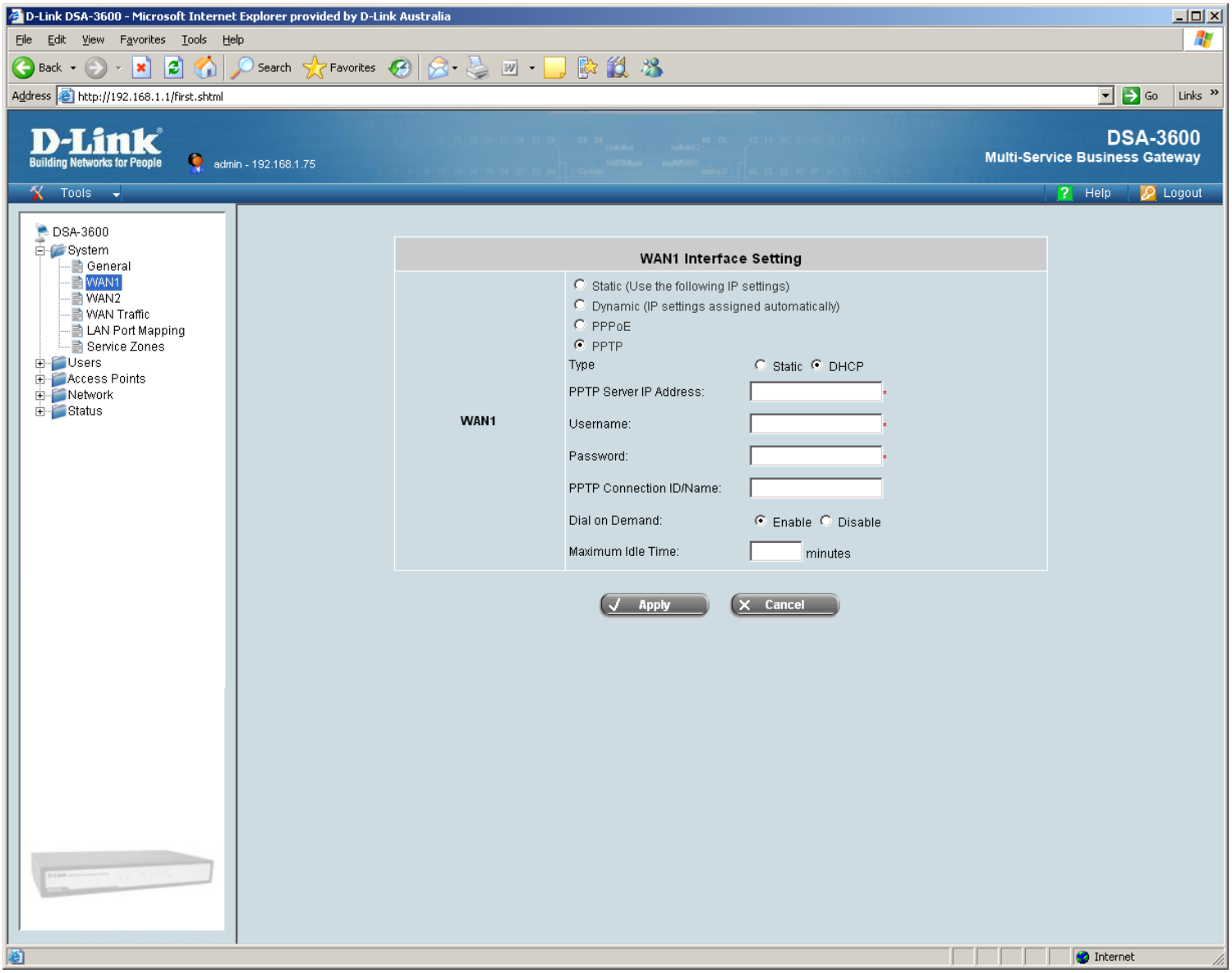
Status
WAN1 Interface Setting
WAN1
Static (Use the following IP settings)
Dynamic (IP settings assigned automatically)
PPPoE
PPTP
Type
Static
DHCP
IP Address:
Subnet Mask:
Default Gateway:
Preferred DNS Server:
Alternate DNS Server:
PPTP Server IP Address:
Username:
Password:
PPTP Connection ID/Name:
Dial on Demand:
Enable
Disable
Maximum Idle Time:
minutes
Apply
Cancel
Internet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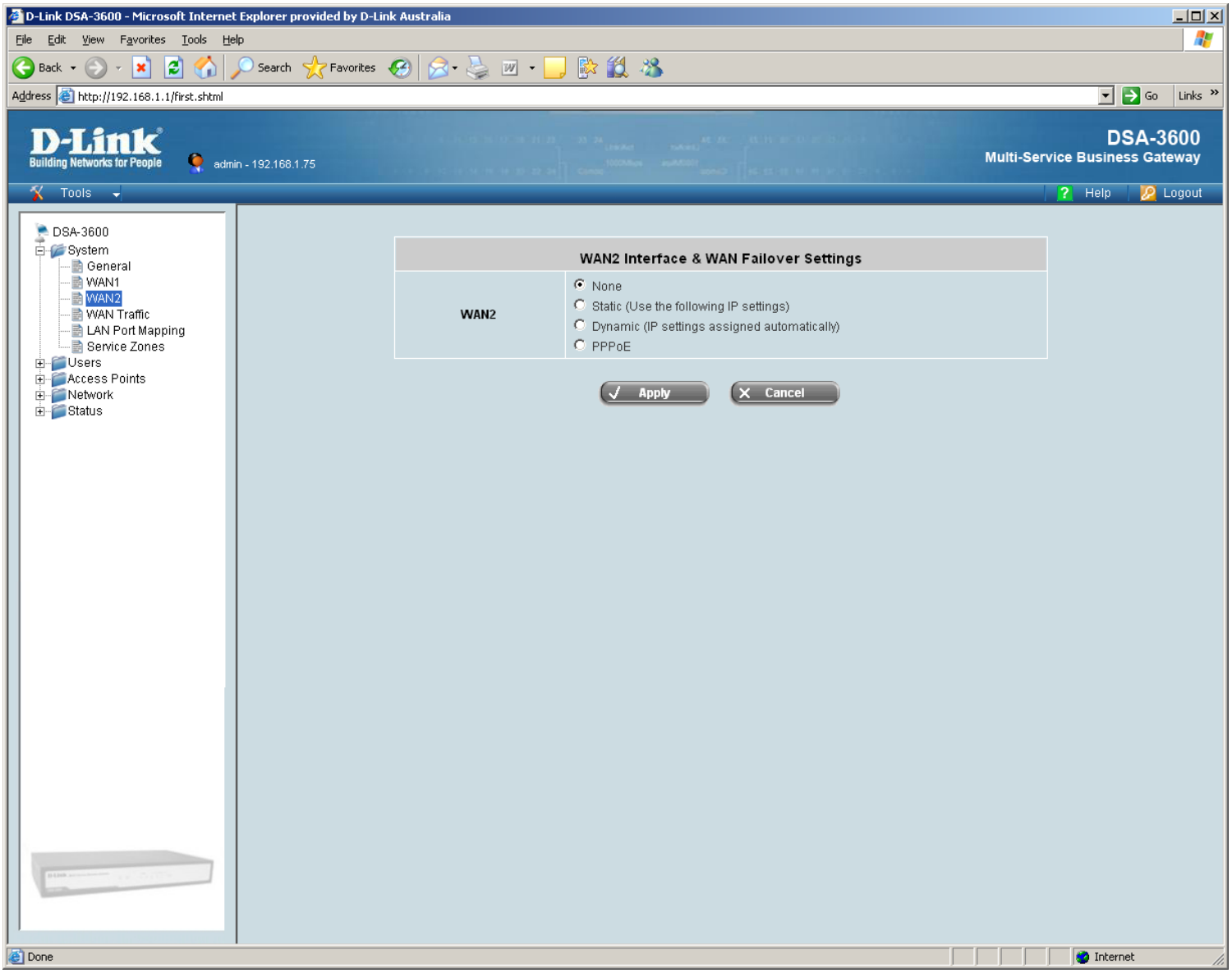
Users
Access Points
Network
Status
WAN1 Interface Setting
WAN1
Static (Use the following IP settings)
Dynamic (IP settings assigned automatically)
PPPoE
PPTP
Type
Static
DHCP
PPTP Server IP Address:
Username:
Password:
PPTP Connection ID/Name:
Dial on Demand:
Enable
Disable
Maximum Idle Time:
minutes
Apply
Cancel
Internet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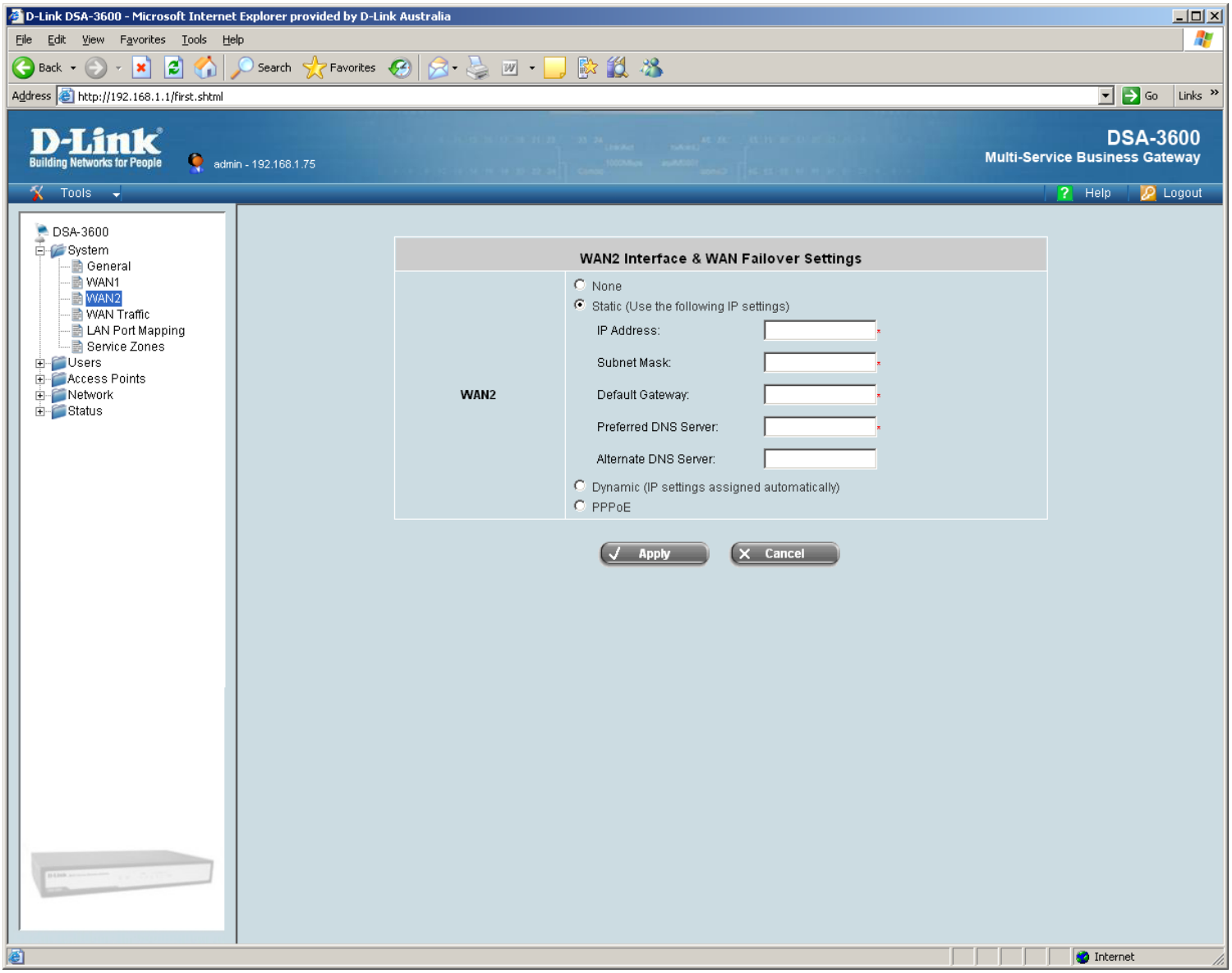
Network
Status
WAN2 Interface & WAN Failover Settings
WAN2
None
Static (Use the following IP settings)
Dynamic (IP settings assigned automatically)
PPPoE
Apply
Cancel
Done
Internet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Back Search Favorites
Address http://192.168.1.1/first.shtml
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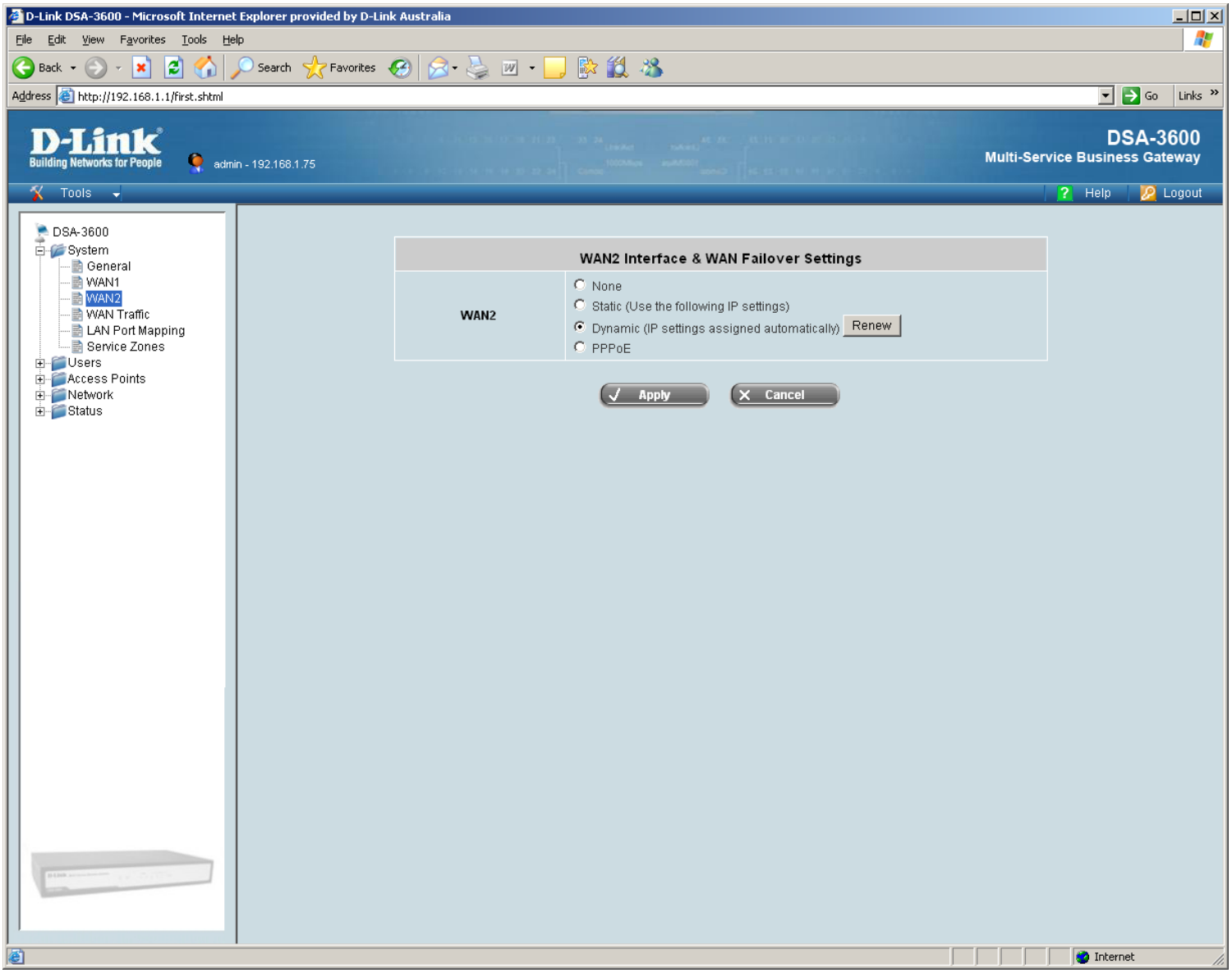
WAN1
WAN2
WAN Traffic
LAN Port Mapping
Service Zones
Users
Access Points
Network
Status
WAN2 Interface & WAN Failover Settings
WAN2
None
Static (Use the following IP settings)
IP Address:
Subnet Mask:
Default Gateway:
Preferred DNS Server:
Alternate DNS Server:
Dynamic (IP settings assigned automatically)
PPPoE
Apply
Cancel
Internet


D-Link DSA-3600 - Microsoft Internet Explorer provided by D-Link Australia
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Service Zones
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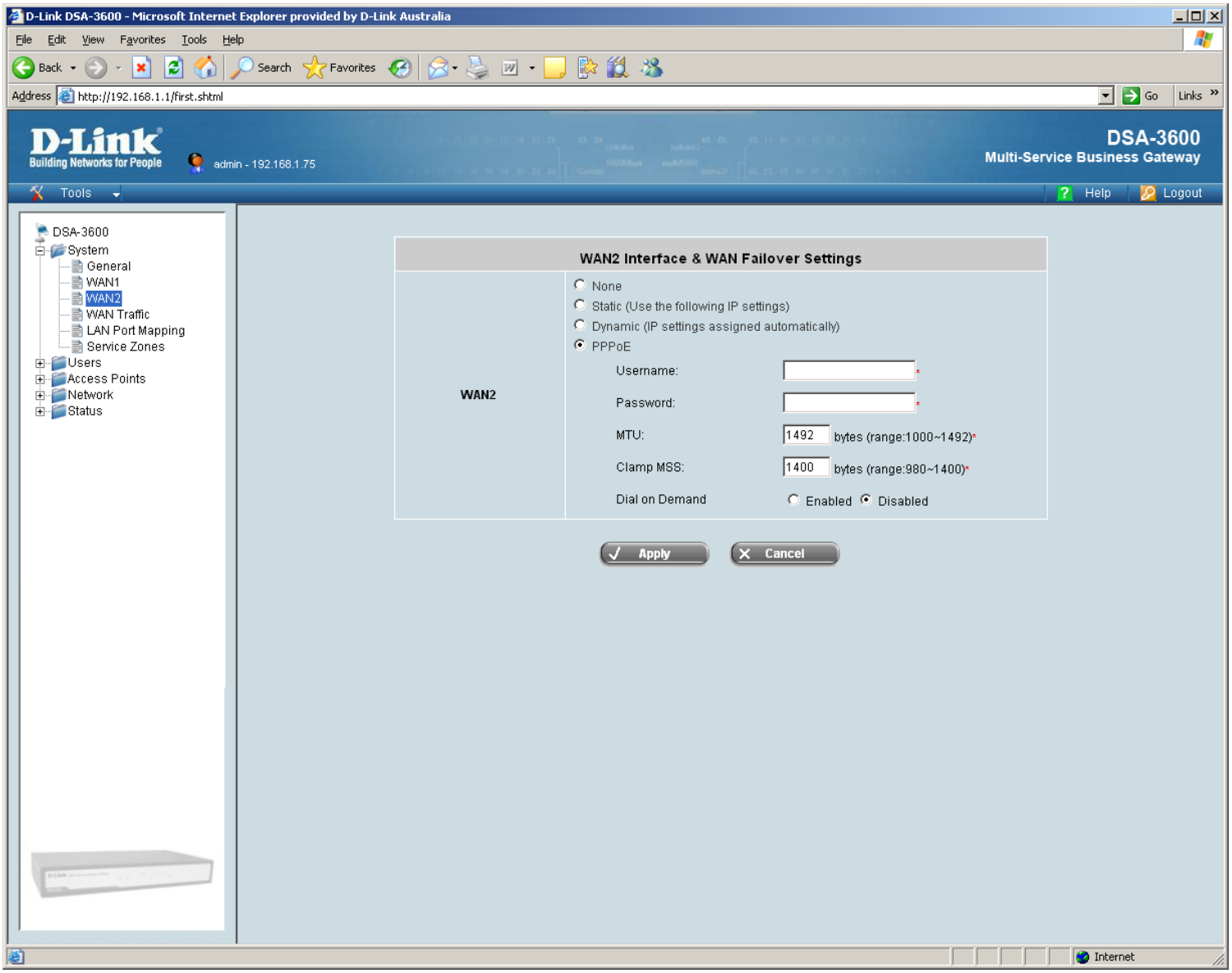
Status
WAN2 Interface & WAN Failover Settings
WAN2
None
Static (Use the following IP settings)
Dynamic (IP settings assigned automatically)
Renew
PPPoE
Apply
Cancel
Internet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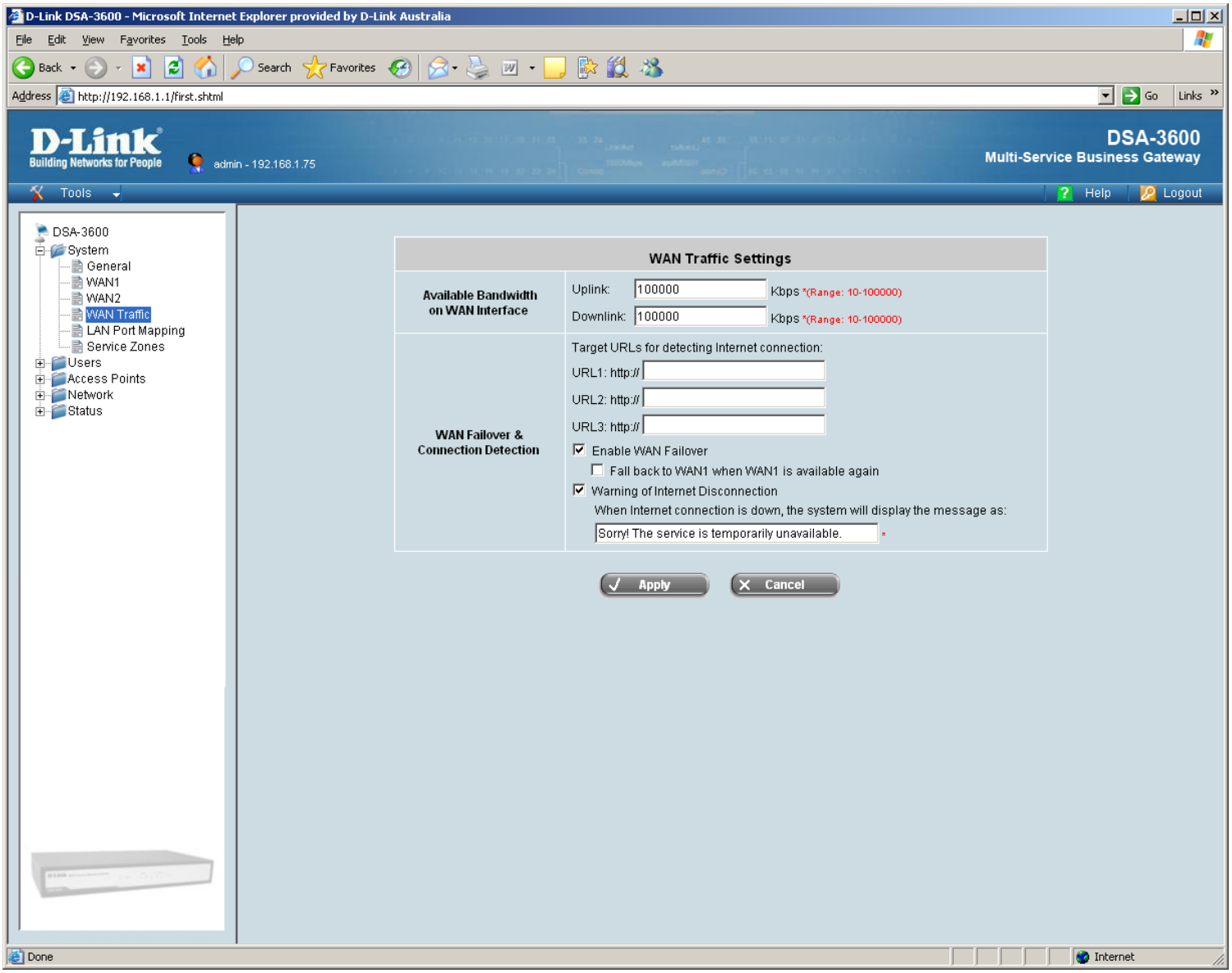
Status
WAN2 Interface & WAN Failover Settings
WAN2
None
Static (Use the following IP settings)
Dynamic (IP settings assigned automatically)
PPPoE
Username:
Password:
MTU:
1492
bytes (range:1000~1492)
Clamp MSS:
1400
bytes (range:980~1400)
Dial on Demand
Enabled
Disabled
Apply
Cancel
Internet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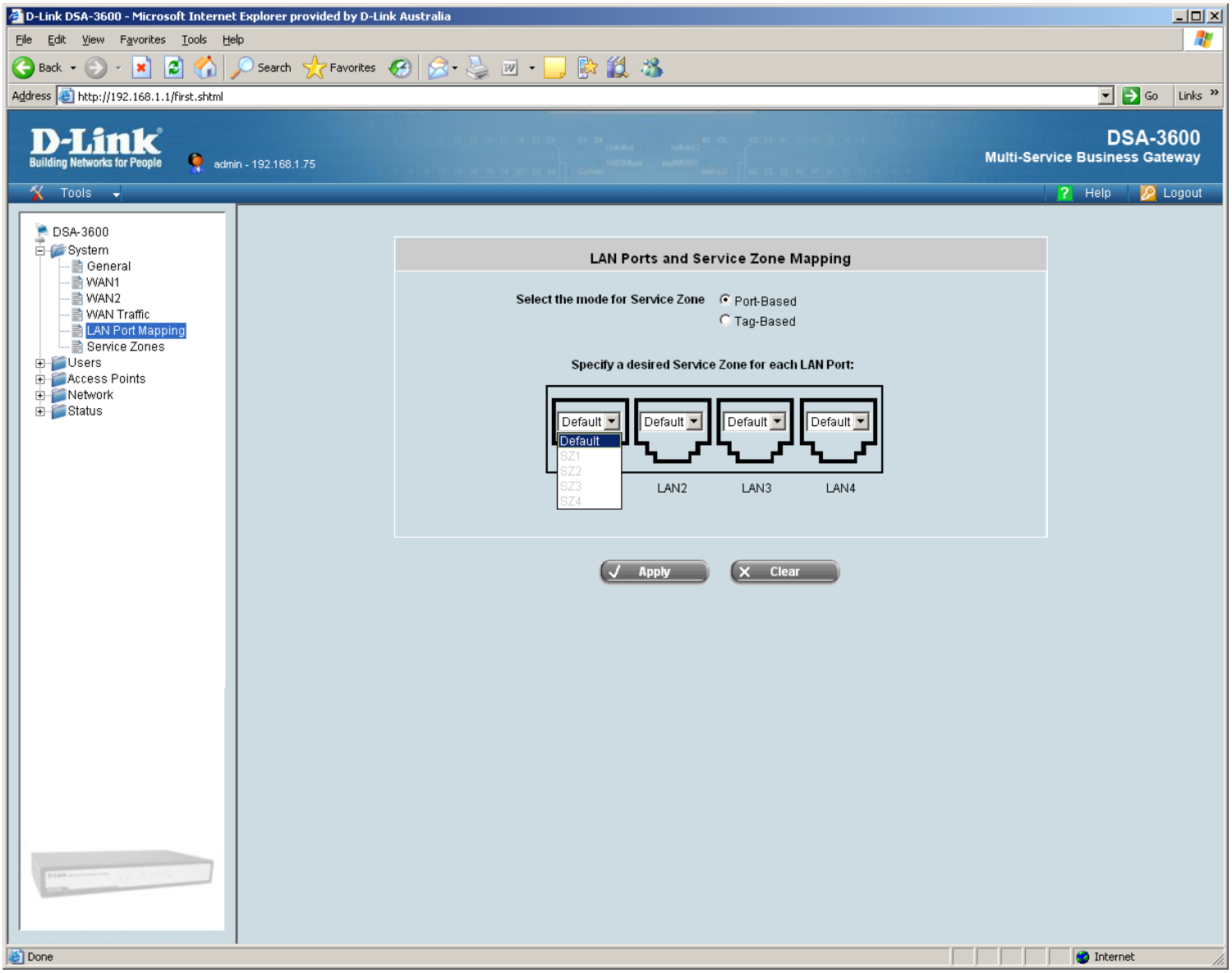
WAN Traffic Settings
Available Bandwidth on WAN Interface
Uplink: 100000 Kbps *(Range: 10-100000)
Downlink: 100000 Kbps *(Range: 10-100000)
WAN Failover & Connection Detection
Target URLs for detecting Internet connection:
URL1: http://
URL2: http://
URL3: http://
Enable WAN Failover
Fall back to WAN1 when WAN1 is available again
Warning of Internet Disconnection
When Internet connection is down, the system will display the message as:
Sorry! The service is temporarily unavailable.
Apply
Cancel
Done
Internet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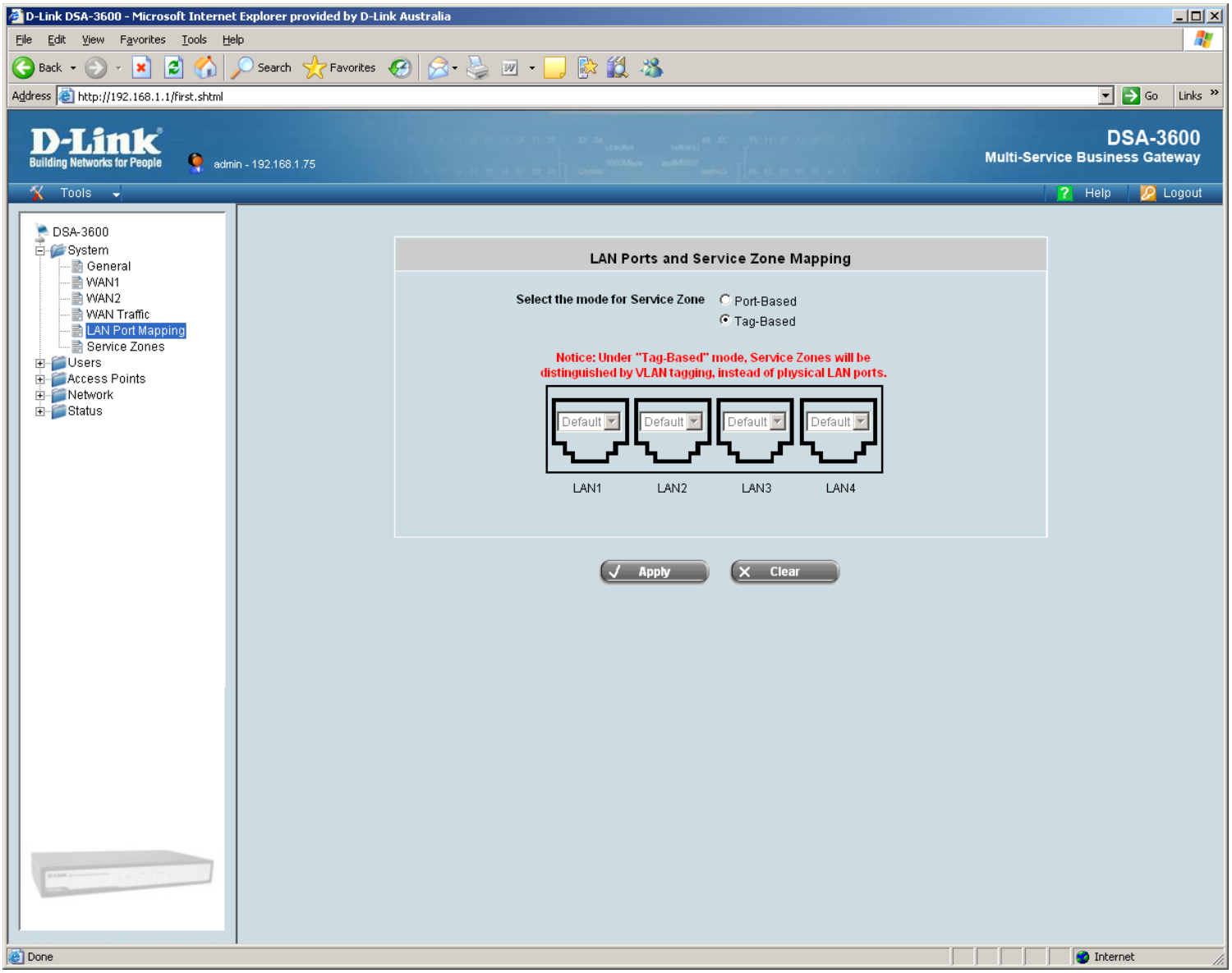
LAN Ports and Service Zone Mapping
Select the mode for Service Zone
Port-Based
Tag-Based
Specify a desired Service Zone for each LAN Port:
Default
Default
Default
Default
Default
SZ1
SZ2
SZ3
SZ4
LAN2
LAN3
LAN4
Apply
Clear
Done
Internet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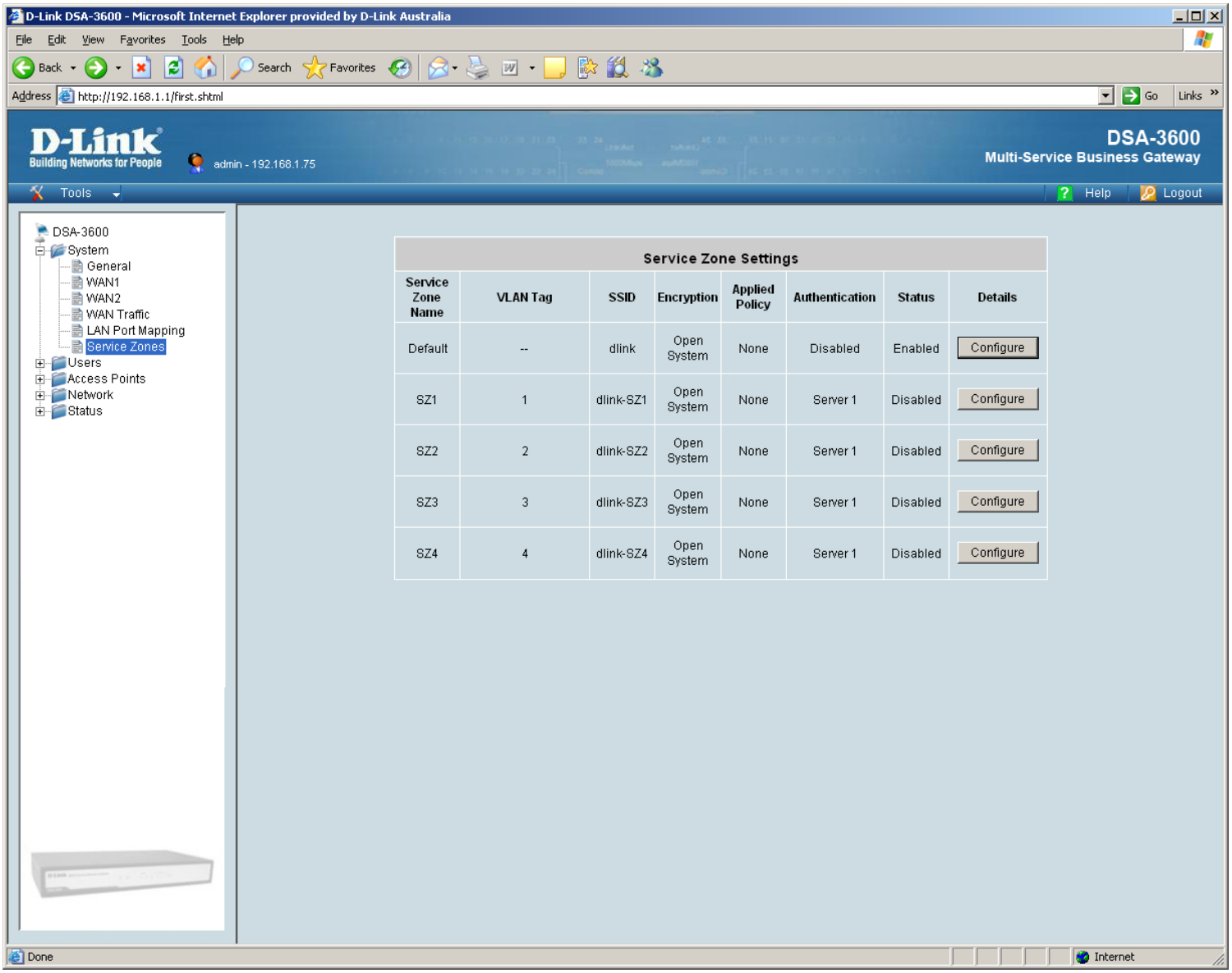
LAN Ports and Service Zone Mapping
Select the mode for Service Zone
Port-Based
Tag-Based
Notice: Under "Tag-Based" mode, Service Zones will be distinguished by VLAN tagging, instead of physical LAN ports.
Default
Default
Default
Default
LAN1
LAN2
LAN3
LAN4
Apply
Clear
Done
Internet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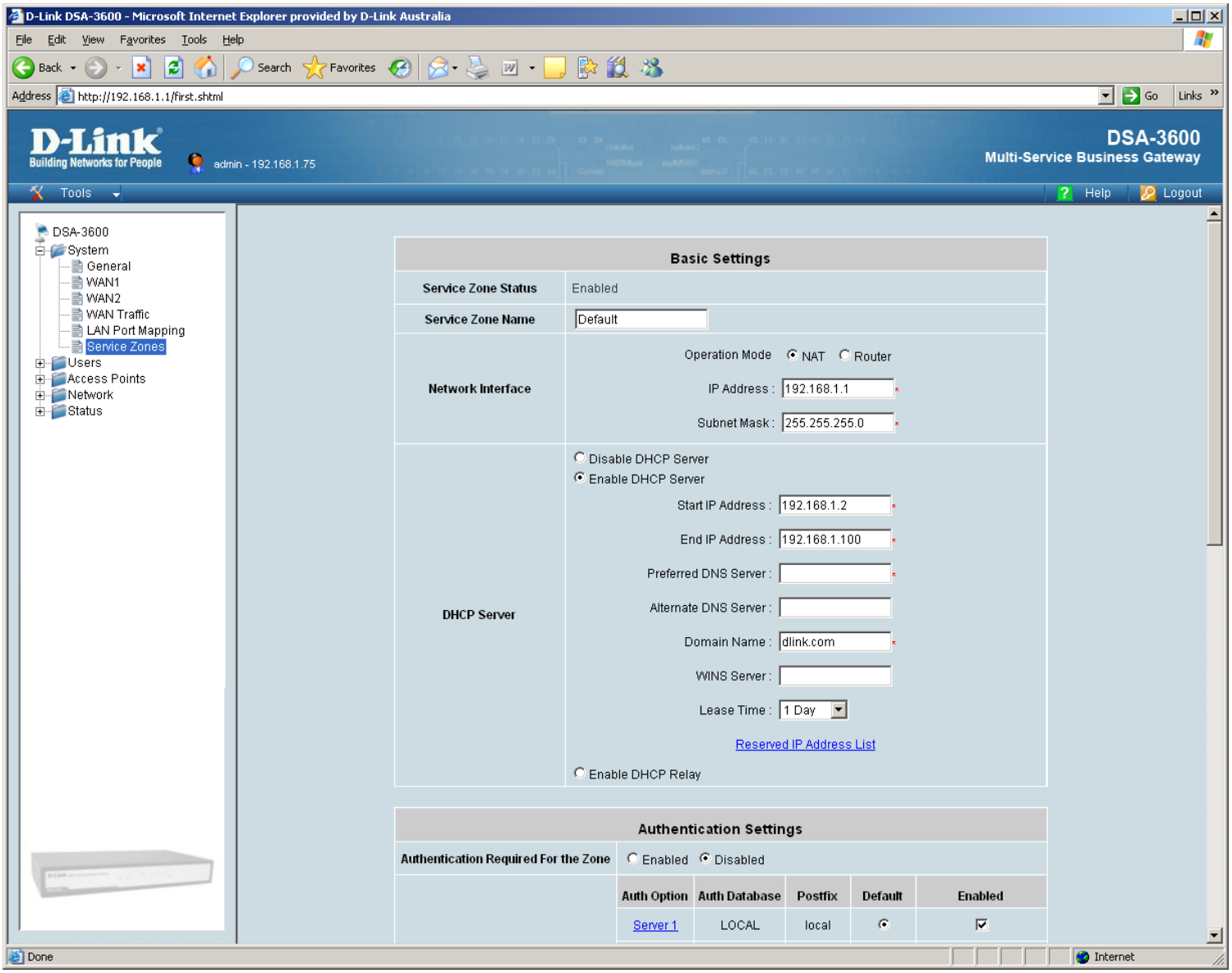
Service Zone Settings
Service Zone Name
VLAN Tag
SSID
Encryption
Applied Policy
Authentication
Status
Details
Default -- dlink Open System None Disabled Enabled Configure
SZ1 1 dlink-SZ1 Open System None Server 1 Disabled Configure
SZ2 2 dlink-SZ2 Open System None Server 1 Disabled Configure
SZ3 3 dlink-SZ3 Open System None Server 1 Disabled Configure
SZ4 4 dlink-SZ4 Open System None Server 1 Disabled Configure
Done
Internet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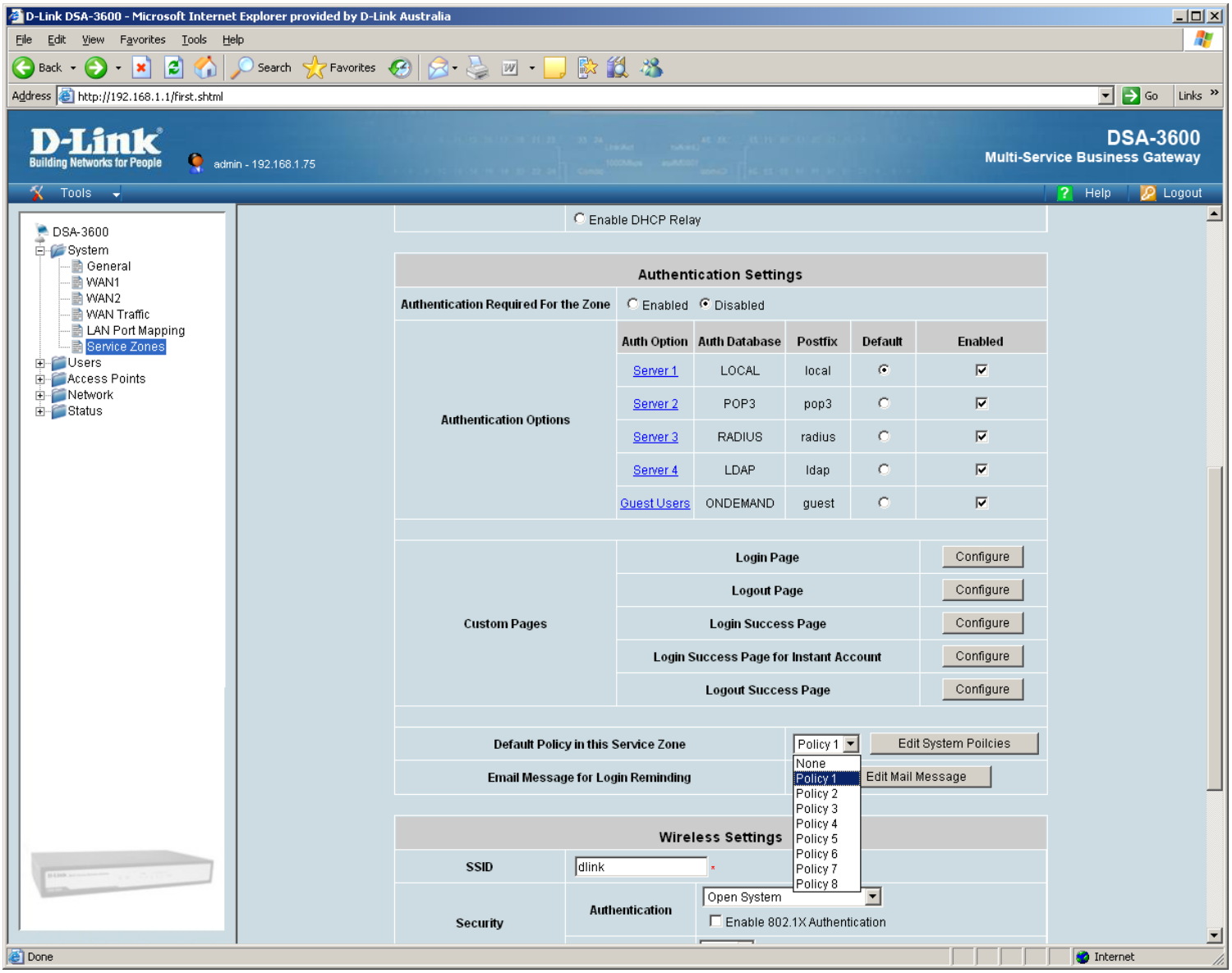
Network
Status
Basic Settings
Service Zone Status
Enabled
Service Zone Name
Default
Network Interface
Operation Mode
NAT
Router
IP Address :
192.168.1.1
Subnet Mask :
255.255.255.0
DHCP Server
Disable DHCP Server
Enable DHCP Server
Start IP Address :
192.168.1.2
End IP Address :
192.168.1.100
Preferred DNS Server :
Alternate DNS Server :
Domain Name :
dlink.com
WINS Server :
Lease Time :
1 Day
Reserved IP Address List
Enable DHCP Relay
Authentication Settings
Authentication Required For the Zone
Enabled
Disabled
Auth Option
Auth Database
Postfix
Default
Enabled
Server 1
LOCAL
local
Done
Internet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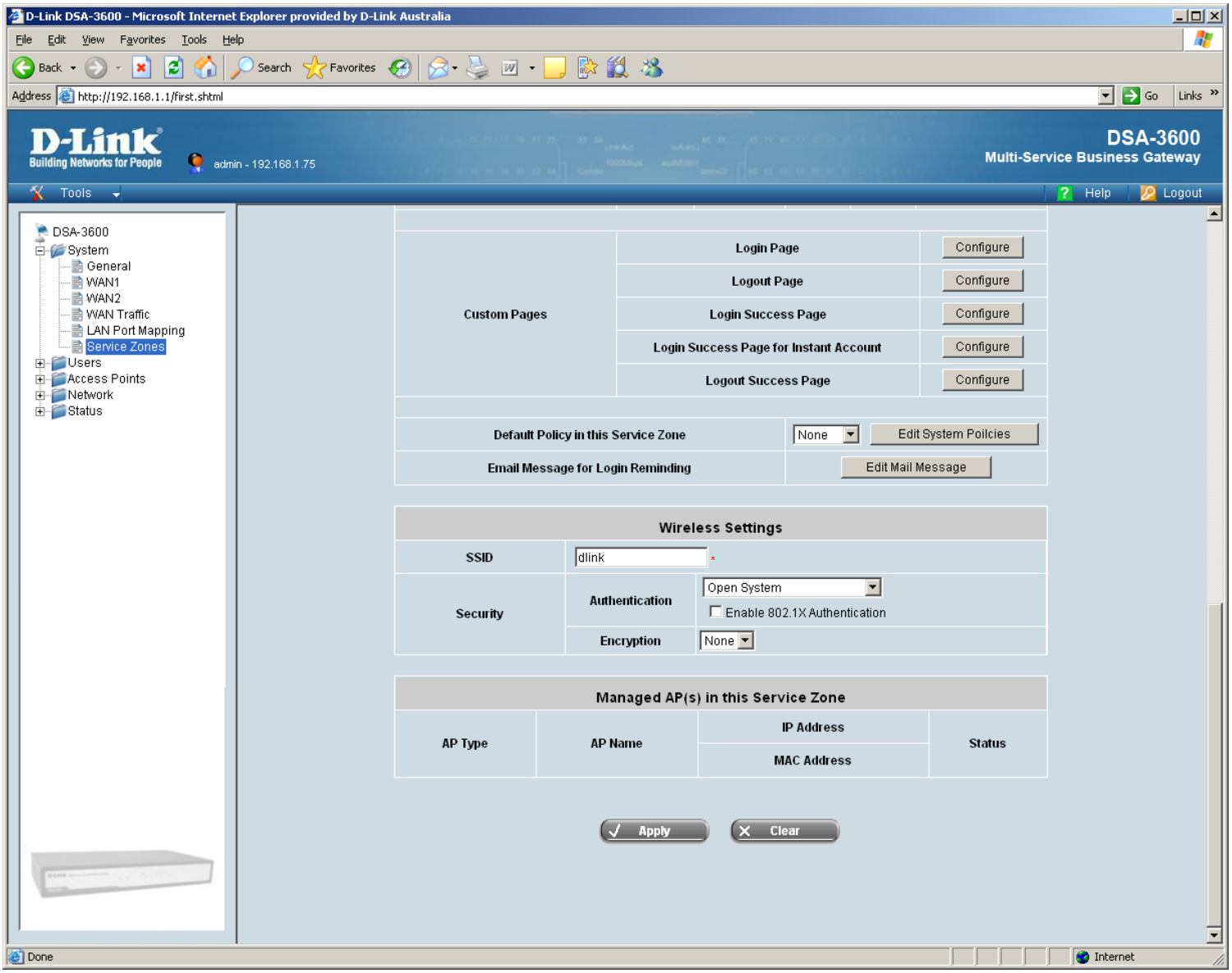
Authentication Settings
Authentication Required For the Zone
Enabled
Disabled
Authentication Options
Auth Option
Auth Database
Postfix
Default
Enabled
Server 1
LOCAL
local
Server 2
POP3
pop3
Server 3
RADIUS
radius
Server 4
LDAP
ldap
Guest Users
ONDEMAND
guest
Custom Pages
Login Page
Logout Page
Login Success Page
Login Success Page for Instant Account
Logout Success Page
Configure
Default Policy in this Service Zone
Policy 1
None
Policy 1
Policy 2
Policy 3
Policy 4
Policy 5
Policy 6
Policy 7
Policy 8
Edit System Poilcies
Email Message for Login Reminding
Edit Mail Message
Wireless Settings
SSID
dlink
Security
Authentication
Open System
Enable 802.1X Authentication
Done
Internet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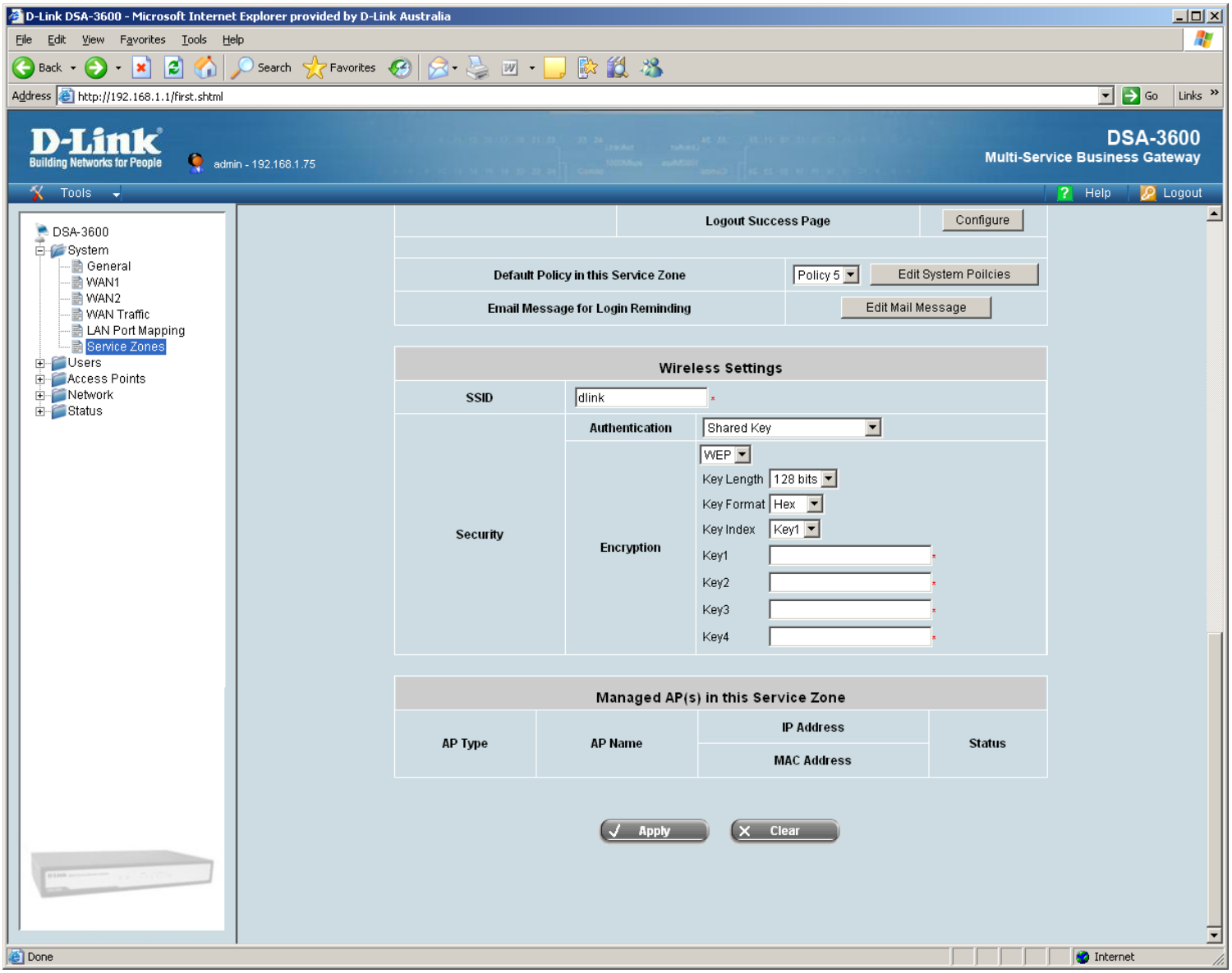
Login Success Page
Configure
Login Success Page for Instant Account
Configure
Logout Success Page
Configure
Default Policy in this Service Zone
None
Edit System Poilcies
Email Message for Login Reminding
Edit Mail Message
Wireless Settings
SSID
dlink
Security
Authentication
Open System
Enable 802.1X Authentication
Encryption
None
Managed AP(s) in this Service Zone
AP Type
AP Name
IP Address
MAC Address
Status
Apply
Clear
Done
Internet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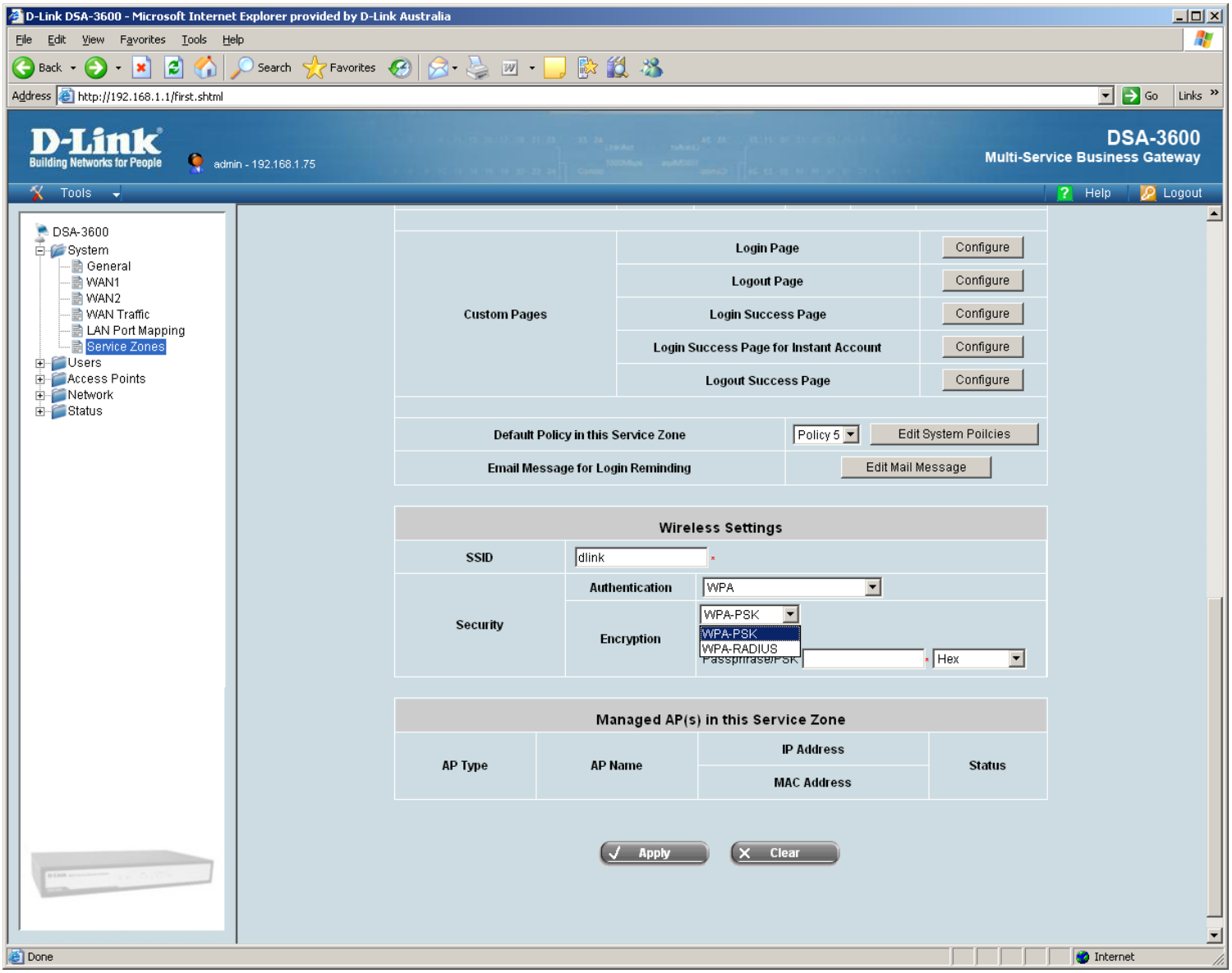
Policy 5
Edit System Policies
Email Message for Login Reminding
Edit Mail Message
Wireless Settings
SSID
dlink
Security
Authentication
Shared Key
Encryption
WEP
Key Length
128 bits
Key Format
Hex
Key Index
Key1
Key2
Key3
Key4
Managed AP(s) in this Service Zone
AP Type
AP Name
IP Address
MAC Address
Status
Apply
Clear
Done
Internet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Configure
Login Success Page for Instant Account
Configure
Logout Success Page
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SSID
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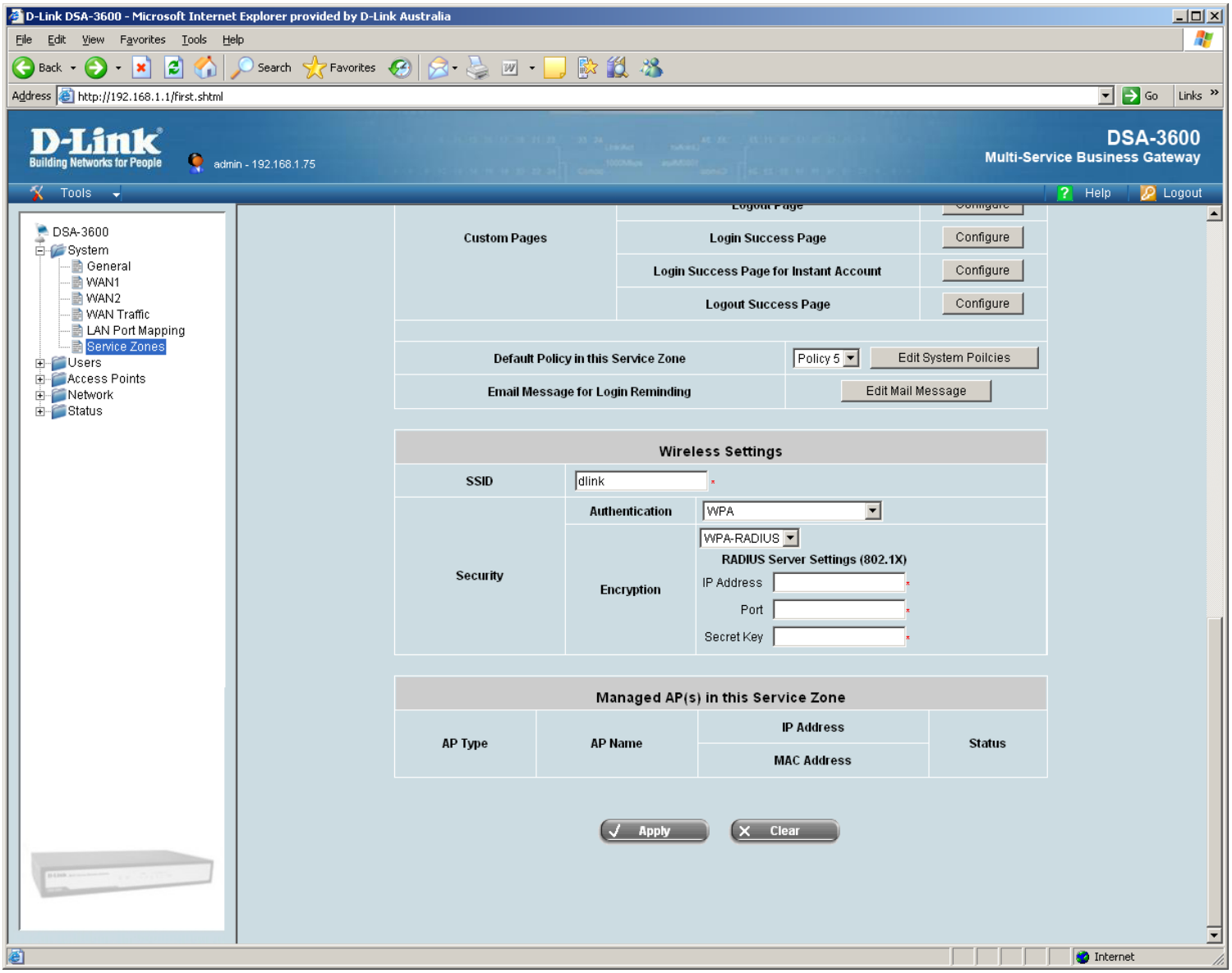
Security
Authentication
WPA
Encryption
WPA-PSK
WPA-PSK
WPA-RADIUS
Passphrase/PSK
Hex
Managed AP(s) in this Service Zone
AP Type
AP Name
IP Address
MAC Address
Status
Apply
Clear
Done
Internet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Edit Mail Message
Wireless Settings
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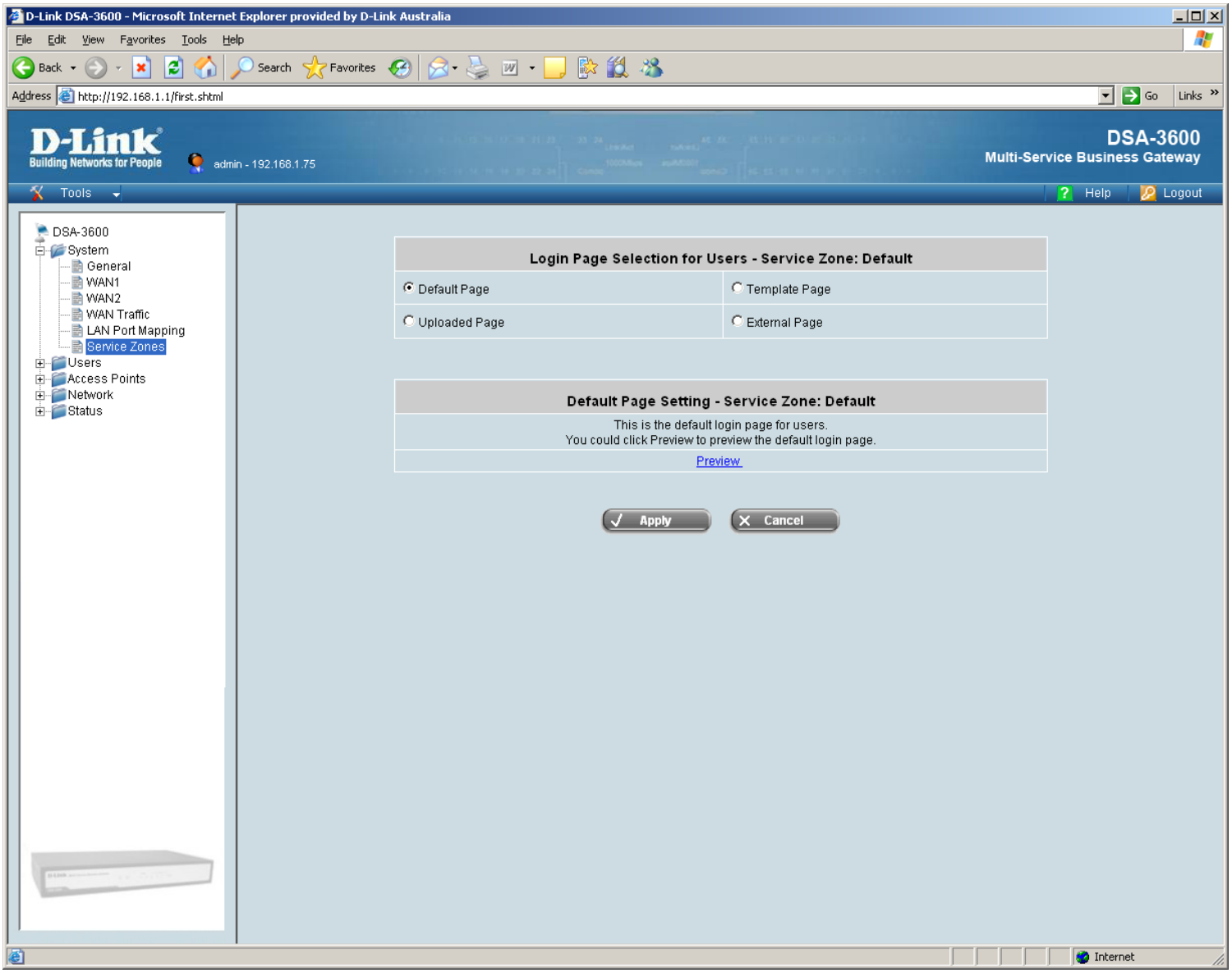
WPA
Encryption
WPA-RADIUS
RADIUS Server Settings (802.1X)
IP Address
Port
Secret Key
Managed AP(s) in this Service Zone
AP Type
AP Name
IP Address
MAC Address
Status
Apply
Clear
Internet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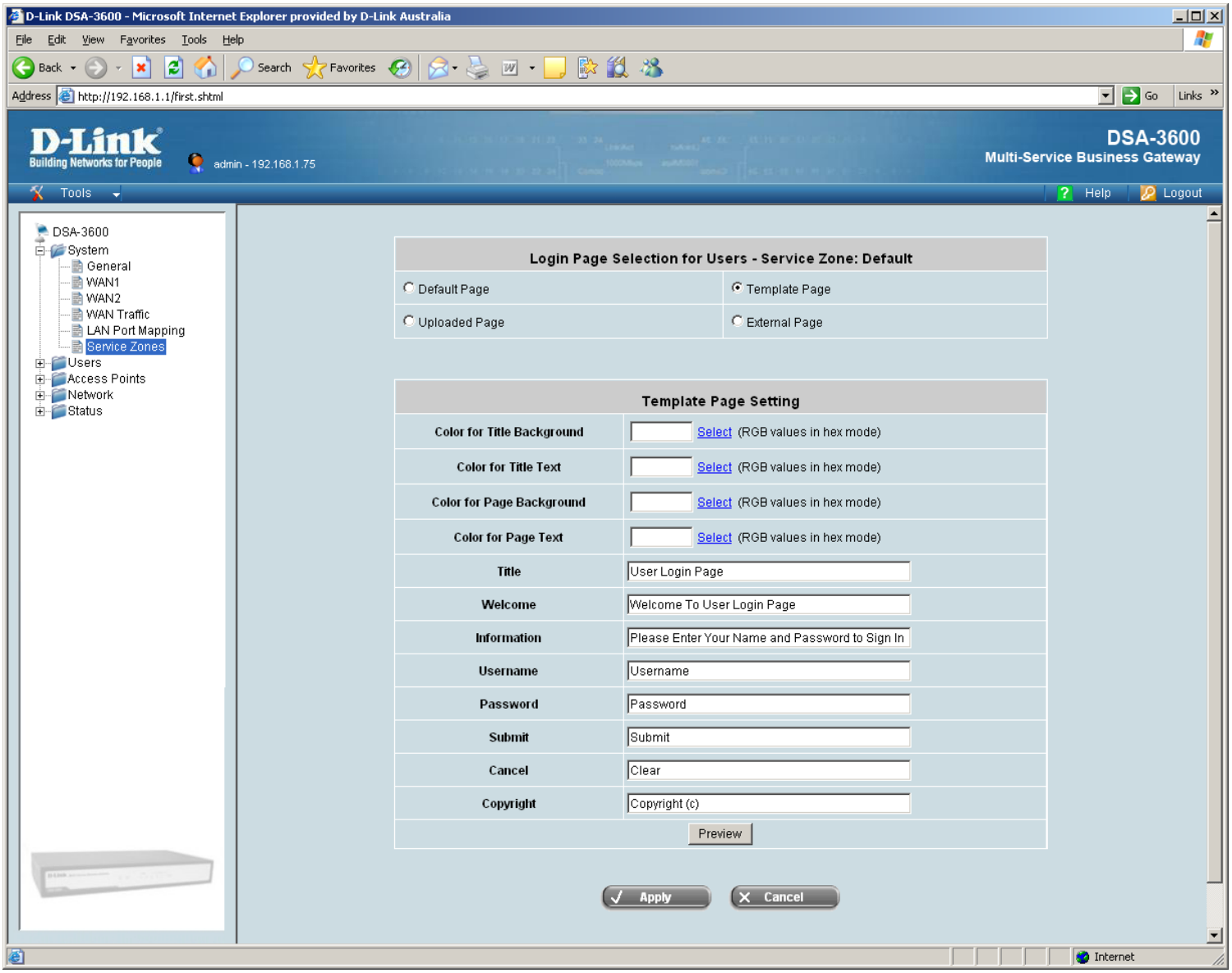
Login Page Selection for Users - Service Zone: Default
Default Page
Template Page
Uploaded Page
External Page
Default Page Setting - Service Zone: Default
This is the default login page for users.
You could click Preview to preview the default login page.
Preview
Apply
Cancel
Internet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Default Page
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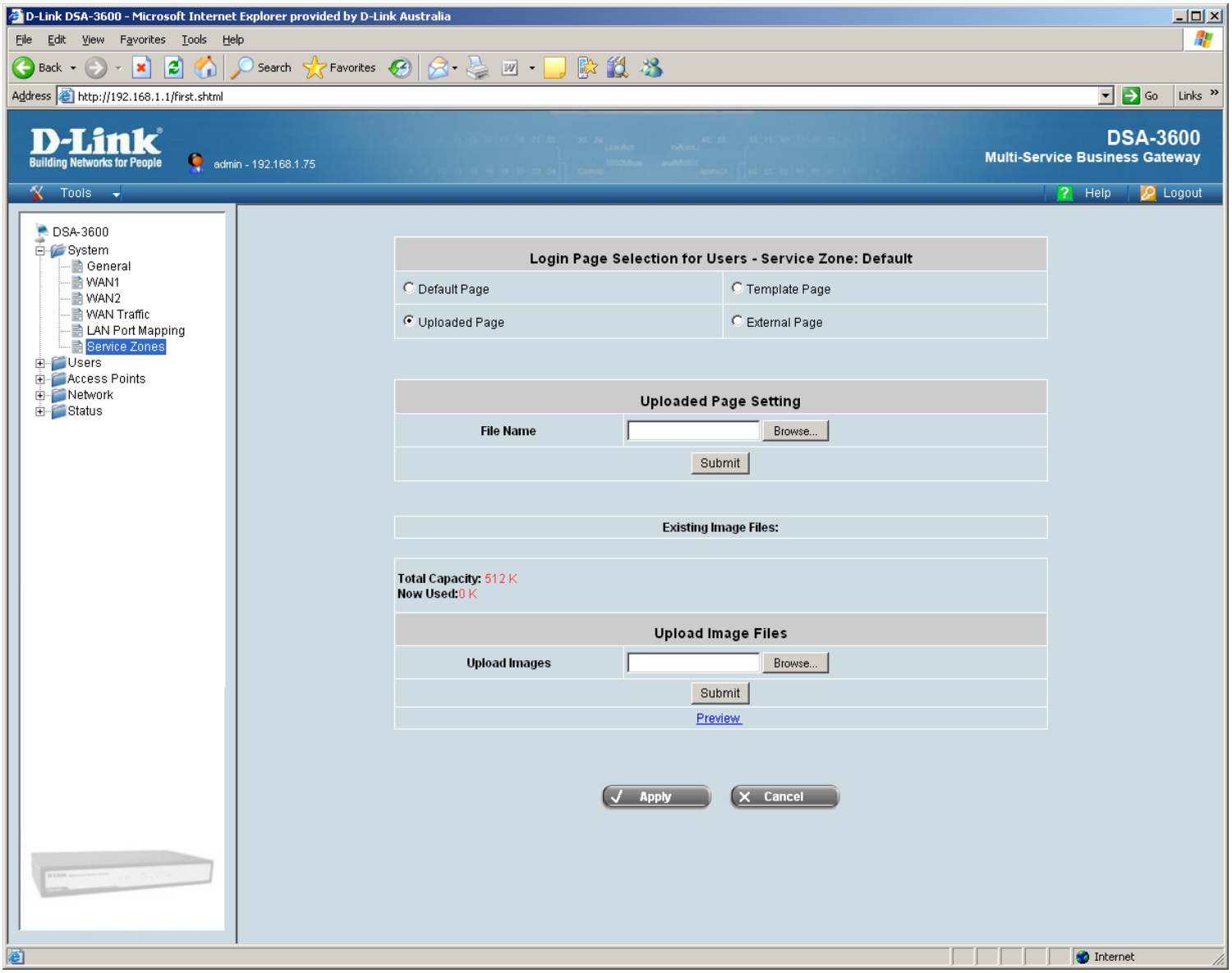
External Page
Template Page Setting
Color for Title Background
Select (RGB values in hex mode)
Color for Title Text
Select (RGB values in hex mode)
Color for Page Background
Select (RGB values in hex mode)
Color for Page Text
Select (RGB values in hex mode)
Title
User Login Page
Welcome
Welcome To User Login Page
Information
Please Enter Your Name and Password to Sign In
Username
Username
Password
Password
Submit
Submit
Cancel
Clear
Copyright
Copyright (c)
Preview
Apply
Cancel
Internet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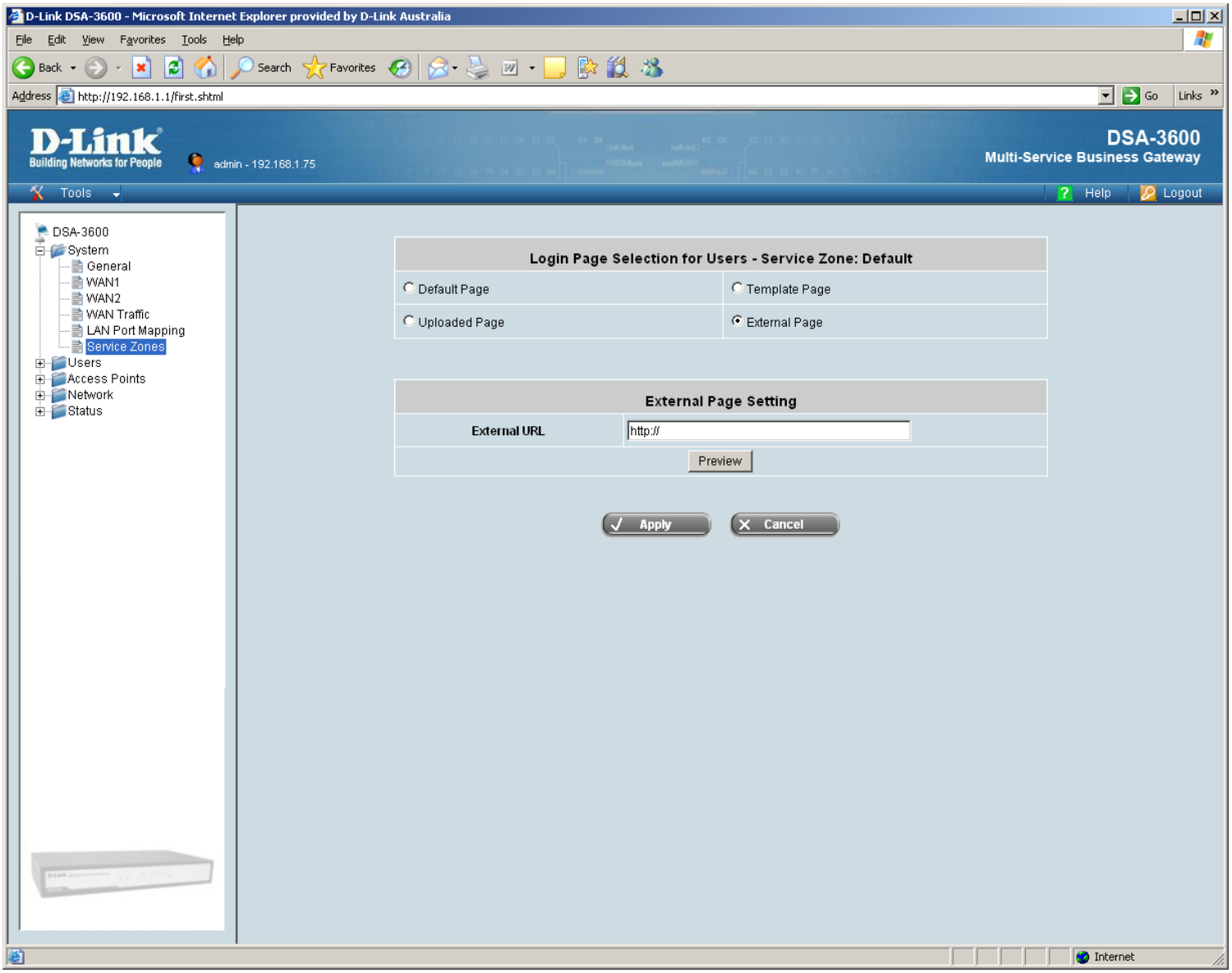
Login Page Selection for Users - Service Zone: Default
Default Page
Template Page
Uploaded Page
External Page
Uploaded Page Setting
File Name
Browse...
Submit
Existing Image Files:
Total Capacity: 512 K
Now Used: 0 K
Upload Image Files
Upload Images
Browse...
Submit
Preview
Apply
Cancel
Internet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External Page Setting
External URL
http://
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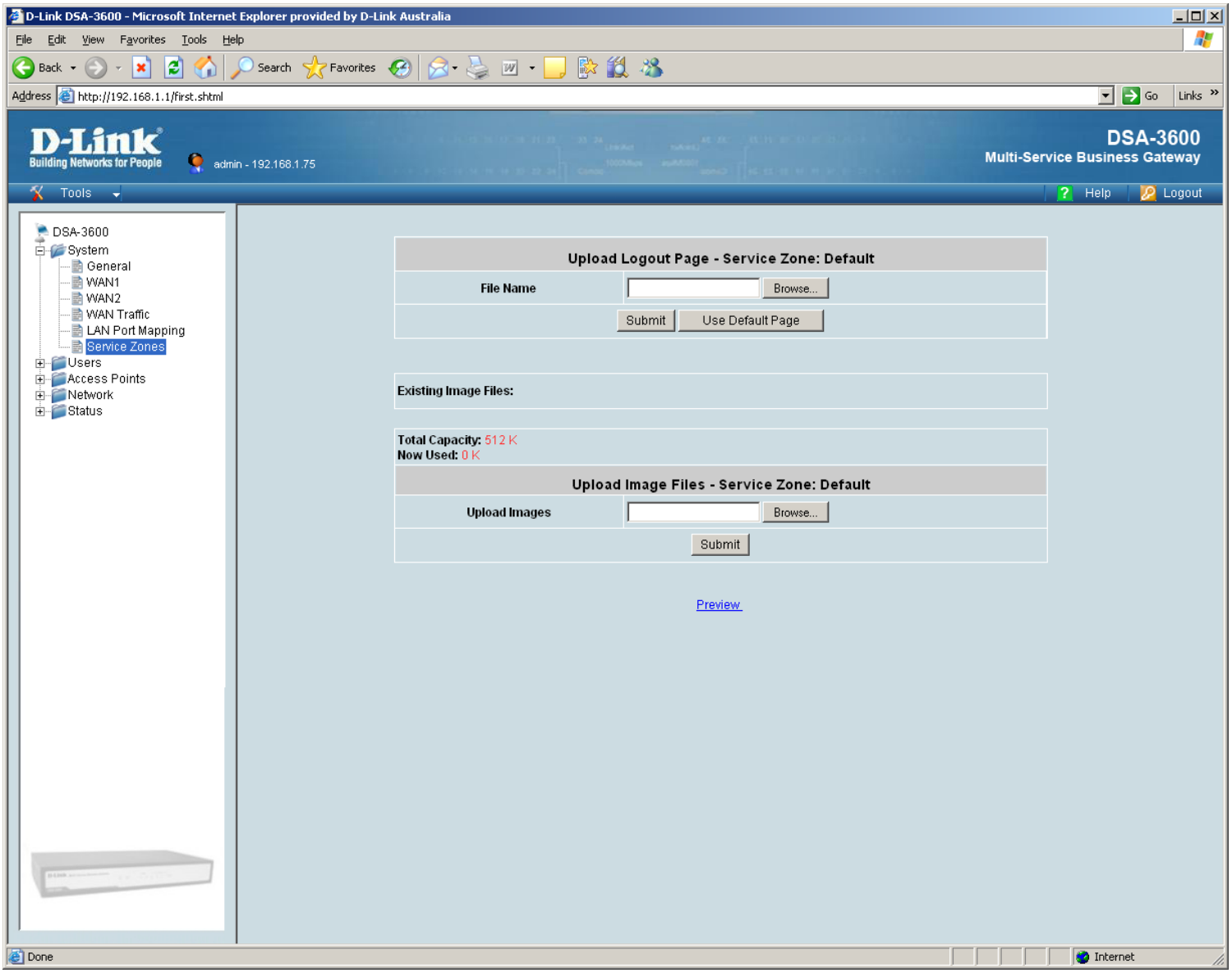
Apply
Cancel
Internet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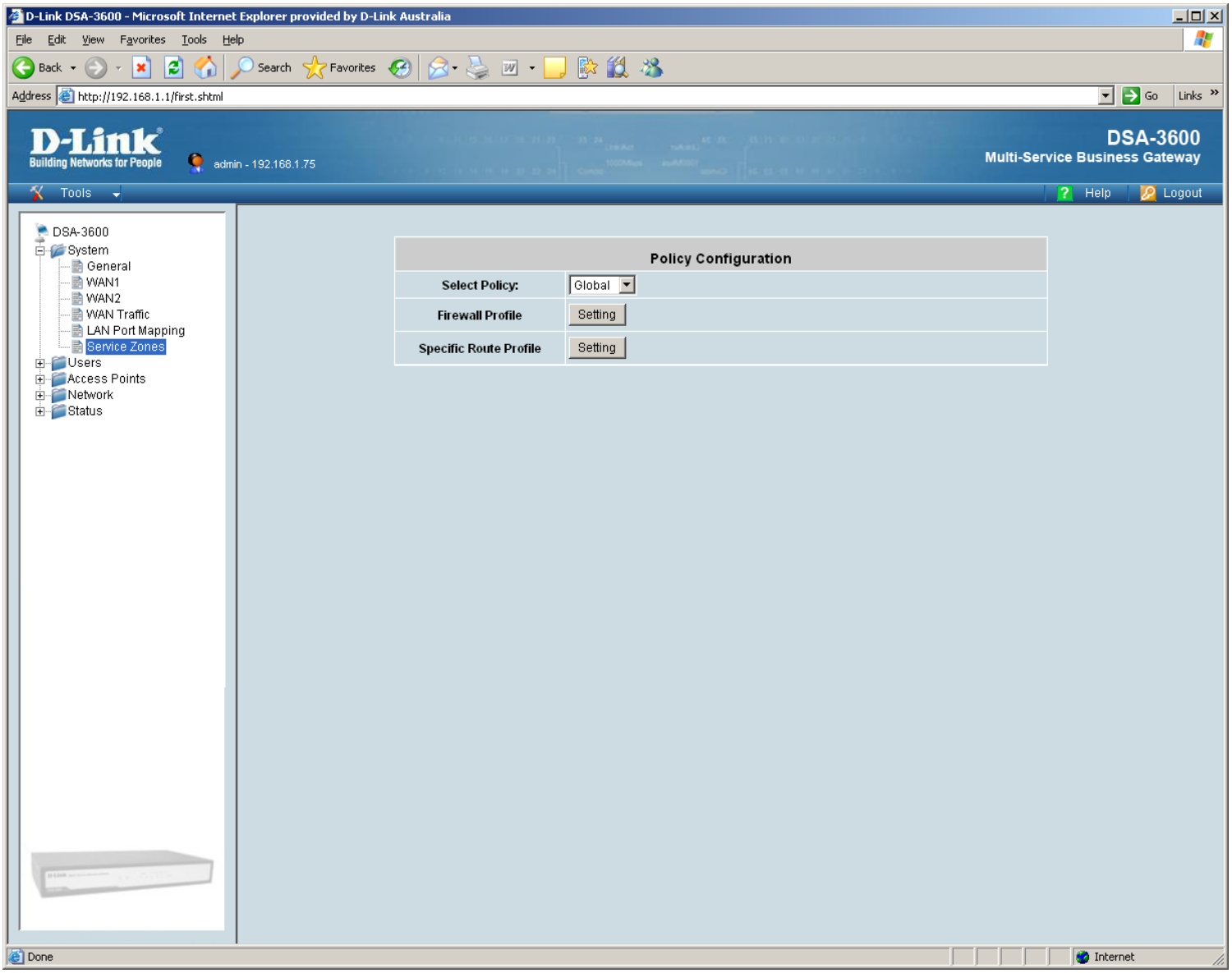
Upload Logout Page - Service Zone: Default
File Name
Browse...
Submit
Use Default Page
Existing Image Files:
Total Capacity: 512 K
Now Used: 0 K
Upload Image Files - Service Zone: Default
Upload Images
Browse...
Submit
Preview
Done
Internet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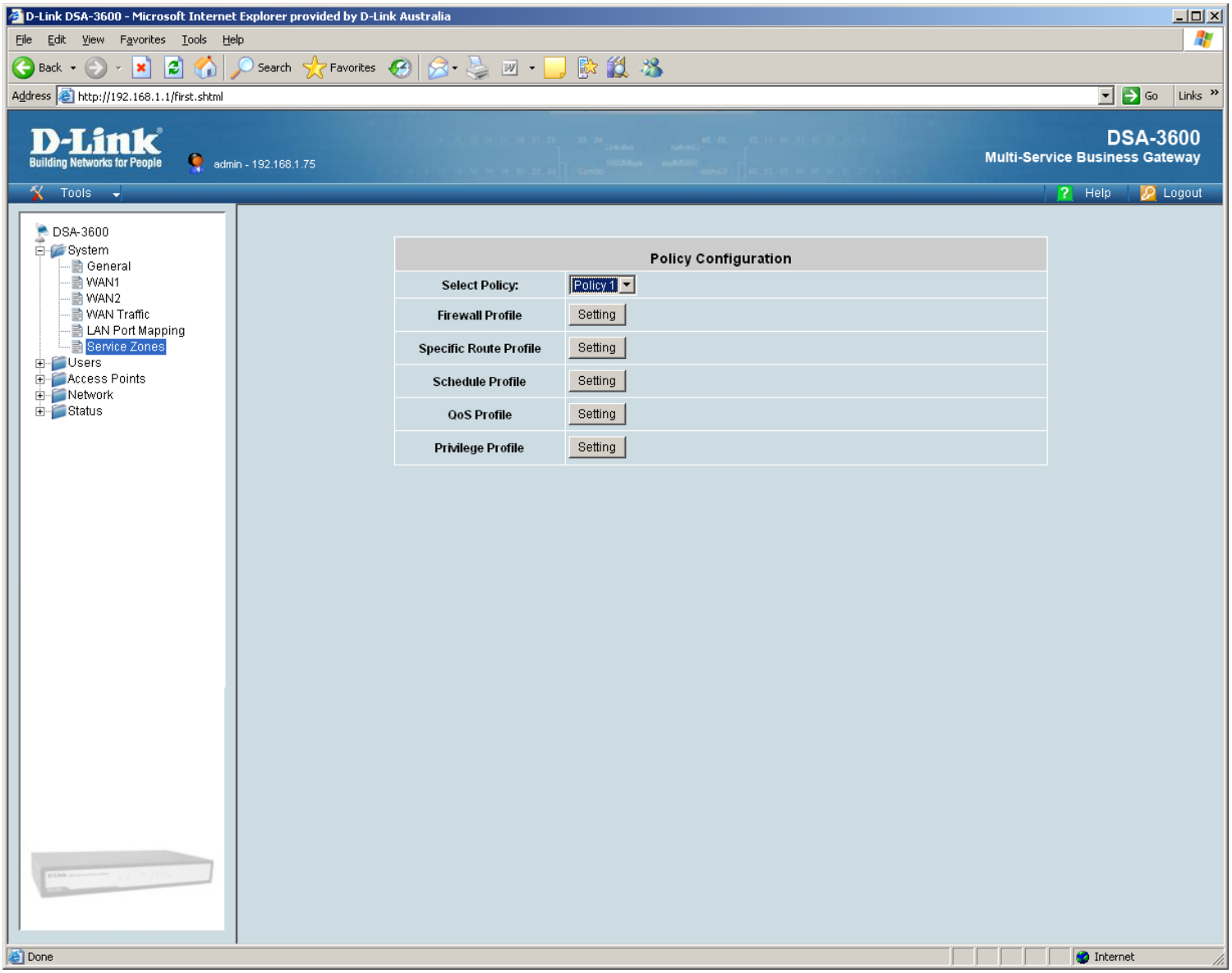
Policy Configuration
Select Policy:
Global
Firewall Profile
Setting
Specific Route Profile
Setting
Done
Internet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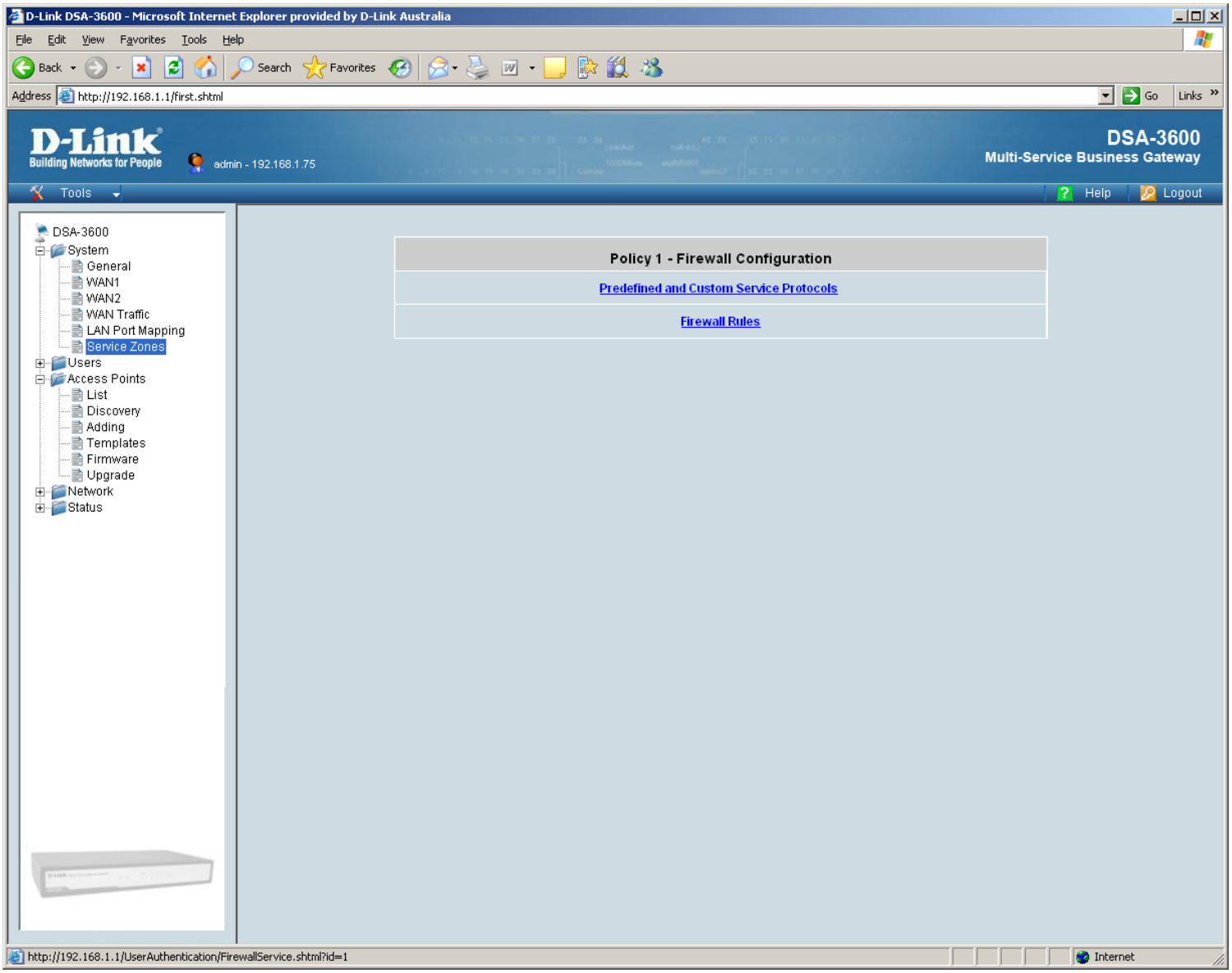
Policy Configuration
Select Policy:
Policy 1
Firewall Profile
Setting
Specific Route Profile
Setting
Schedule Profile
Setting
QoS Profile
Setting
Privilege Profile
Setting
Done
Internet


D-Link DSA-3600 - Microsoft Internet Explorer provided by D-Link Australia
File Edit View Favorites Tools Help
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Address http://192.168.1.1/first.shtml
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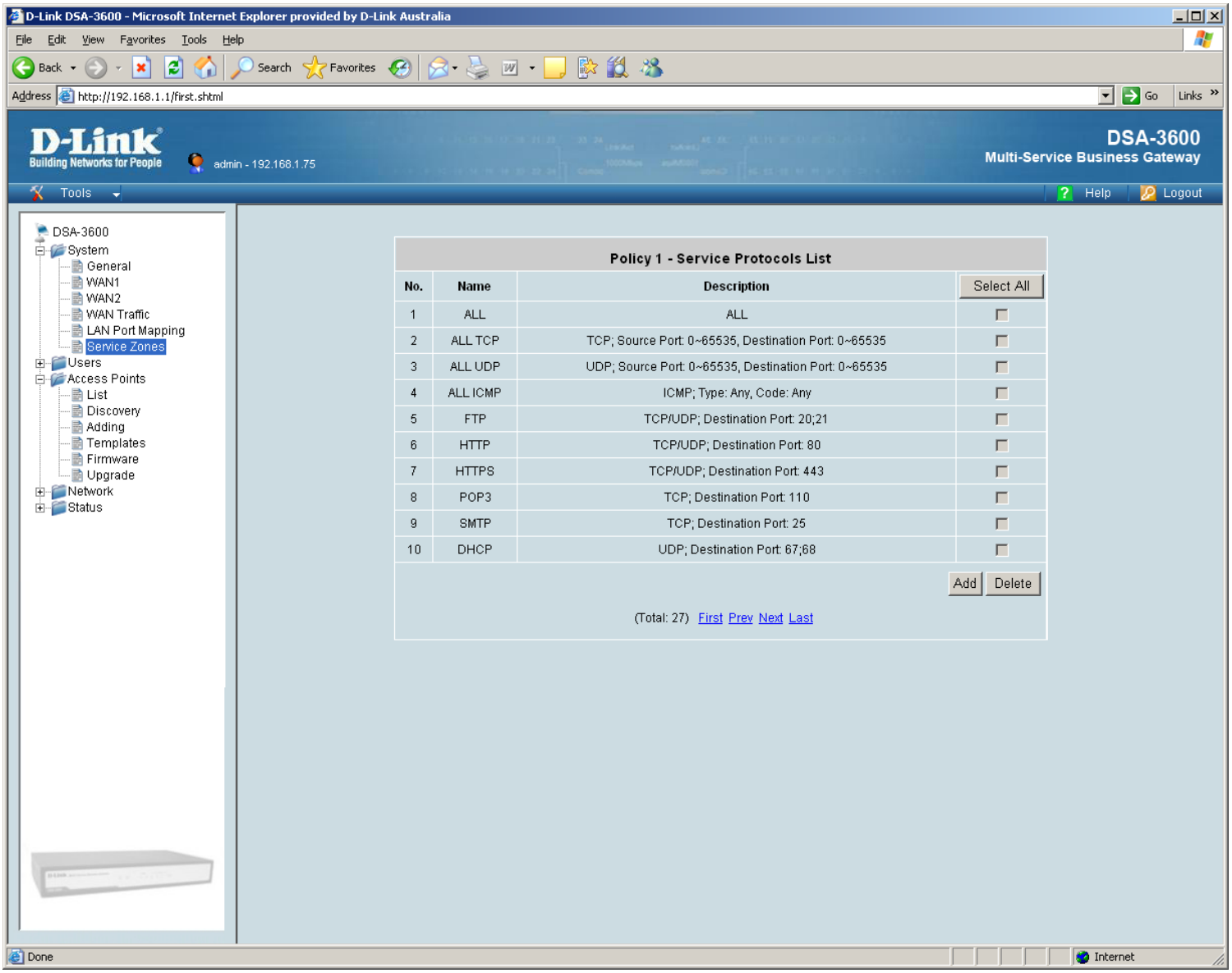
Policy 1 - Firewall Configuration
Predefined and Custom Service Protocols
Firewall Rules
http://192.168.1.1/UserAuthentication/FirewallService.shtml?id=1
Internet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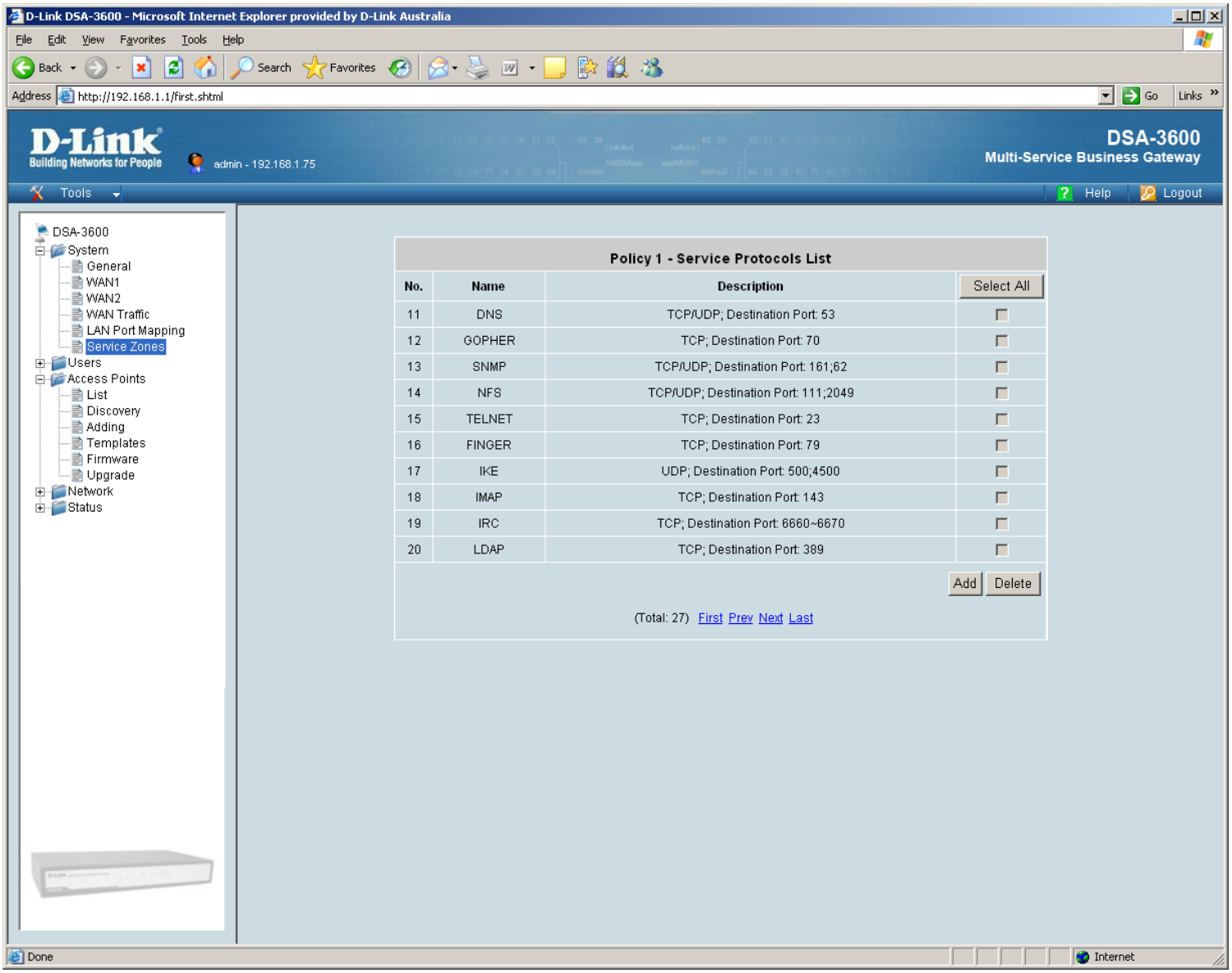
Policy 1 - Service Protocols List
No.
Name
Description
Select All
1 ALL ALL
2 ALL TCP TCP; Source Port: 0~65535, Destination Port: 0~65535
3 ALL UDP UDP; Source Port: 0~65535, Destination Port: 0~65535
4 ALL ICMP ICMP; Type: Any, Code: Any
5 FTP TCP/UDP; Destination Port: 20;21
6 HTTP TCP/UDP; Destination Port: 80
7 HTTPS TCP/UDP; Destination Port: 443
8 POP3 TCP; Destination Port: 110
9 SMTP TCP; Destination Port: 25
10 DHCP UDP; Destination Port: 67;68
Add
Delete
(Total: 27) First Prev Next Last
Done
Internet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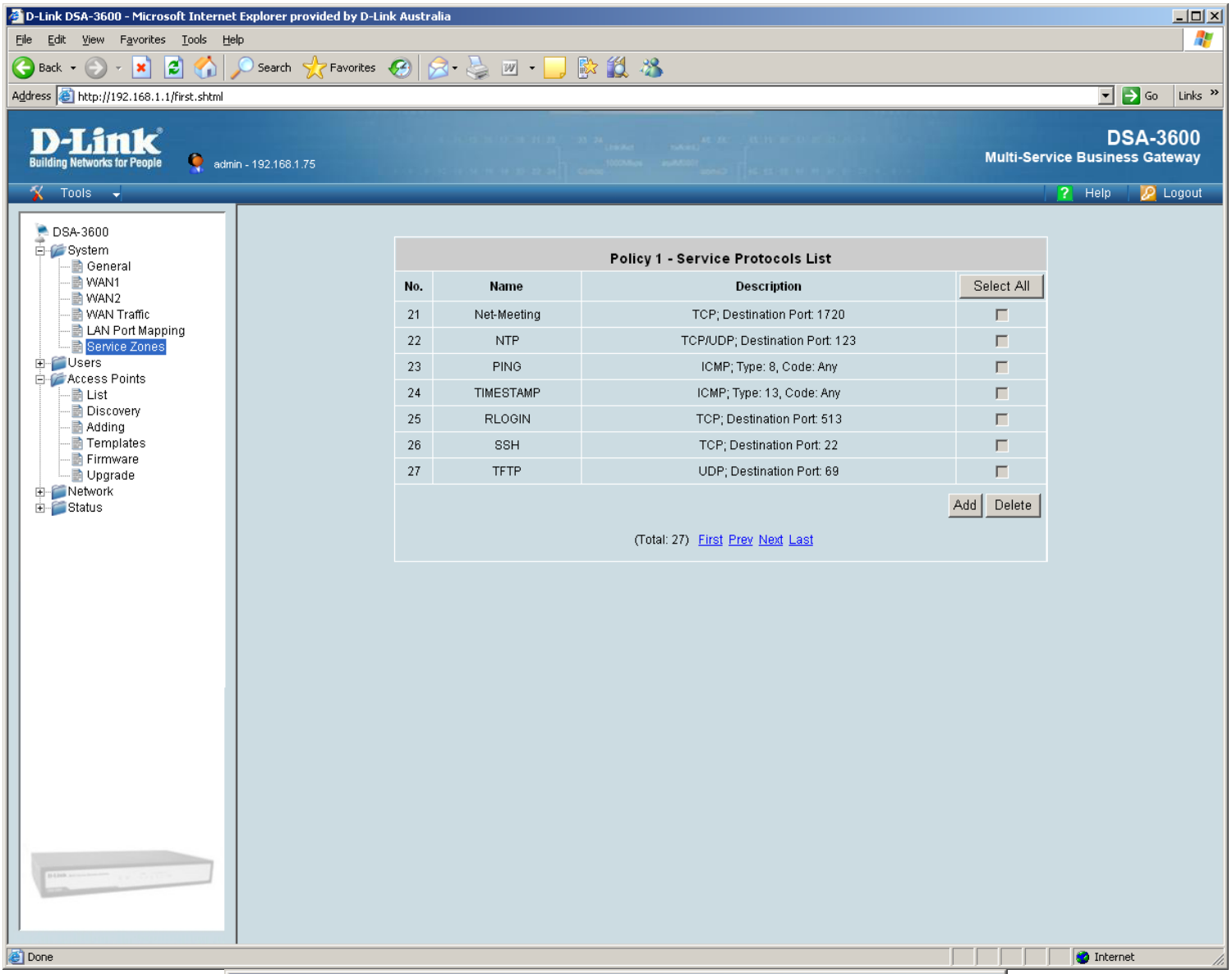
Policy 1 - Service Protocols List
No.
Name
Description
Select All
11 DNS TCP/UDP; Destination Port: 53
12 GOPHER TCP; Destination Port: 70
13 SNMP TCP/UDP; Destination Port: 161;62
14 NFS TCP/UDP; Destination Port: 111;2049
15 TELNET TCP; Destination Port: 23
16 FINGER TCP; Destination Port: 79
17 IKE UDP; Destination Port: 500;4500
18 IMAP TCP; Destination Port: 143
19 IRC TCP; Destination Port: 6660~6670
20 LDAP TCP; Destination Port: 389
Add
Delete
(Total: 27) First Prev Next Last
Done
Internet


D-Link DSA-3600 - Microsoft Internet Explorer provided by D-Link Australia
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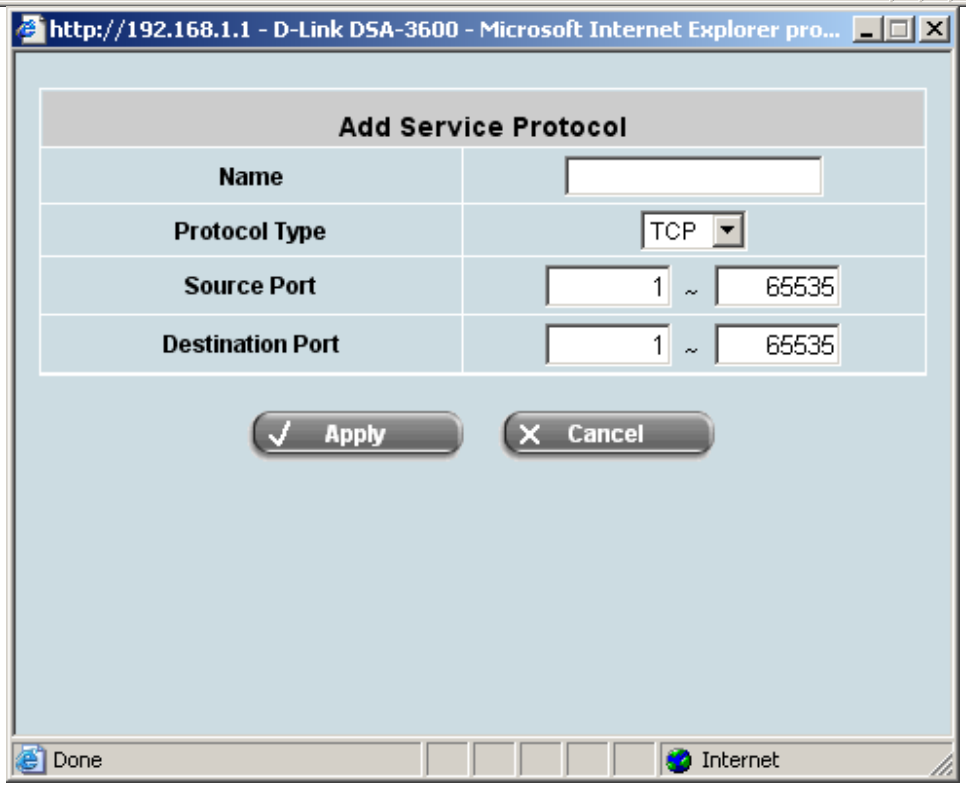
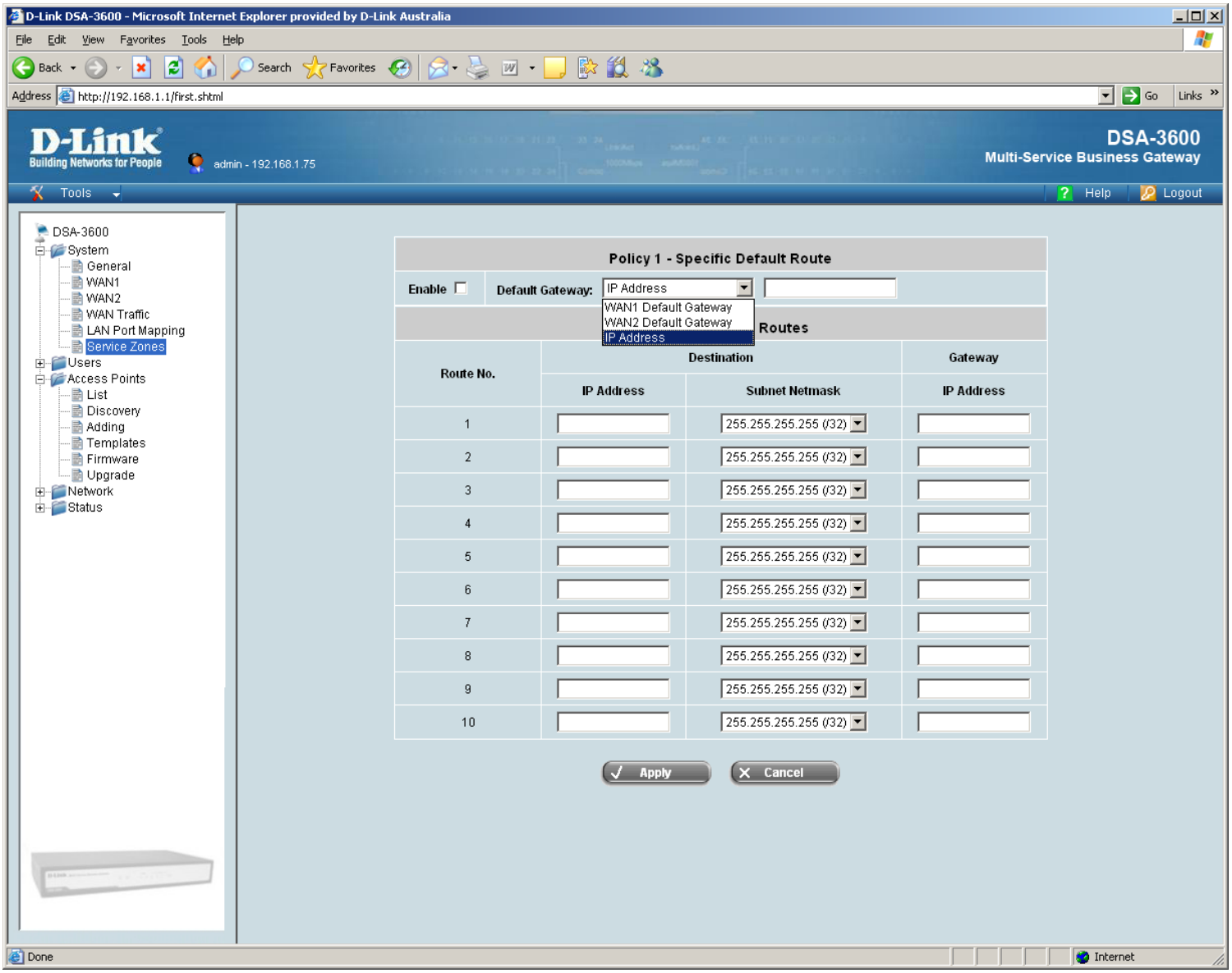
Policy 1 - Service Protocols List
No.
Name
Description
Select All
21 Net-Meeting TCP; Destination Port: 1720
22 NTP TCP/UDP; Destination Port: 123
23 PING ICMP; Type: 8, Code: Any
24 TIMESTAMP ICMP; Type: 13, Code: Any
25 RLOGIN TCP; Destination Port: 513
26 SSH TCP; Destination Port: 22
27 TFTP UDP; Destination Port: 69
Add
Delete
(Total: 27) First Prev Next Last
Done
Internet


http://192.168.1.1 - D-Link DSA-3600 - Microsoft Internet Explorer pro...
Add Service Protocol
Name
Protocol Type
TCP
Source Port
1
~
65535
Destination Port
1
~
65535
Apply
Cancel
Done
Internet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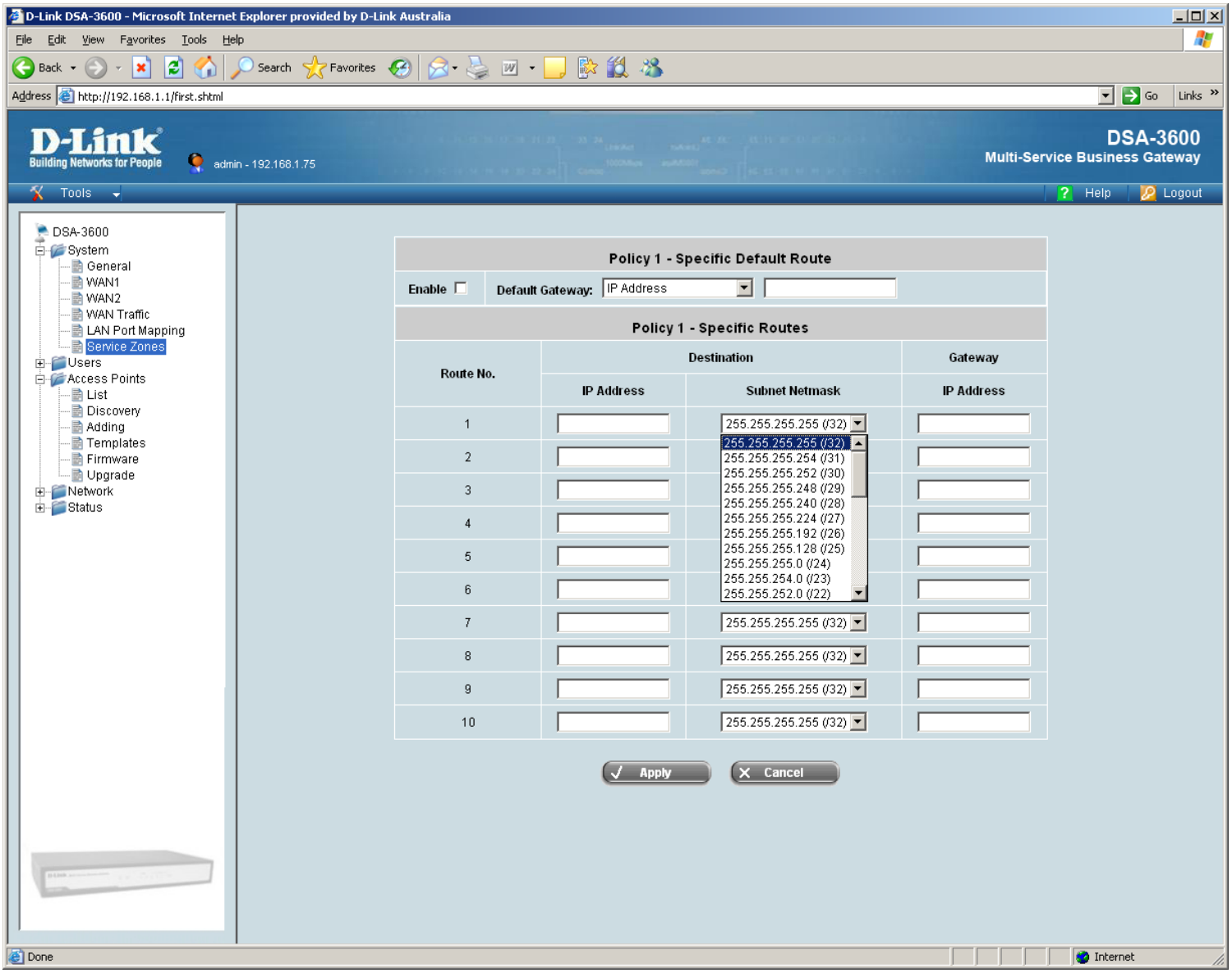
Policy 1 - Specific Default Route
Enable
Default Gateway:
IP Address
WAN1 Default Gateway
WAN2 Default Gateway
IP Address
Routes
Route No.
Destination
IP Address
Subnet Netmask
Gateway
IP Address
1
2
3
4
5
6
7
8
9
10
255.255.255.255 (/32)
Apply
Cancel
Done
Internet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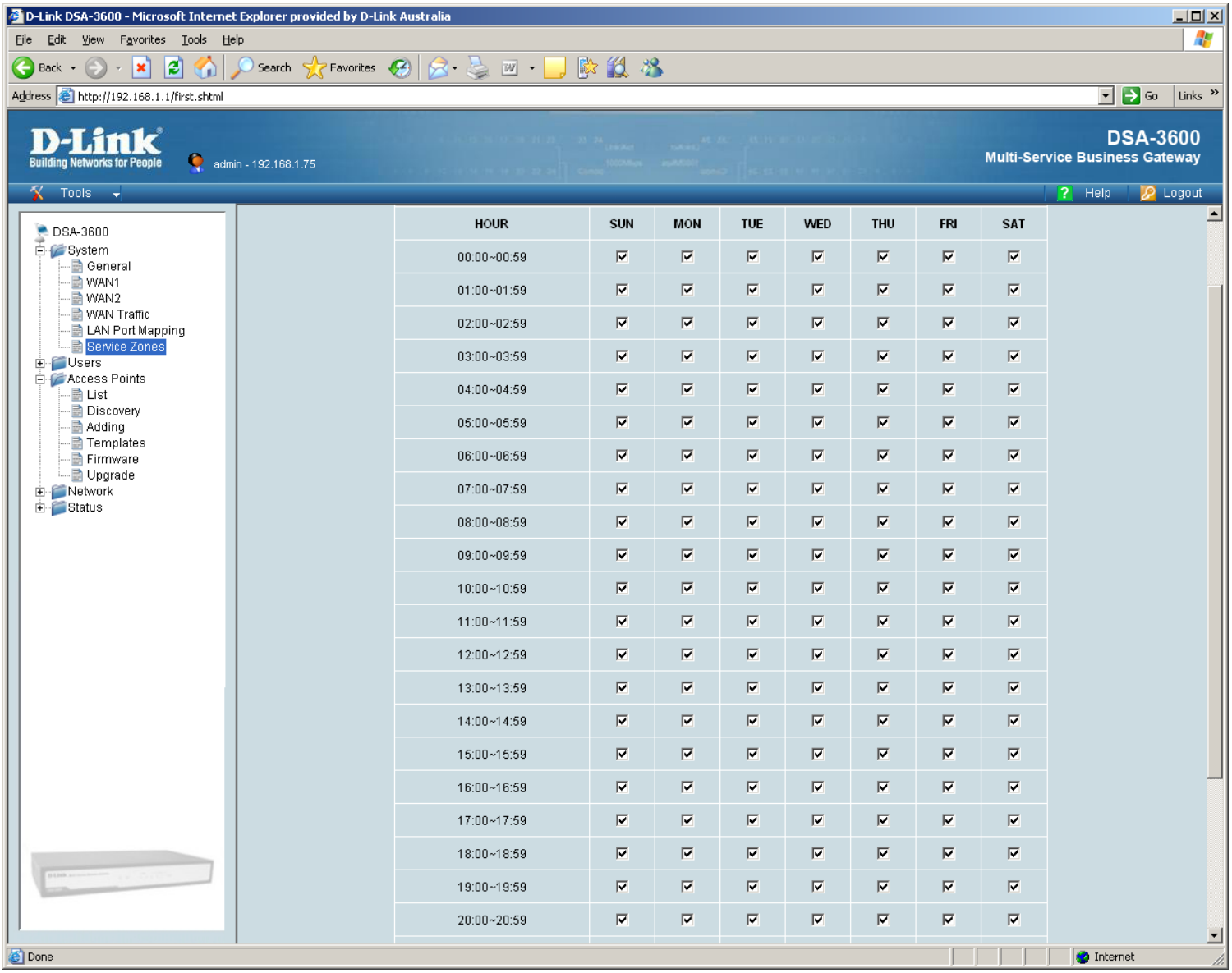
Policy 1 - Specific Default Route
Enable
Default Gateway:
IP Address
Policy 1 - Specific Routes
Route No.
Destination
IP Address
Subnet Netmask
Gateway
IP Address
1
2
3
4
5
6
7
8
9
10
255.255.255.255 (/32)
255.255.255.254 (/31)
255.255.255.252 (/30)
255.255.255.248 (/29)
255.255.255.240 (/28)
255.255.255.224 (/27)
255.255.255.192 (/26)
255.255.255.128 (/25)
255.255.255.0 (/24)
255.255.254.0 (/23)
255.255.252.0 (/22)
Apply
Cancel
Done
Internet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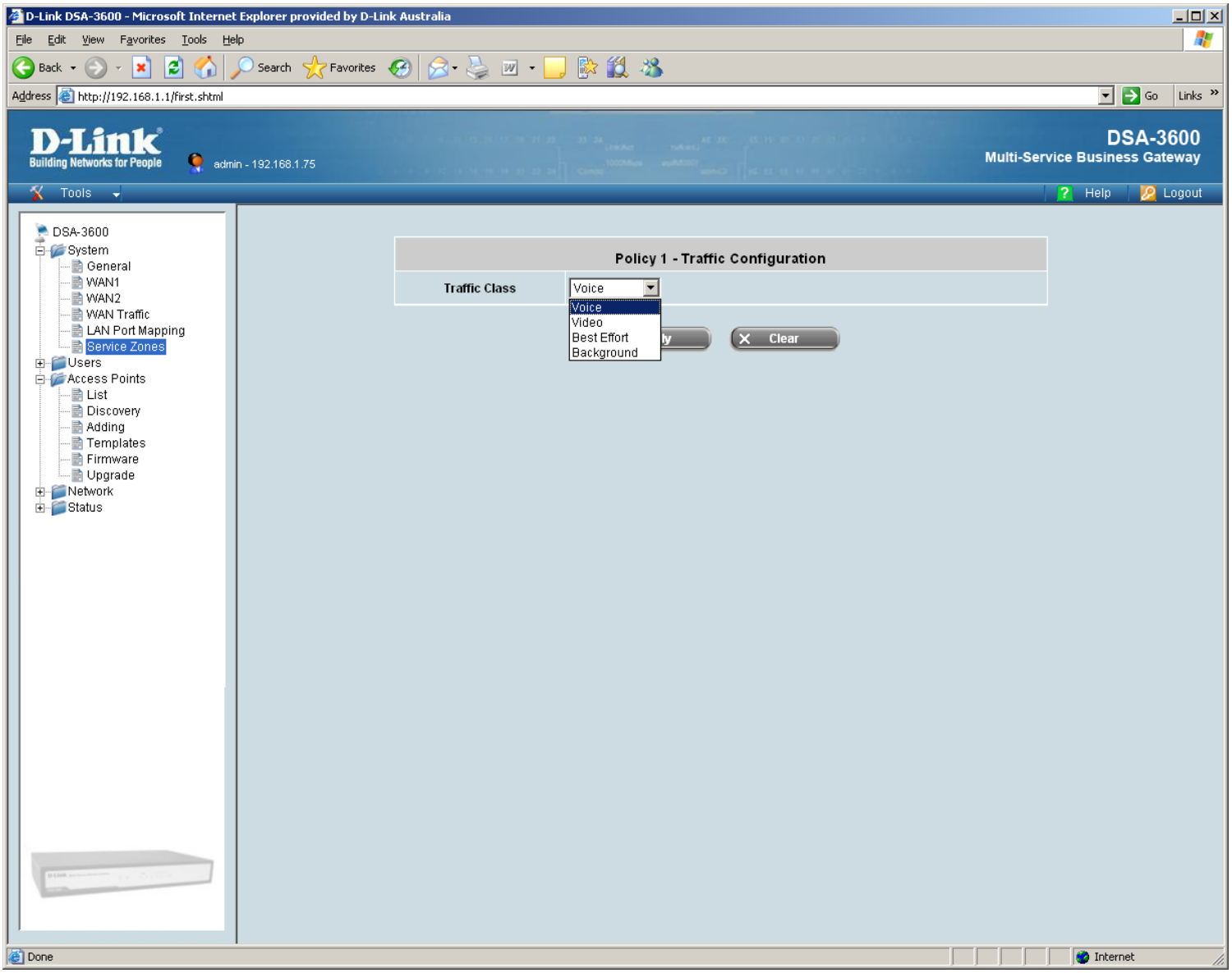
HOUR SUN MON TUE WED THU FRI SAT
00:00~00:59
01:00~01:59
02:00~02:59
03:00~03:59
04:00~04:59
05:00~05:59
06:00~06:59
07:00~07:59
08:00~08:59
09:00~09:59
10:00~10:59
11:00~11:59
12:00~12:59
13:00~13:59
14:00~14:59
15:00~15:59
16:00~16:59
17:00~17:59
18:00~18:59
19:00~19:59
20:00~20:59
Done
Internet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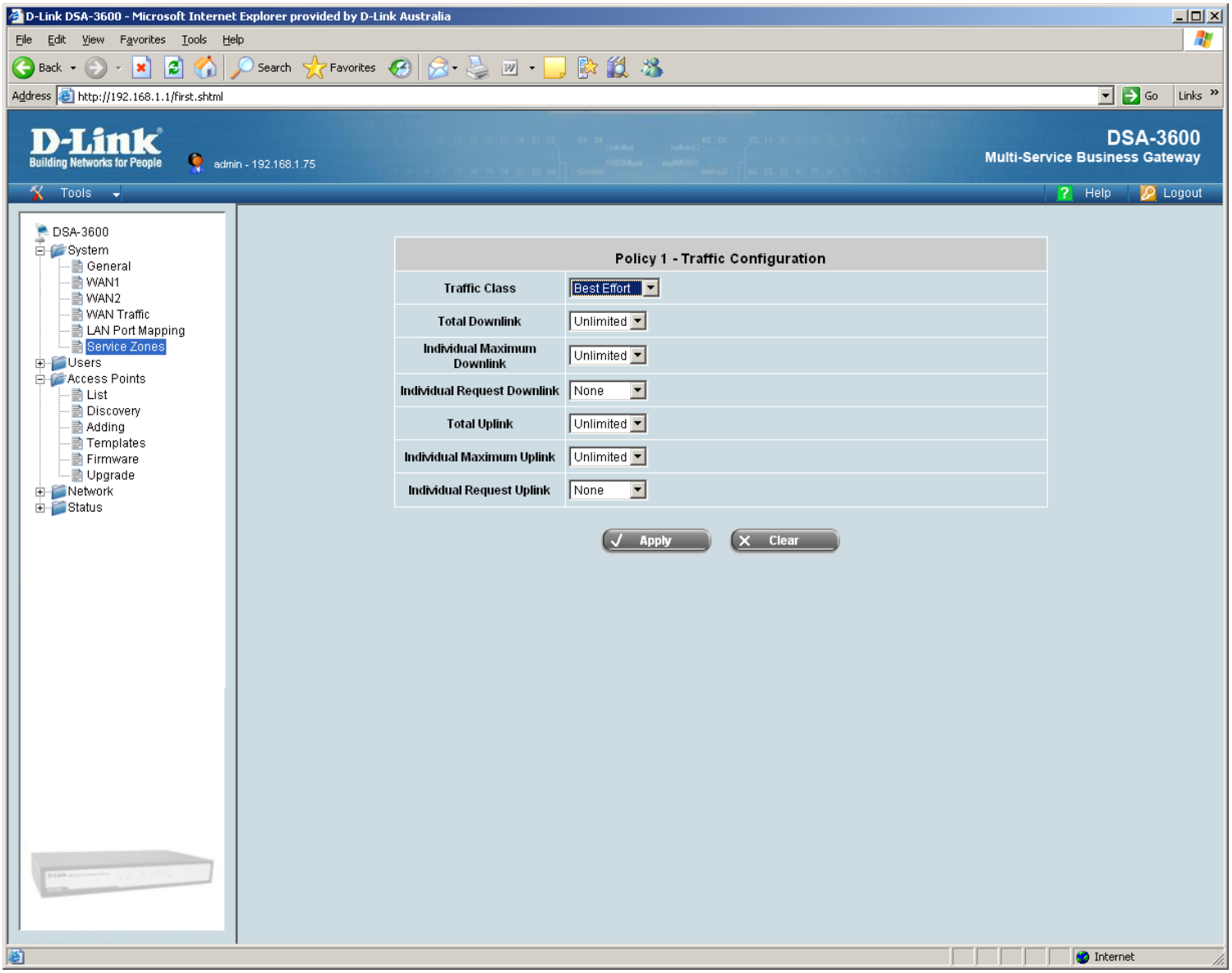
Policy 1 - Traffic Configuration
Traffic Class
Voice
Voice
Video
Best Effort
Background
Clear
Done
Internet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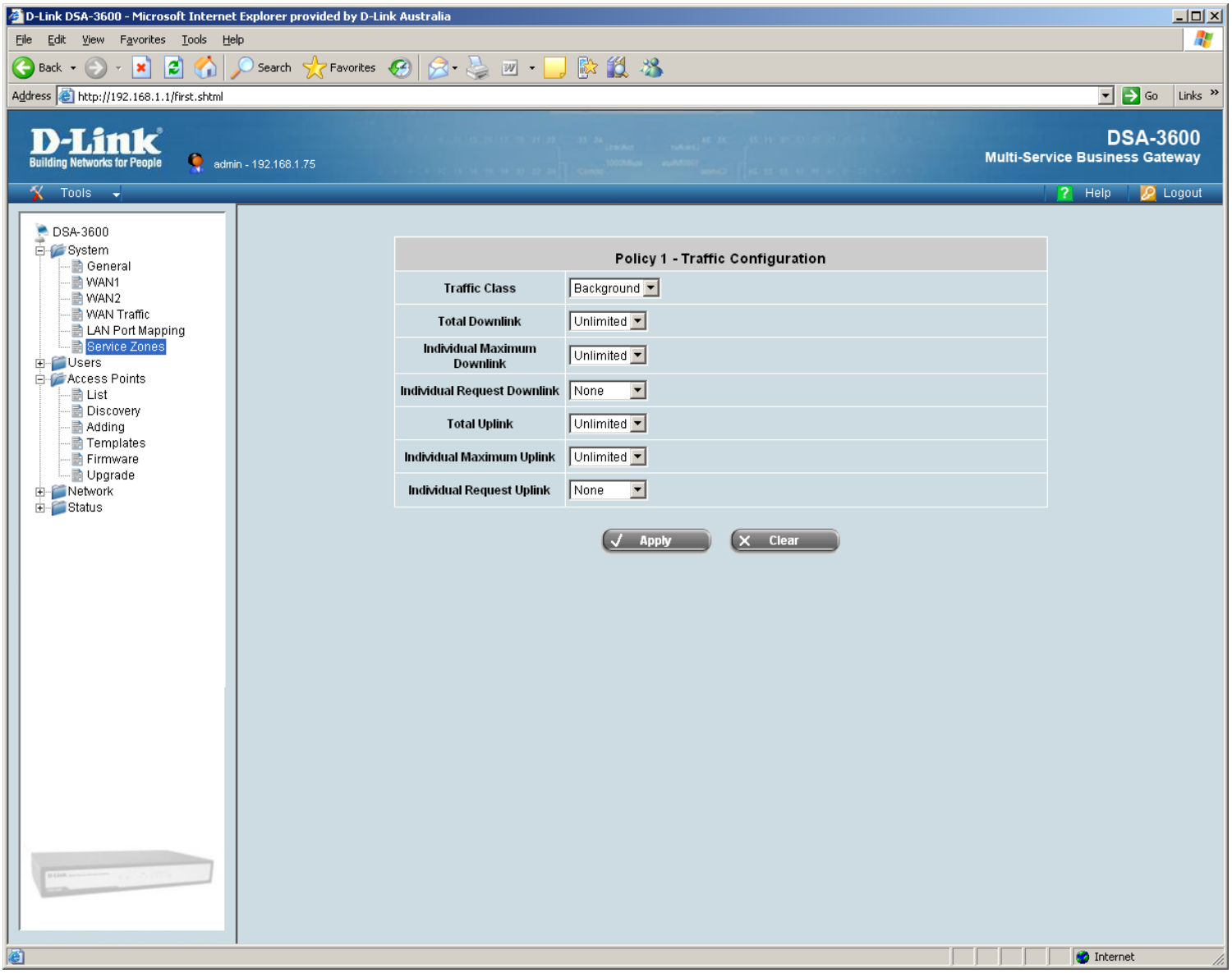
Traffic Class
Best Effort
Total Downlink
Unlimited
Individual Maximum Downlink
Unlimited
Individual Request Downlink
None
Total Uplink
Unlimited
Individual Maximum Uplink
Unlimited
Individual Request Uplink
None
Apply
Clear
Internet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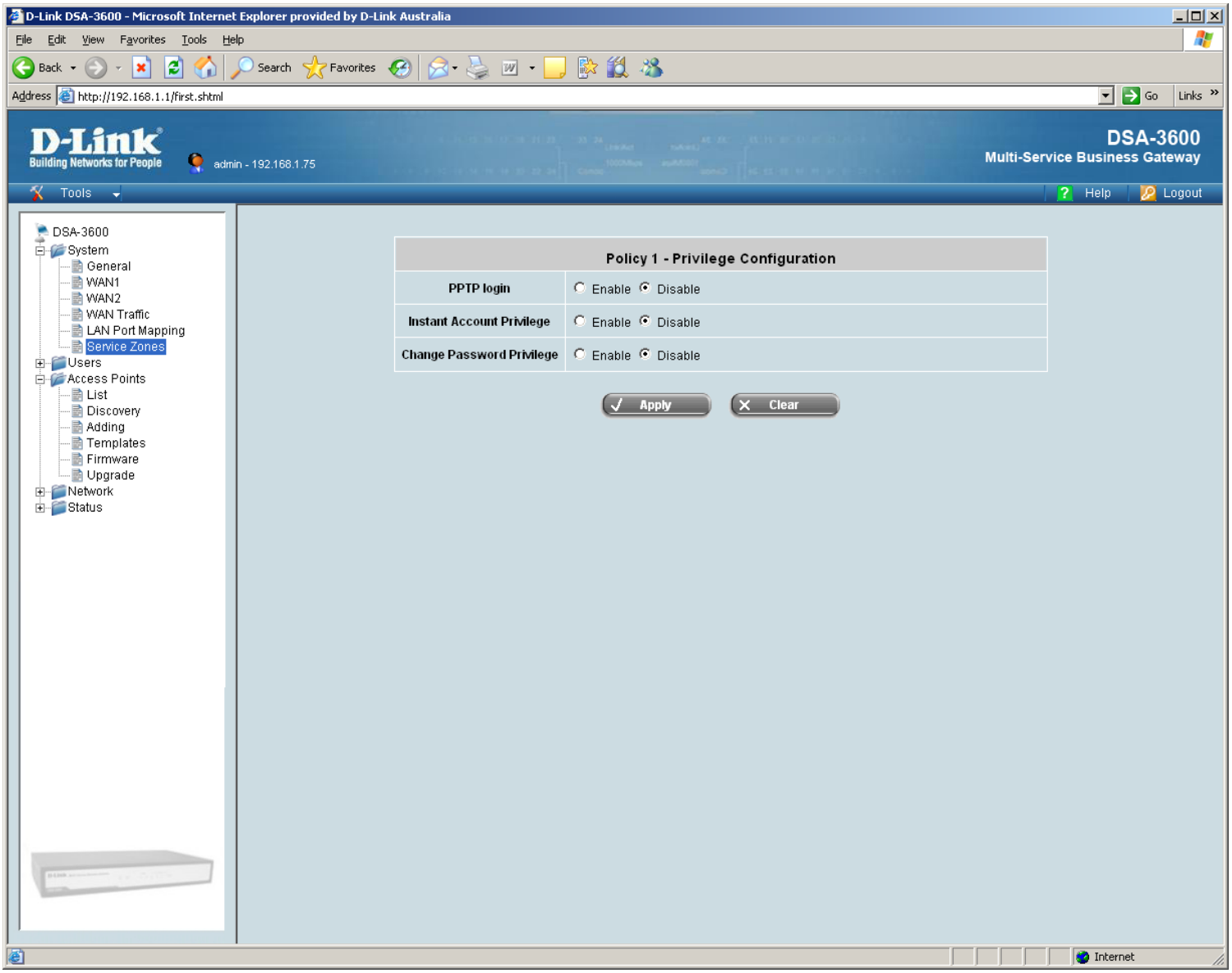
Policy 1 - Traffic Configuration
Traffic Class
Background
Total Downlink
Unlimited
Individual Maximum Downlink
Unlimited
Individual Request Downlink
None
Total Uplink
Unlimited
Individual Maximum Uplink
Unlimited
Individual Request Uplink
None
Apply
Clear
Internet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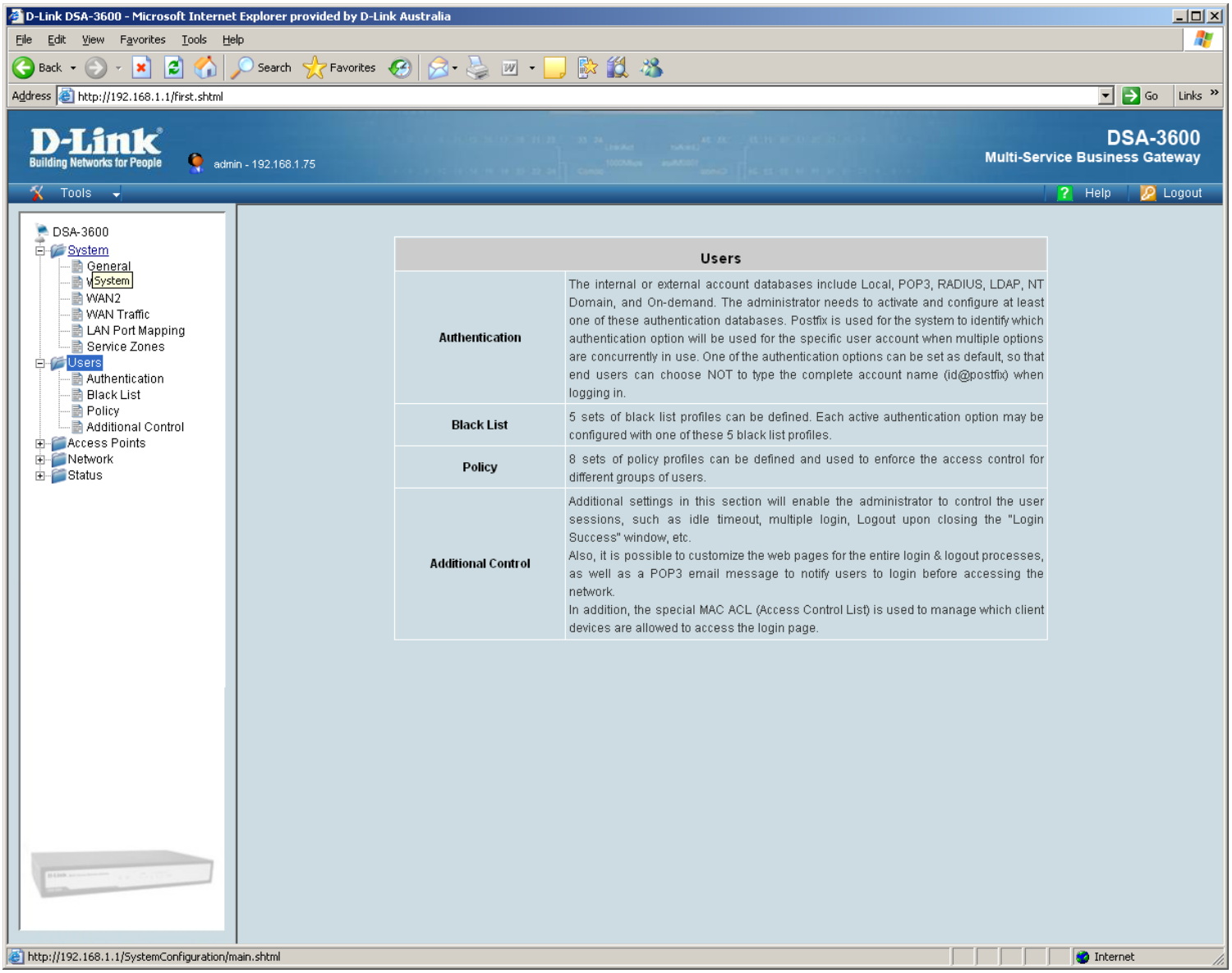
Status
Policy 1 - Privilege Configuration
PPTP login
Enable
Disable
Instant Account Privilege
Enable
Disable
Change Password Privilege
Enable
Disable
Apply
Clear
Internet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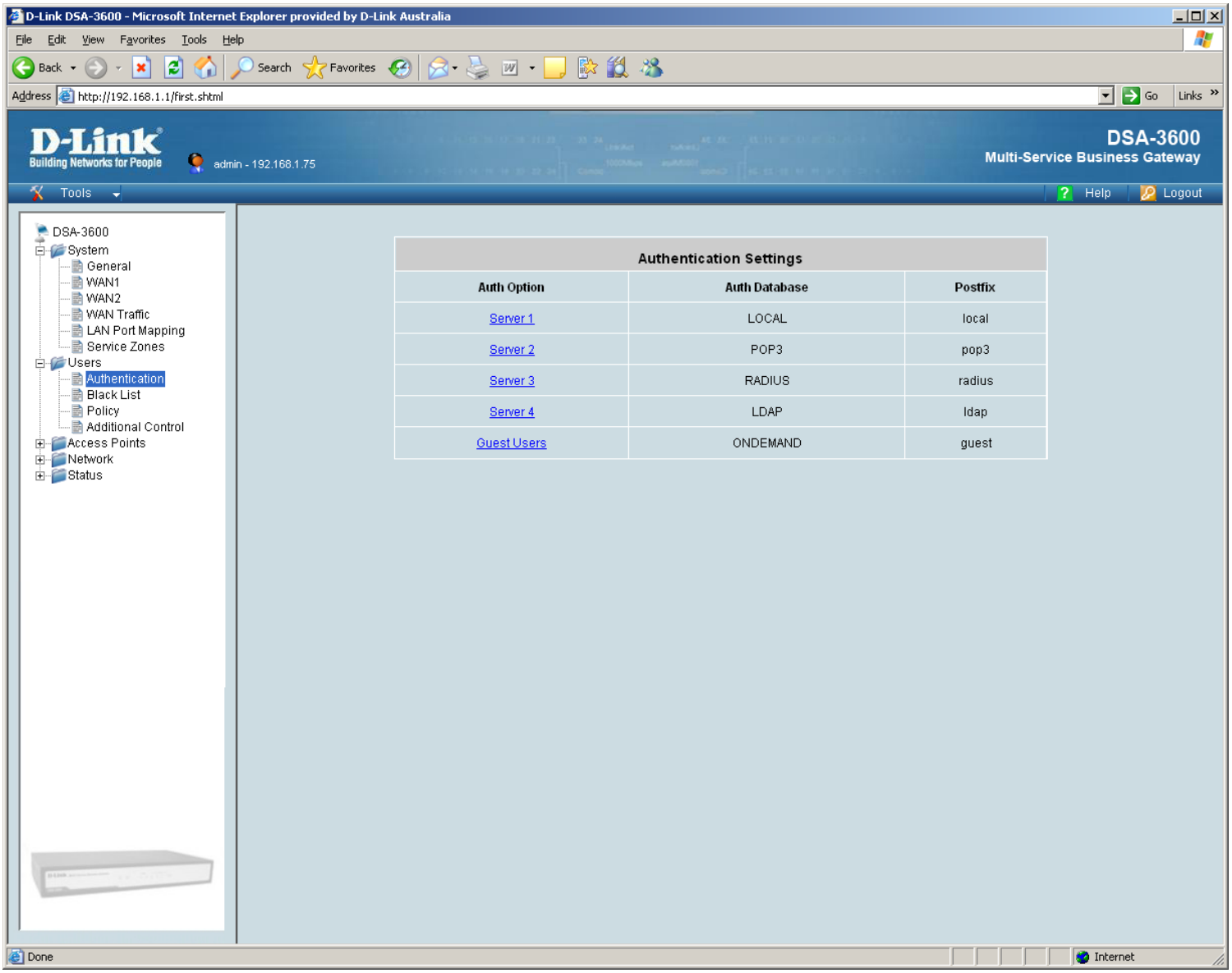
Users
Authentication
The internal or external account databases include Local, POP3, RADIUS, LDAP, NT Domain, and On-demand. The administrator needs to activate and configure at least one of these authentication databases. Postfix is used for the system to identify which authentication option will be used for the specific user account when multiple options are concurrently in use. One of the authentication options can be set as default, so that end users can choose NOT to type the complete account name (id@postfix) when logging in.
Black List
5 sets of black list profiles can be defined. Each active authentication option may be configured with one of these 5 black list profiles.
Policy
8 sets of policy profiles can be defined and used to enforce the access control for different groups of users.
Additional Control
Additional settings in this section will enable the administrator to control the user sessions, such as idle timeout, multiple login, Logout upon closing the "Login Success" window, etc.
Also, it is possible to customize the web pages for the entire login & logout processes, as well as a POP3 email message to notify users to login before accessing the network.
In addition, the special MAC ACL (Access Control List) is used to manage which client devices are allowed to access the login page.
http://192.168.1.1/SystemConfiguration/main.shtml
Internet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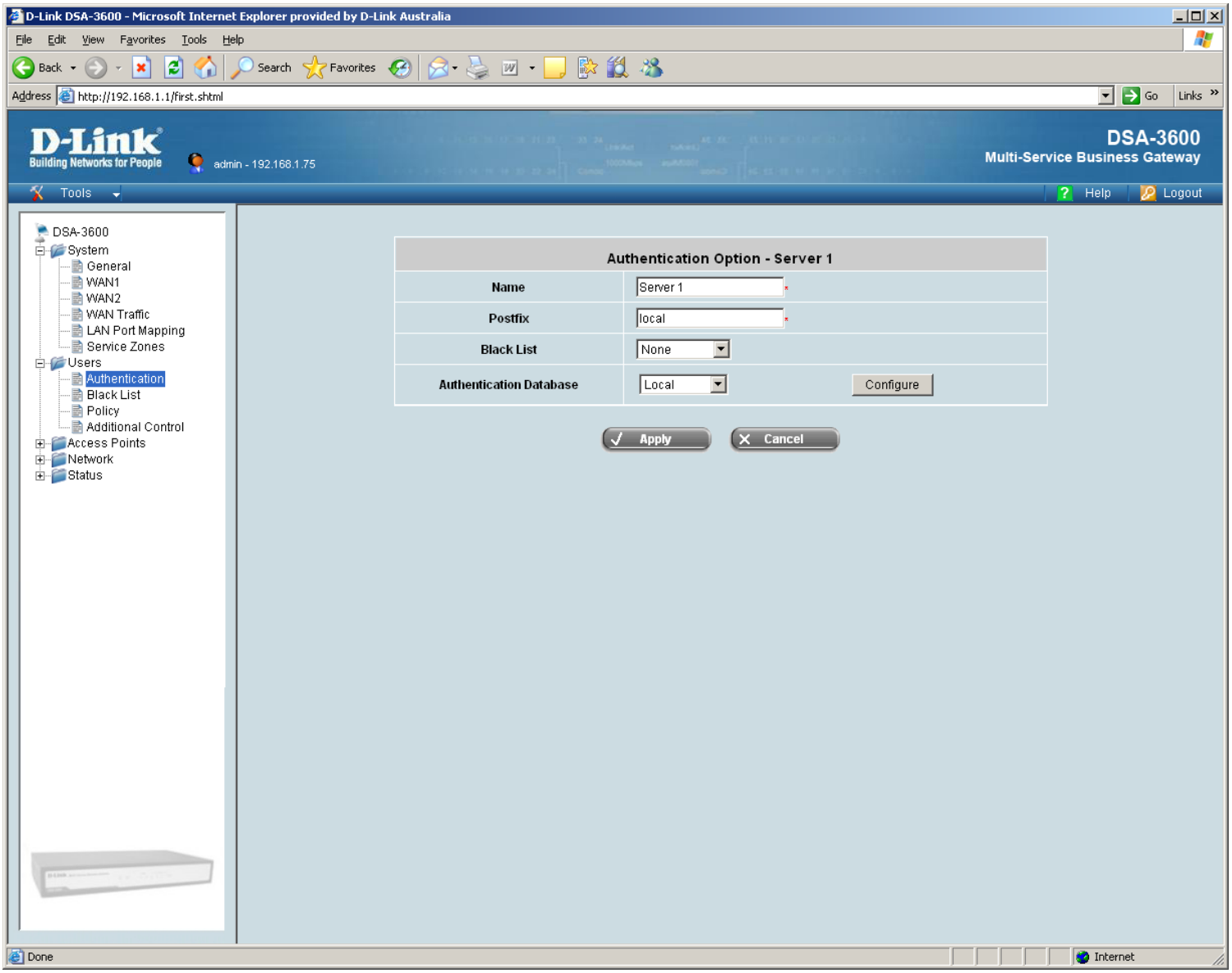
Authentication Settings
Auth Option
Auth Database
Postfix
Server 1
LOCAL
local
Server 2
POP3
pop3
Server 3
RADIUS
radius
Server 4
LDAP
ldap
Guest Users
ONDEMAND
guest
Done
Internet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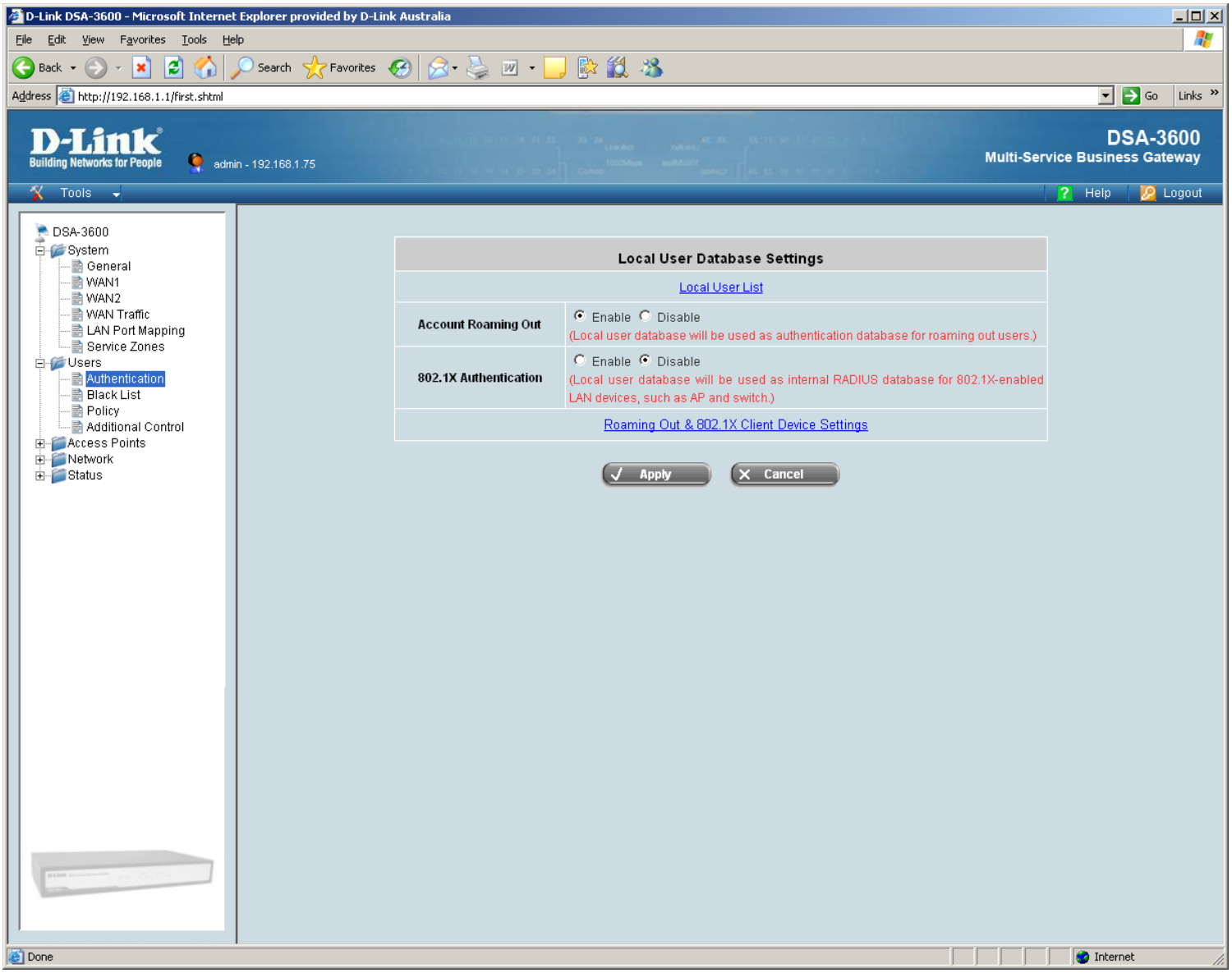
Status
Authentication Option - Server 1
Name
Server 1
Postfix
local
Black List
None
Authentication Database
Local
Configure
Apply
Cancel
Done
Internet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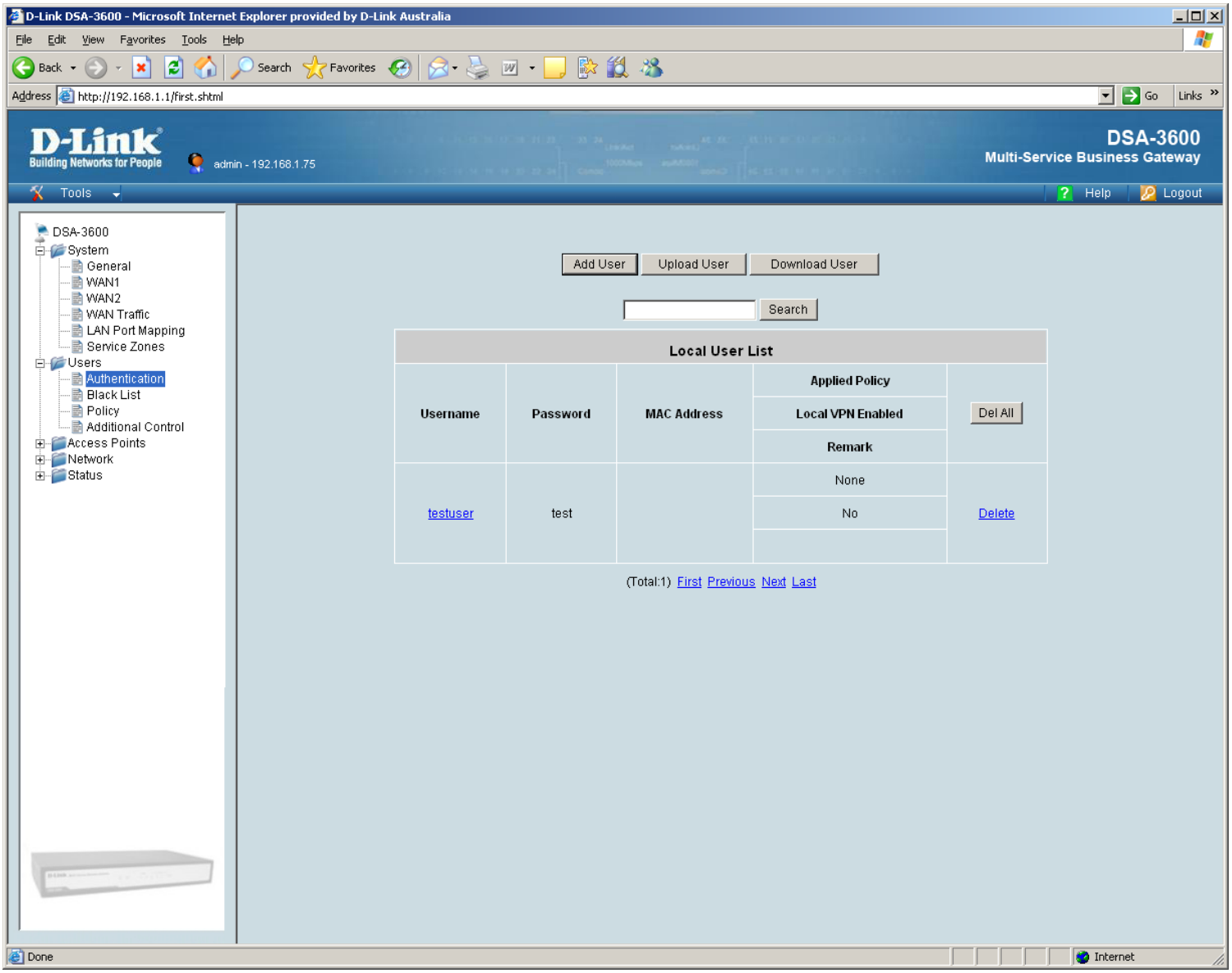
Local User Database Settings
Local User List
Account Roaming Out
Enable Disable
(Local user database will be used as authentication database for roaming out users.)
802.1X Authentication
Enable Disable
(Local user database will be used as internal RADIUS database for 802.1X-enabled LAN devices, such as AP and switch.)
Roaming Out & 802.1X Client Device Settings
Apply
Cancel
Done
Internet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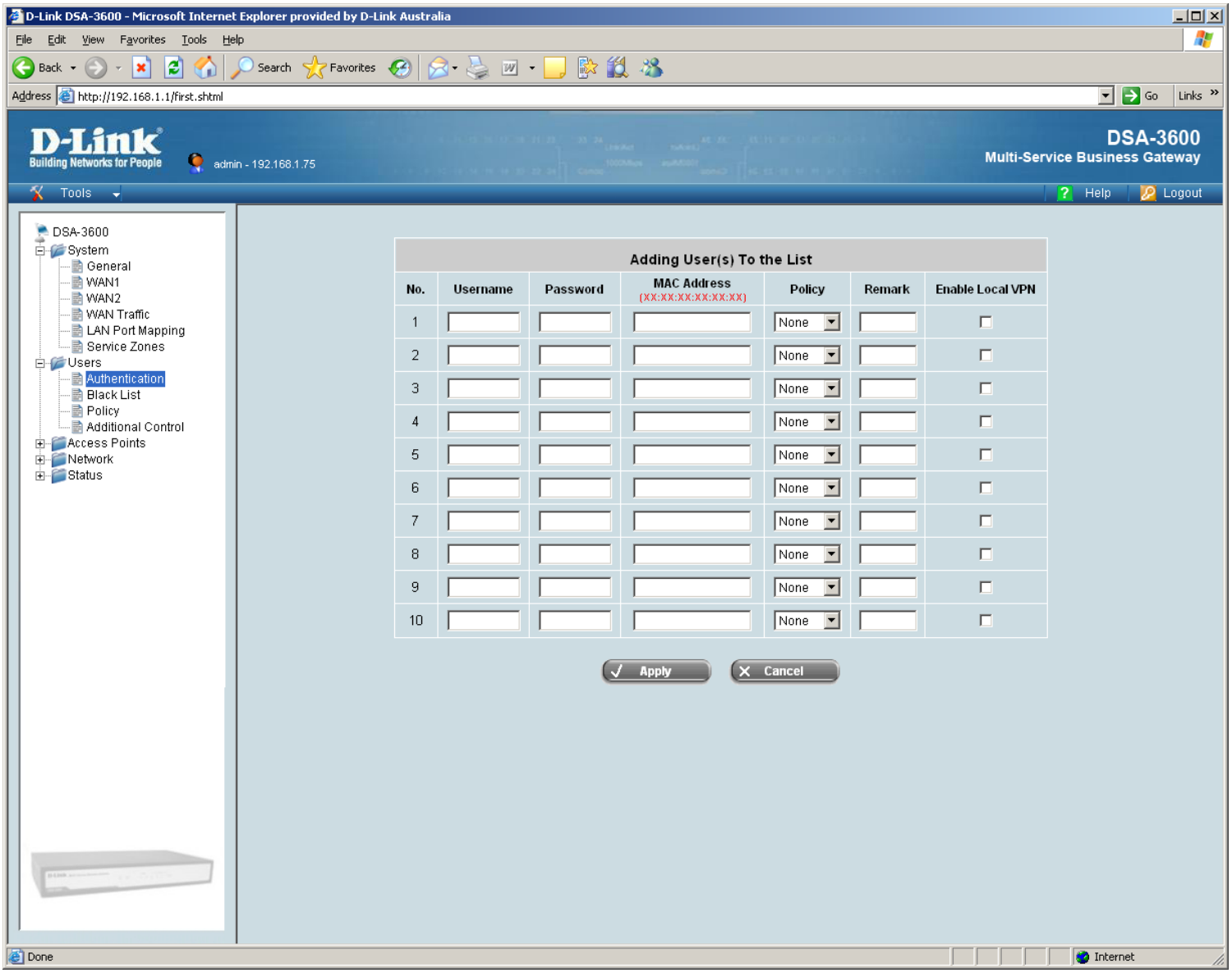
Add User
Upload User
Download User
Search
Local User List
Username
Password
MAC Address
Applied Policy
Local VPN Enabled
Remark
Del All
testuser
test
None
No
Delete
(Total:1) First Previous Next Last
Done
Internet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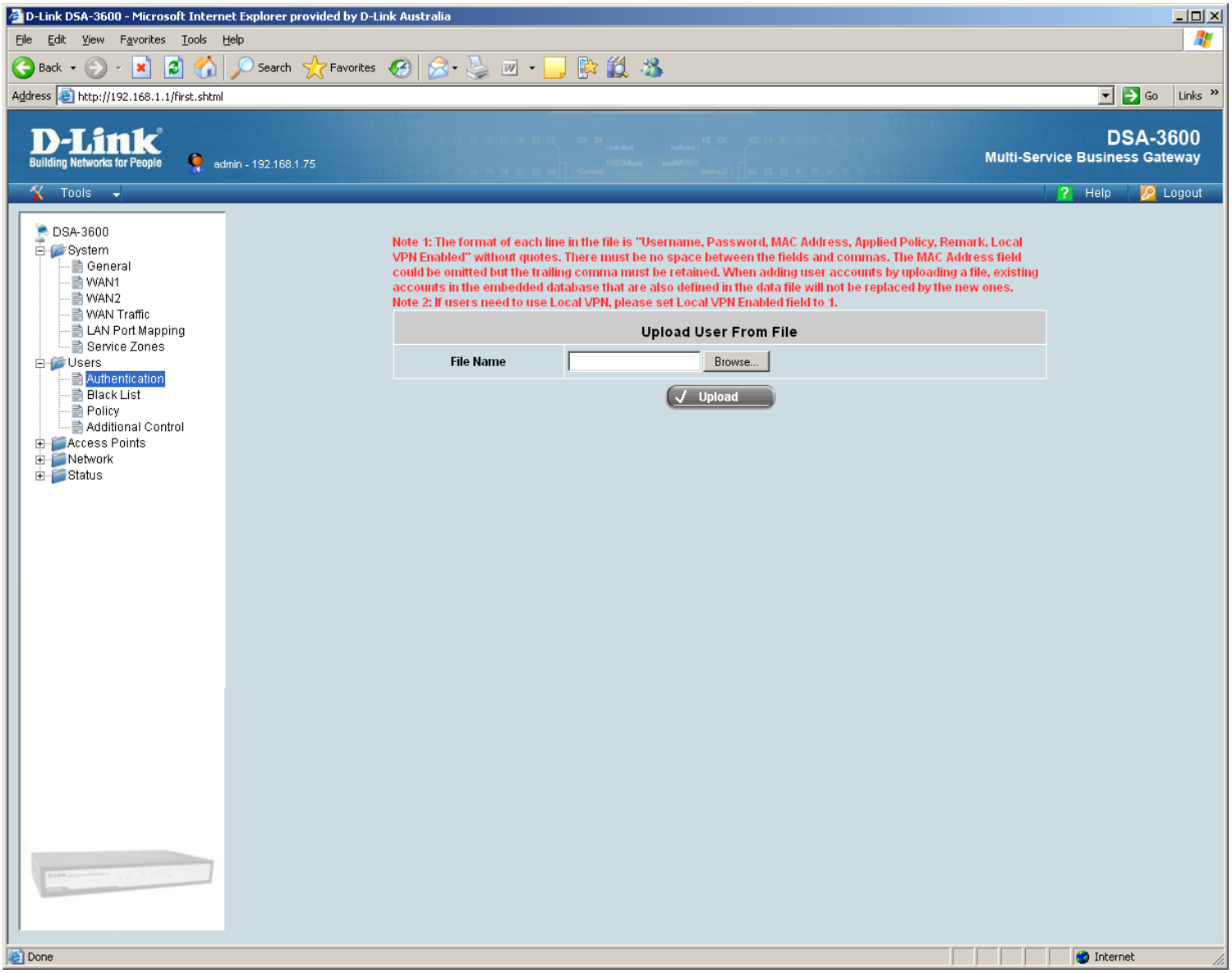
Status
Adding User(s) To the List
No.
Username
Password
MAC Address
(XX:XX:XX:XX:XX:XX)
Policy
Remark
Enable Local VPN
1
2
3
4
5
6
7
8
9
10
None
Apply
Cancel
Done
Internet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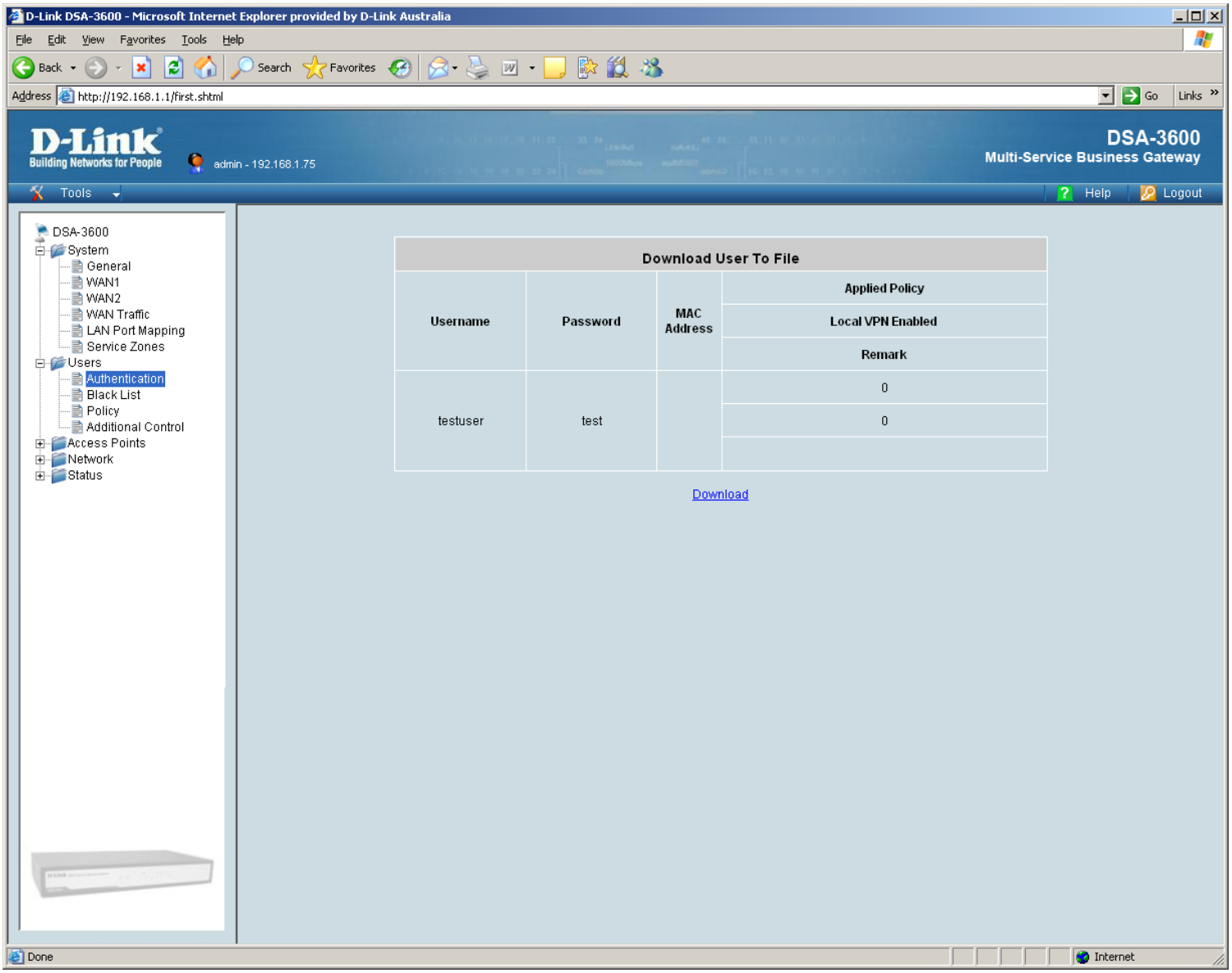
Note 1: The format of each line in the file is "Username, Password, MAC Address, Applied Policy, Remark, Local VPN Enabled" without quotes. There must be no space between the fields and commas. The MAC Address field could be omitted but the trailing comma must be retained. When adding user accounts by uploading a file, existing accounts in the embedded database that are also defined in the data file will not be replaced by the new ones.
Note 2: If users need to use Local VPN, please set Local VPN Enabled field to 1.
Upload User From File
File Name
Browse...
Upload
Done
Internet


D-Link DSA-3600 - Microsoft Internet Explorer provided by D-Link Australia
File Edit View Favorites Tools Help
Back Search Favorites
Address http://192.168.1.1/first.shtml
Go Links
D-Link
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Logout
DSA-3600
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WAN Traffic
LAN Port Mapping
Service Zones
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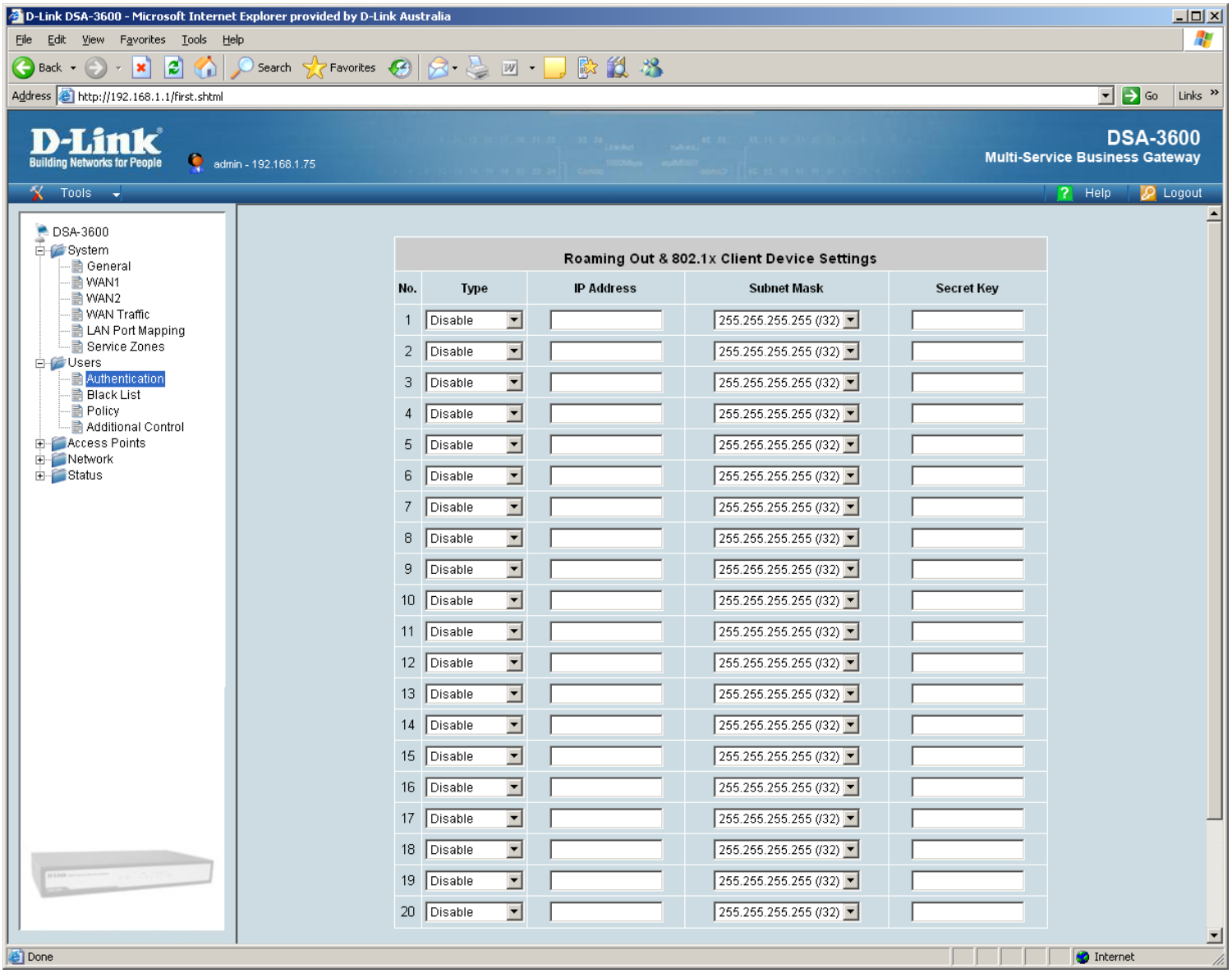
Black List
Policy
Additional Control
Access Points
Network
Status
Download User To File
Username
Password
MAC Address
Applied Policy
Local VPN Enabled
Remark
testuser
test
0
0
Download
Done
Internet


D-Link DSA-3600 - Microsoft Internet Explorer provided by D-Link Australia
File Edit View Favorites Tools Help
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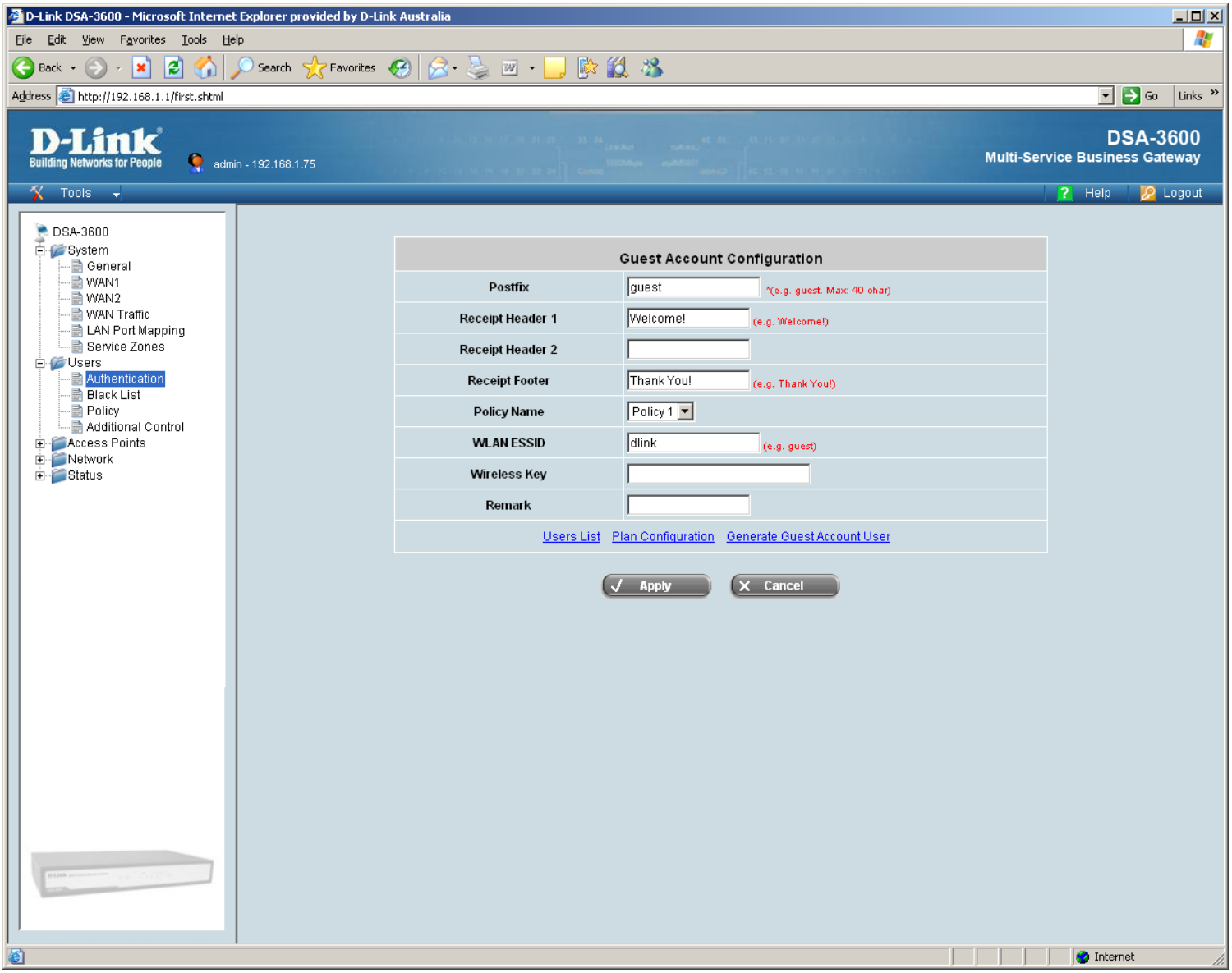
Access Points
Network
Status
Roaming Out & 802.1x Client Device Settings
No.
Type
IP Address
Subnet Mask
Secret Key
1 Disable 255.255.255.255 (/32)
2 Disable 255.255.255.255 (/32)
3 Disable 255.255.255.255 (/32)
4 Disable 255.255.255.255 (/32)
5 Disable 255.255.255.255 (/32)
6 Disable 255.255.255.255 (/32)
7 Disable 255.255.255.255 (/32)
8 Disable 255.255.255.255 (/32)
9 Disable 255.255.255.255 (/32)
10 Disable 255.255.255.255 (/32)
11 Disable 255.255.255.255 (/32)
12 Disable 255.255.255.255 (/32)
13 Disable 255.255.255.255 (/32)
14 Disable 255.255.255.255 (/32)
15 Disable 255.255.255.255 (/32)
16 Disable 255.255.255.255 (/32)
17 Disable 255.255.255.255 (/32)
18 Disable 255.255.255.255 (/32)
19 Disable 255.255.255.255 (/32)
20 Disable 255.255.255.255 (/32)
Done
Internet


D-Link DSA-3600 - Microsoft Internet Explorer provided by D-Link Australia
File Edit View Favorites Tools Help
Back Search Favorites
Address http://192.168.1.1/first.shtml
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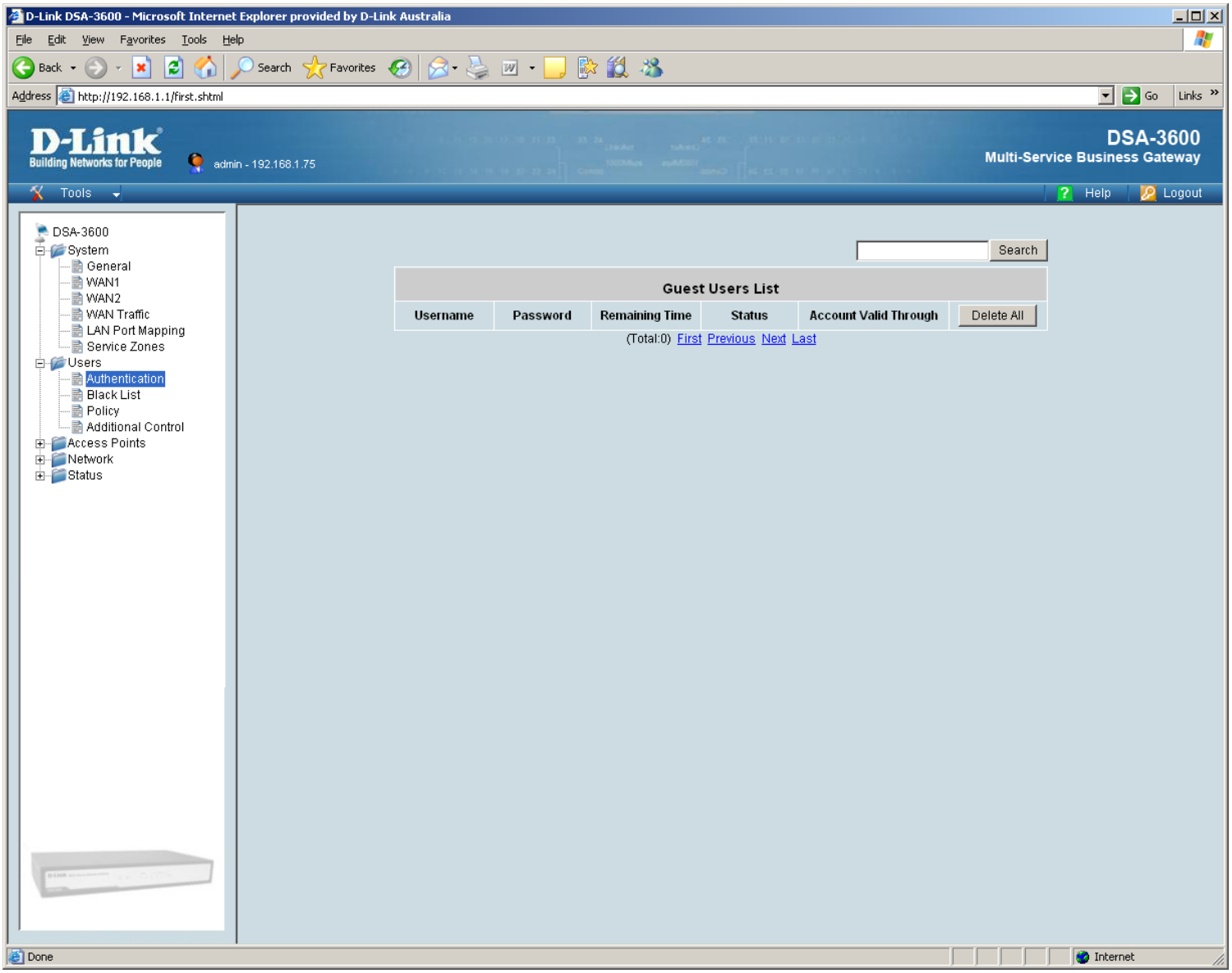
Network
Status
Guest Account Configuration
Postfix
guest
*(e.g. guest. Max: 40 char)
Receipt Header 1
Welcome!
(e.g. Welcome!)
Receipt Header 2
Receipt Footer
Thank You!
(e.g. Thank You!)
Policy Name
Policy 1
WLAN ESSID
dlink
(e.g. guest)
Wireless Key
Remark
Users List
Plan Configuration
Generate Guest Account User
Apply
Cancel
Internet


D-Link DSA-3600 - Microsoft Internet Explorer provided by D-Link Australia
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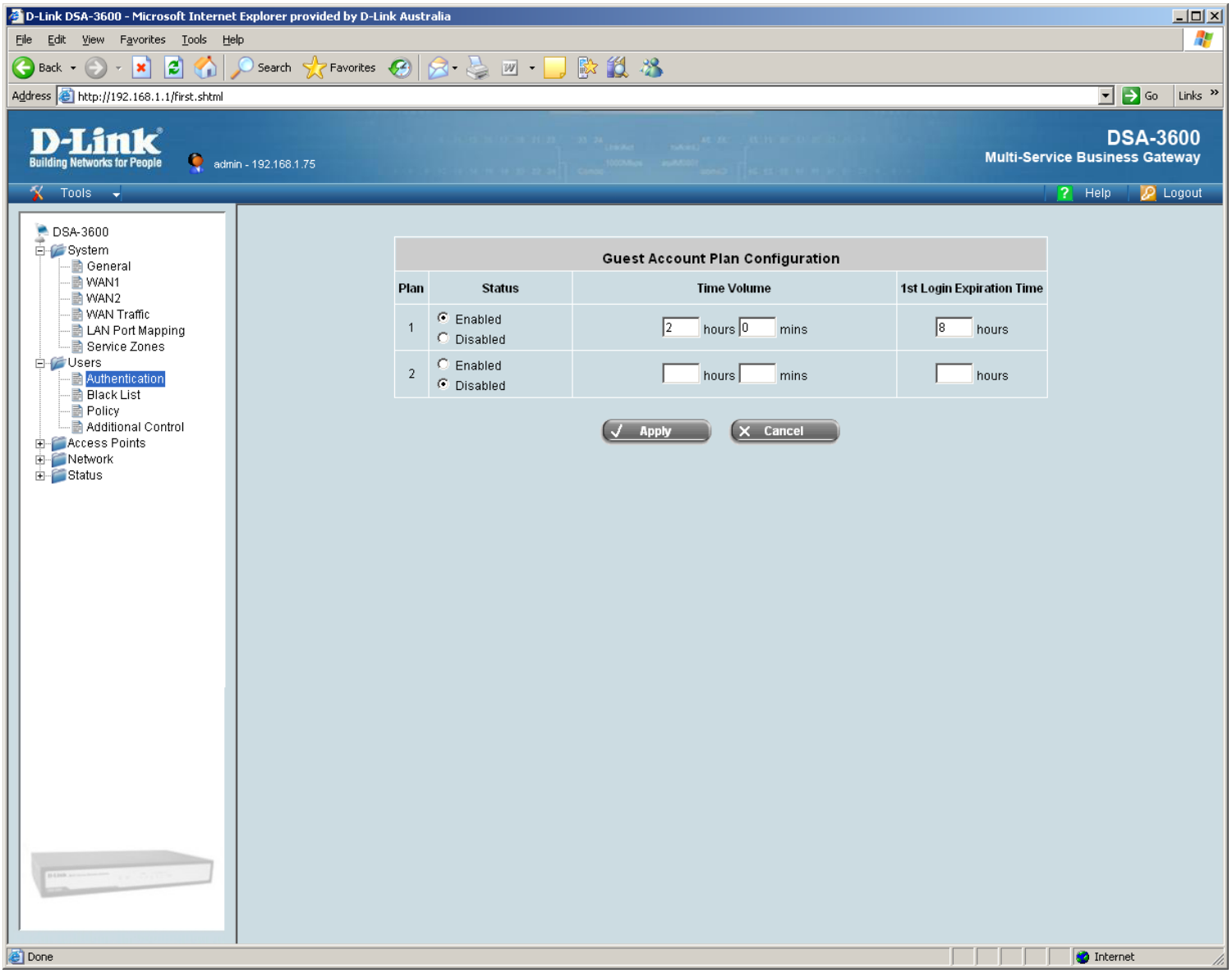
Access Points
Network
Status
Search
Guest Users List
Username
Password
Remaining Time
Status
Account Valid Through
Delete All
(Total:0) First Previous Next Last
Done
Internet


D-Link DSA-3600 - Microsoft Internet Explorer provided by D-Link Australia
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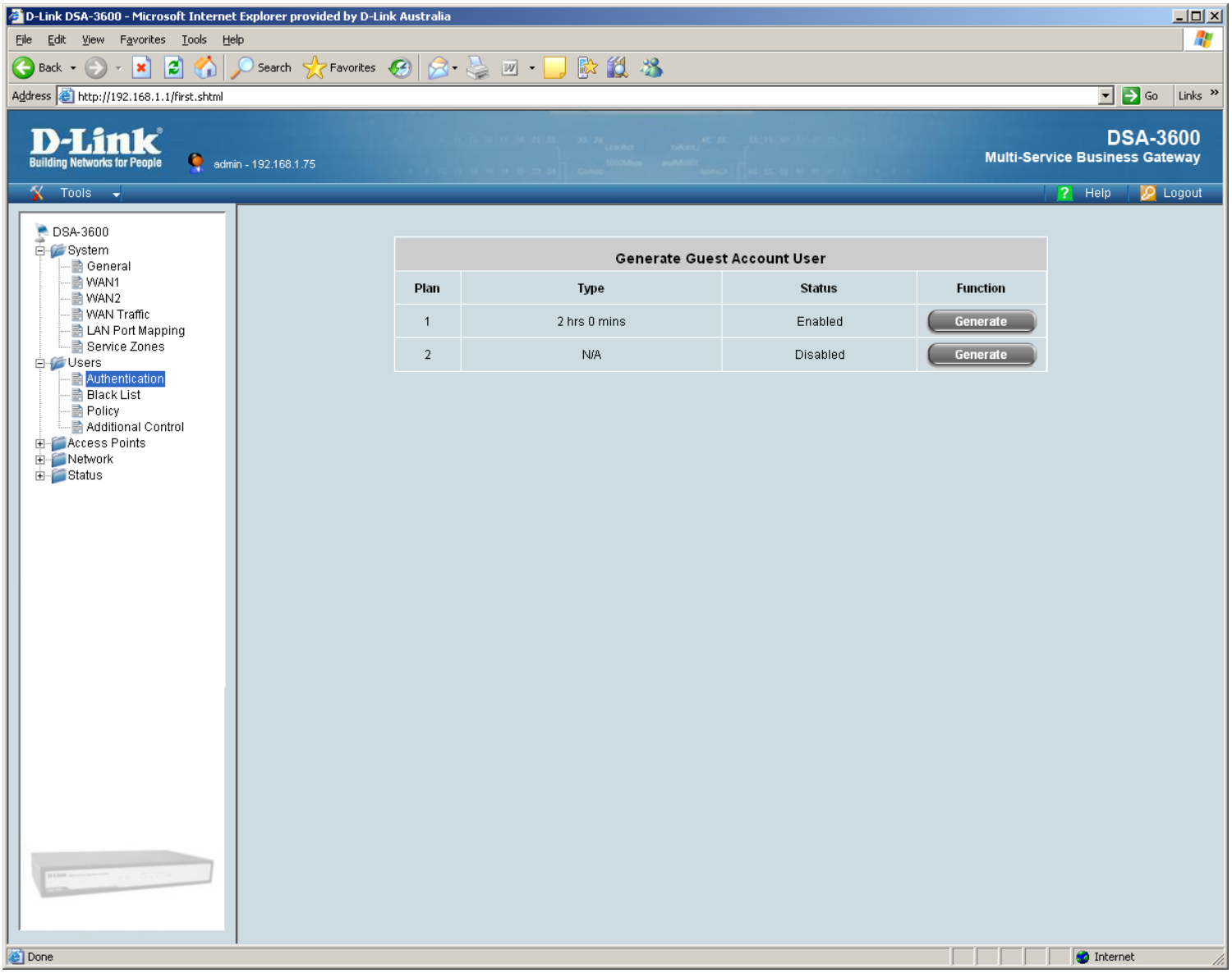
Status
Guest Account Plan Configuration
Plan
Status
Time Volume
1st Login Expiration Time
1
Enabled
Disabled
2 hours 0 mins
8 hours
2
Enabled
Disabled
hours mins
hours
Apply
Cancel
Done
Internet


D-Link DSA-3600 - Microsoft Internet Explorer provided by D-Link Australia
File Edit View Favorites Tools Help
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Address http://192.168.1.1/first.shtml
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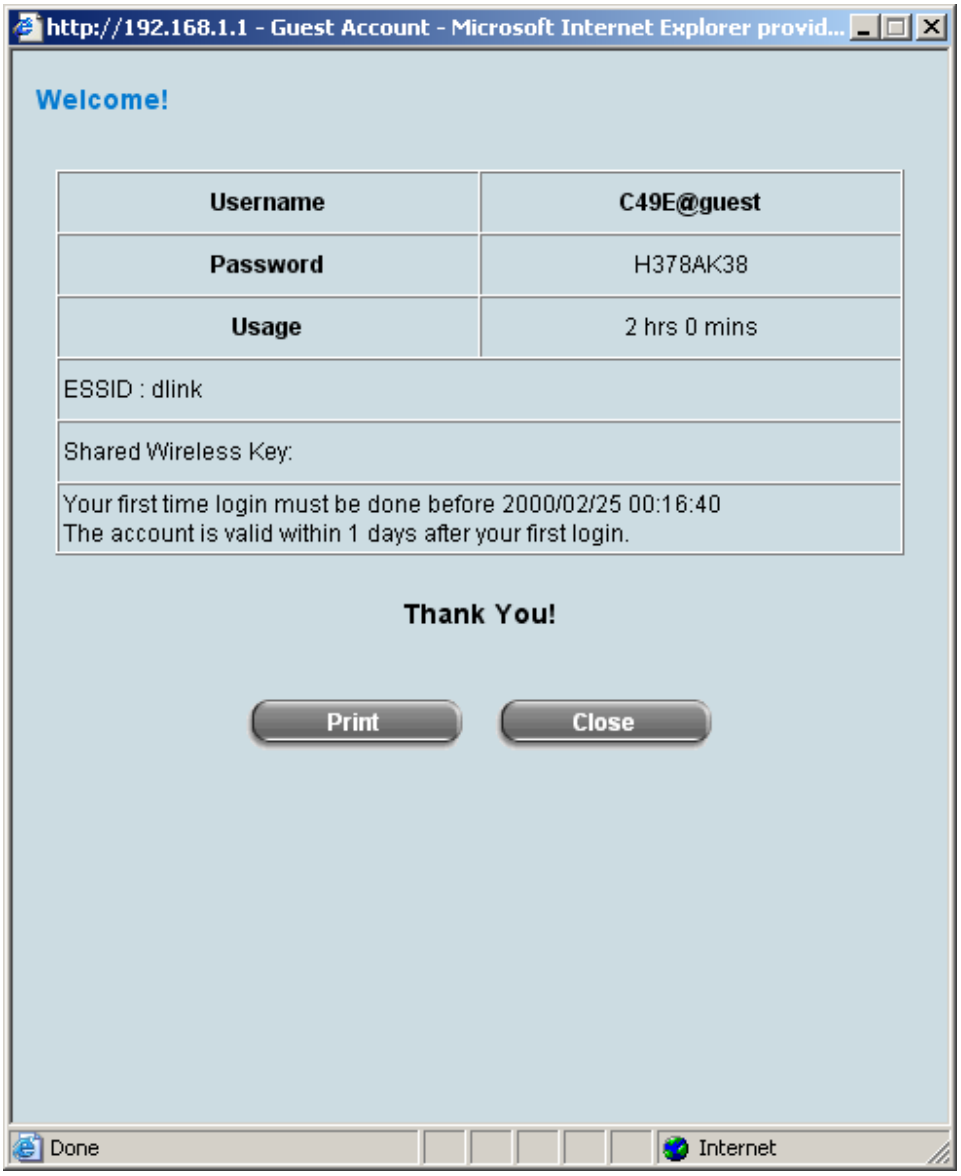
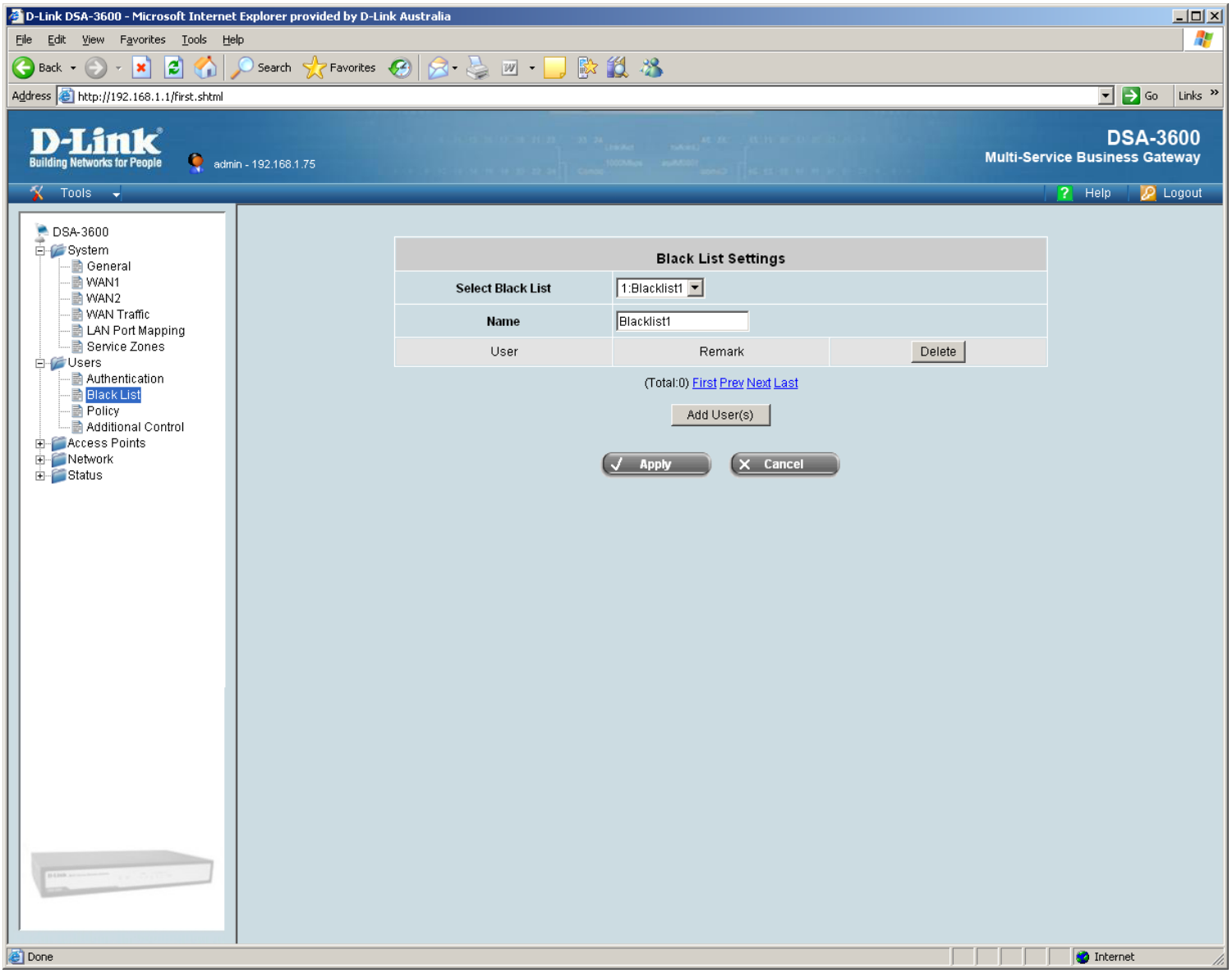
Access Points
Network
Status
Generate Guest Account User
Plan
Type
Status
Function
1
2 hrs 0 mins
Enabled
Generate
2
N/A
Disabled
Generate
Done
Internet


http://192.168.1.1 - Guest Account - Microsoft Internet Explorer provid...
Welcome!
Username
C49E@guest
Password
H378AK38
Usage
2 hrs 0 mins
ESSID : dlink
Shared Wireless Key:
Your first time login must be done before 2000/02/25 00:16:40
The account is valid within 1 days after your first login.
Thank You!
Print
Close
Done
Internet


D-Link DSA-3600 - Microsoft Internet Explorer provided by D-Link Australia
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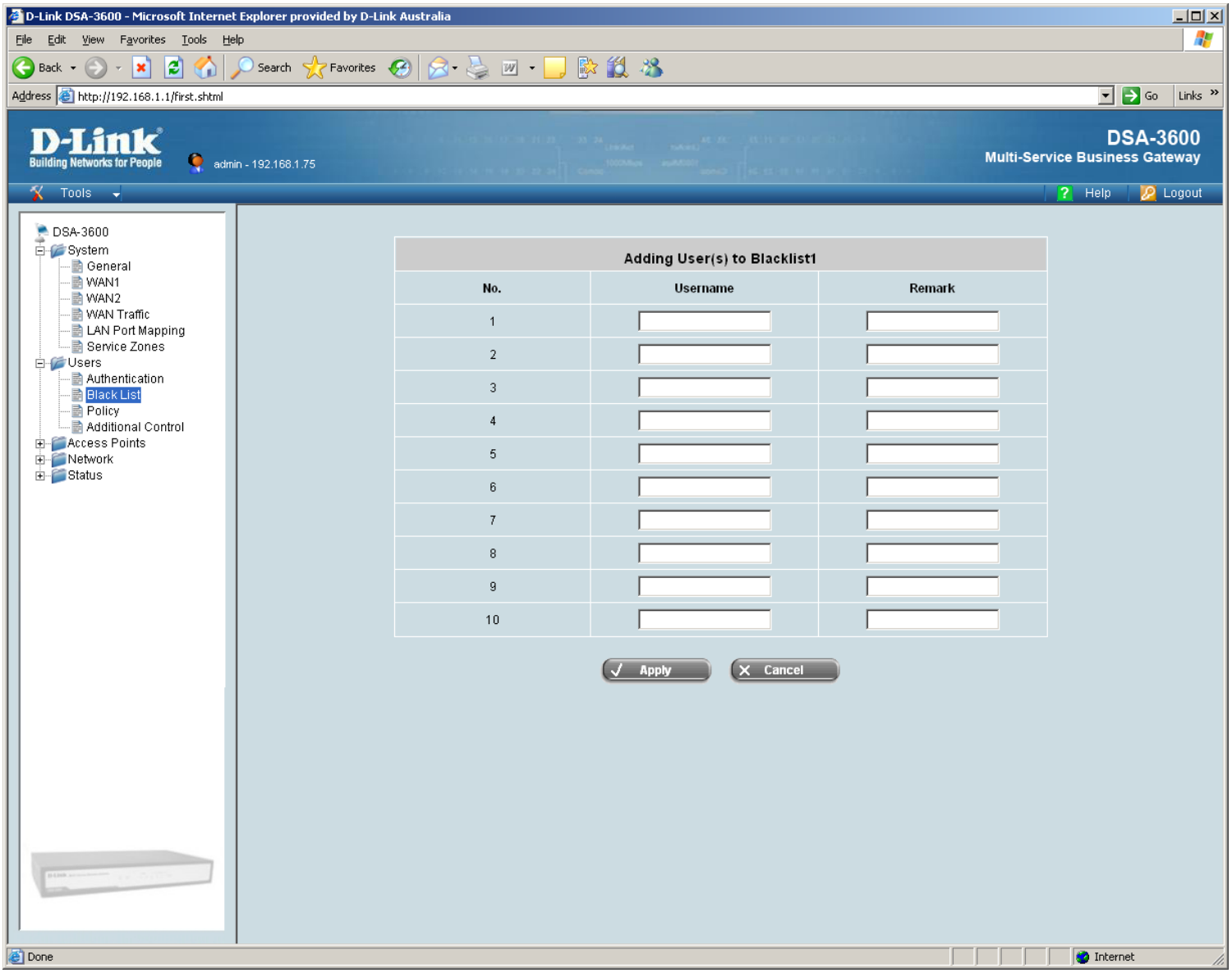
Additional Control
Access Points
Network
Status
Black List Settings
Select Black List
1:Blacklist1
Name
Blacklist1
User
Remark
Delete
(Total:0) First Prev Next Last
Add User(s)
Apply
Cancel
Done
Internet


D-Link DSA-3600 - Microsoft Internet Explorer provided by D-Link Australia
File Edit View Favorites Tools Help
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Address http://192.168.1.1/first.shtml
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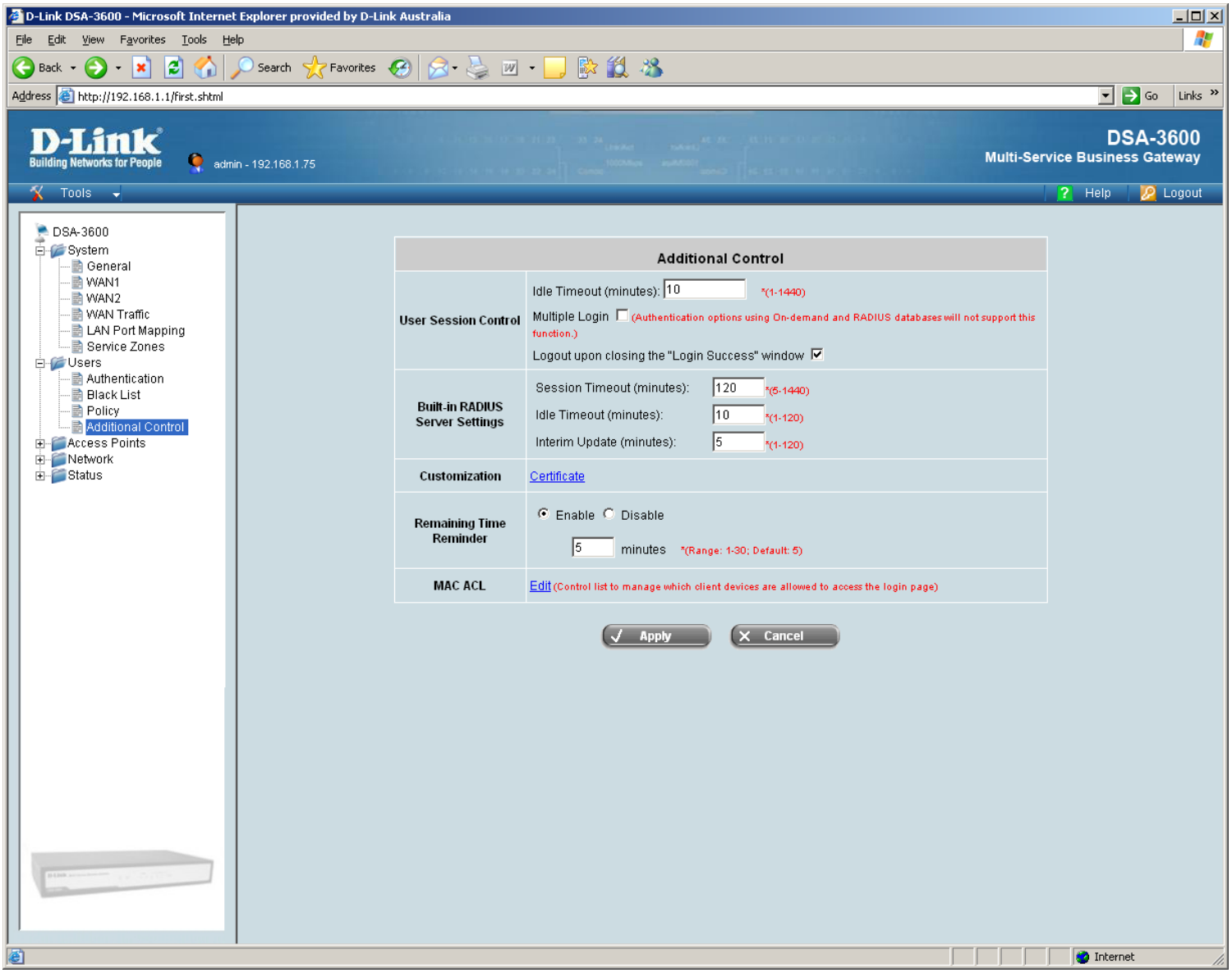
Authentication
Black List
Policy
Additional Control
Access Points
Network
Status
Adding User(s) to Blacklist1
No.
Username
Remark
1
2
3
4
5
6
7
8
9
10
Apply
Cancel
Done
Internet

Policy is on page 36 to 48


D-Link DSA-3600 - Microsoft Internet Explorer provided by D-Link Australia
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Address http://192.168.1.1/first.shtml
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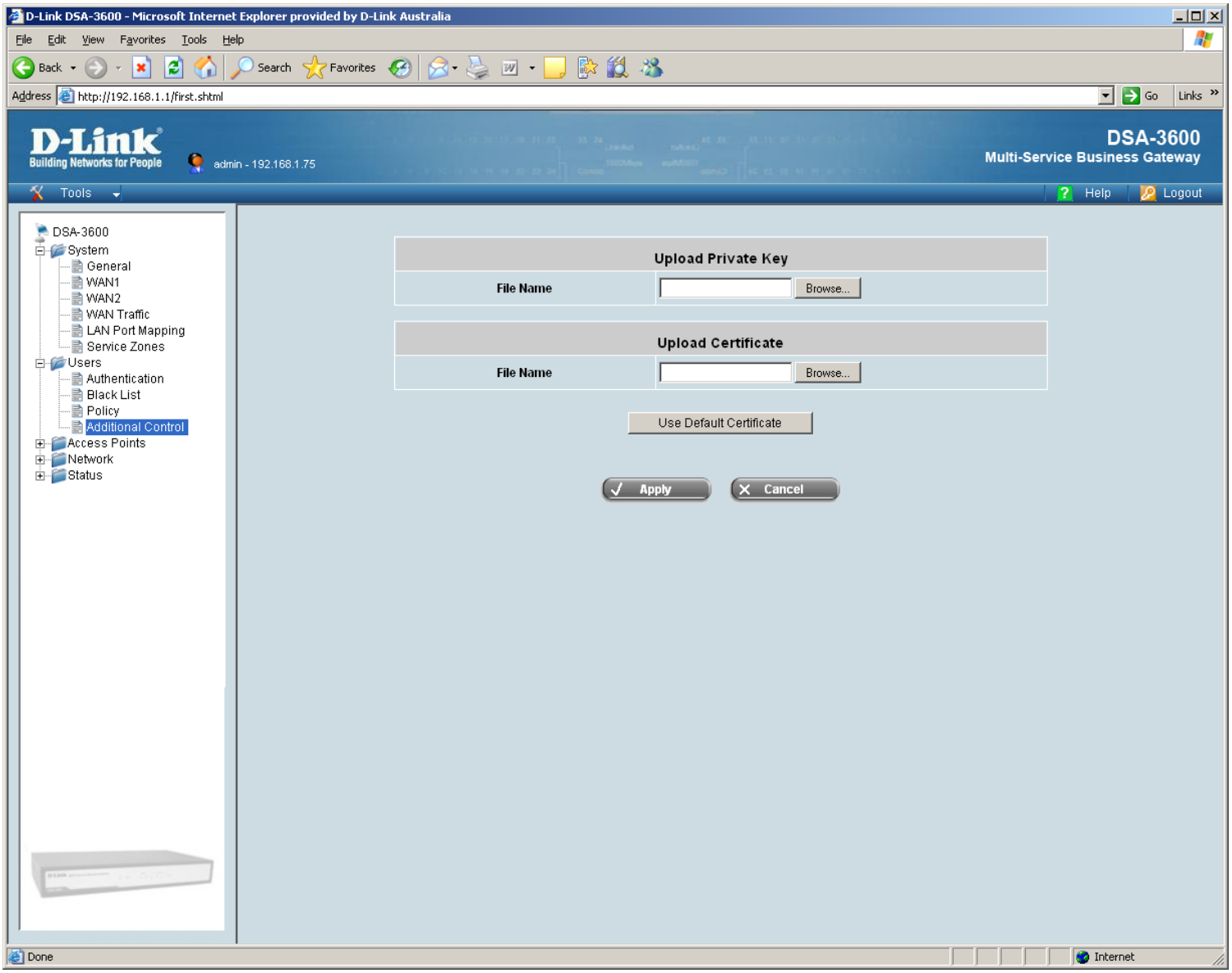
Additional Control
Access Points
Network
Status
Additional Control
User Session Control
Idle Timeout (minutes): 10 *(1-1440)
Multiple Login (Authentication options using On-demand and RADIUS databases will not support this function.)
Logout upon closing the "Login Success" window
Built-in RADIUS Server Settings
Session Timeout (minutes): 120 *(5-1440)
Idle Timeout (minutes): 10 *(1-120)
Interim Update (minutes): 5 *(1-120)
Customization
Certificate
Remaining Time Reminder
Enable Disable
5 minutes *(Range: 1-30; Default: 5)
MAC ACL
Edit (Control list to manage which client devices are allowed to access the login page)
Apply
Cancel
Internet


D-Link DSA-3600 - Microsoft Internet Explorer provided by D-Link Australia
File Edit View Favorites Tools Help
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Address http://192.168.1.1/first.shtml
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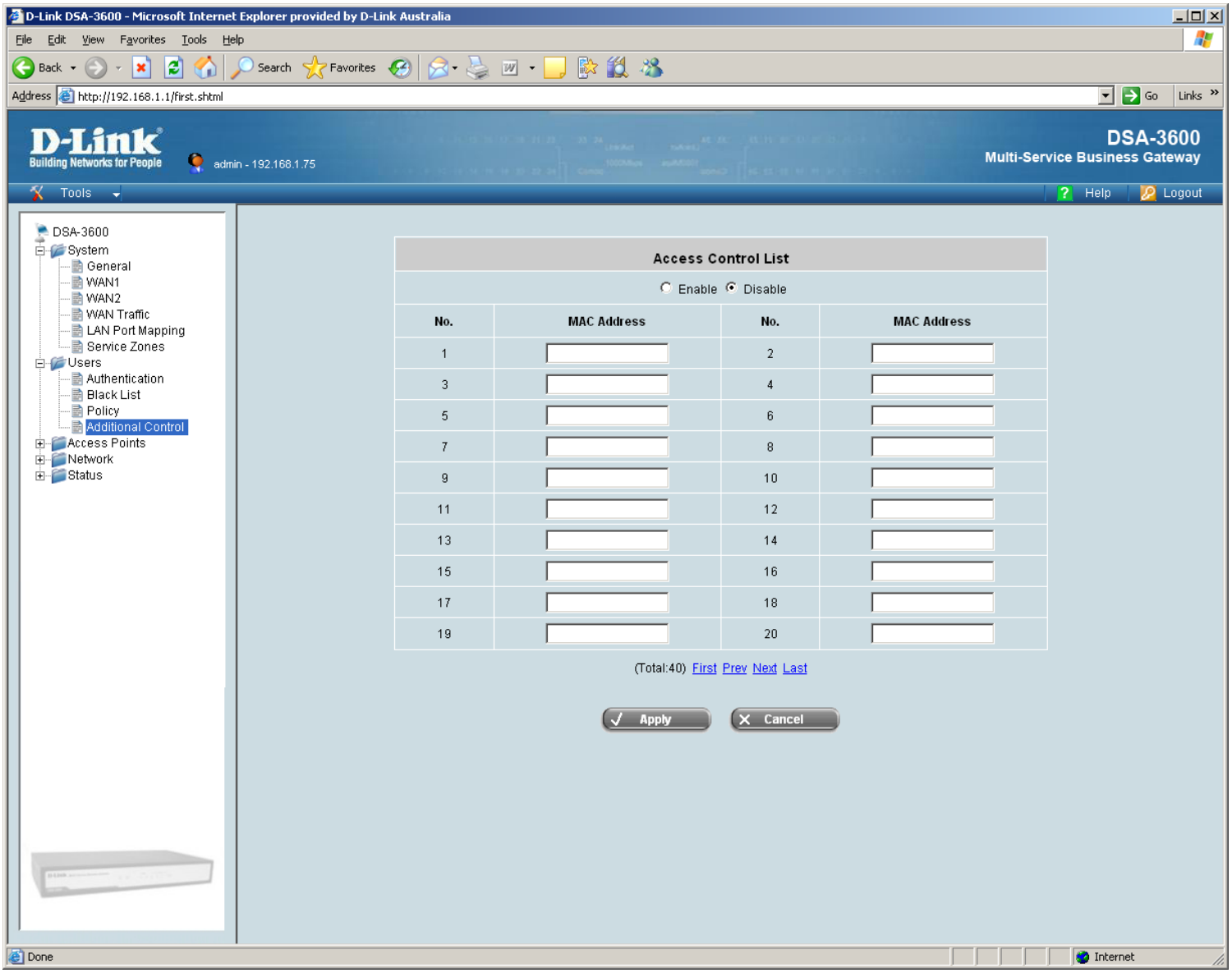
Access Points
Network
Status
Upload Private Key
File Name
Browse...
Upload Certificate
File Name
Browse...
Use Default Certificate
Apply
Cancel
Done
Internet


D-Link DSA-3600 - Microsoft Internet Explorer provided by D-Link Australia
File Edit View Favorites Tools Help
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Address http://192.168.1.1/first.shtml
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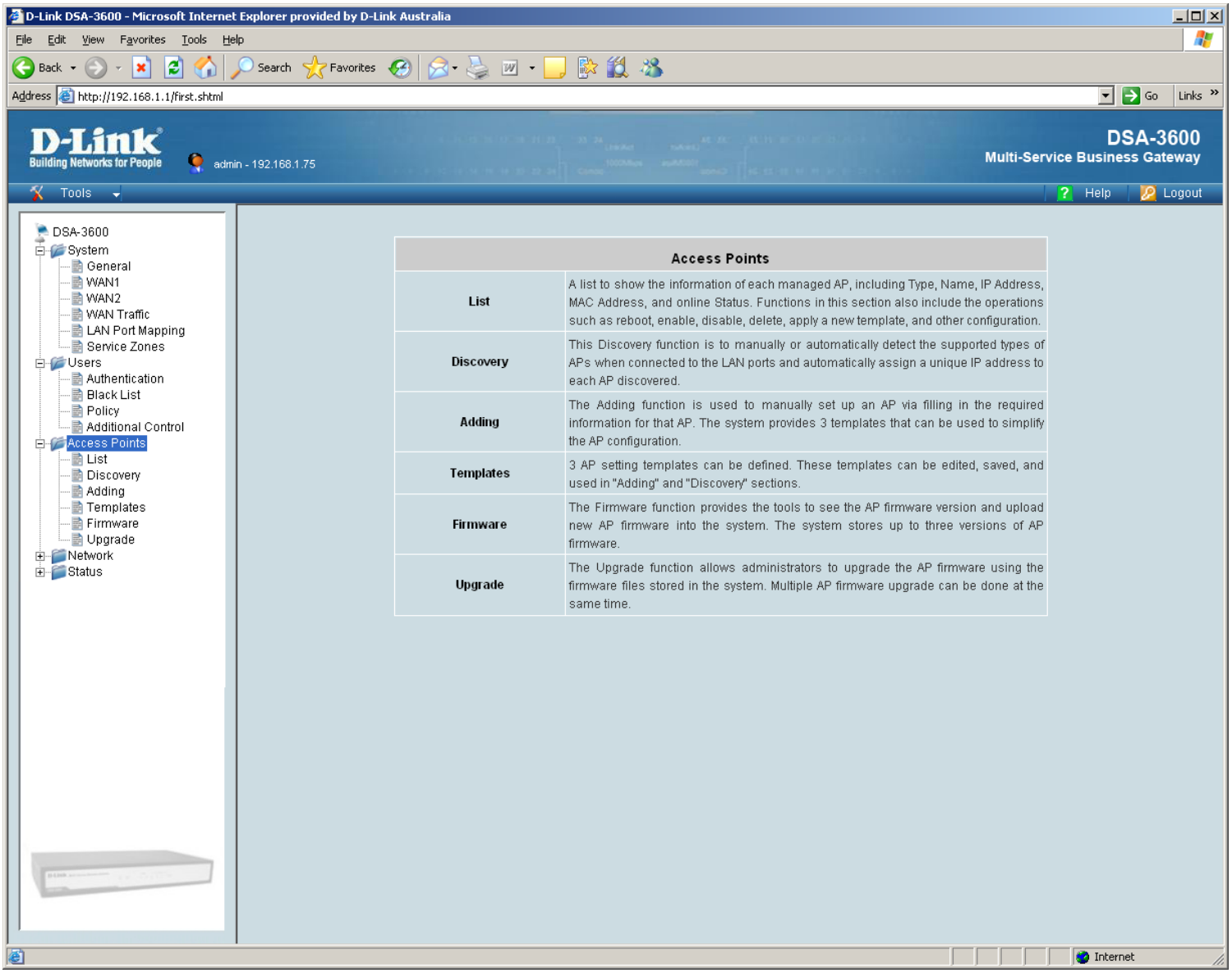
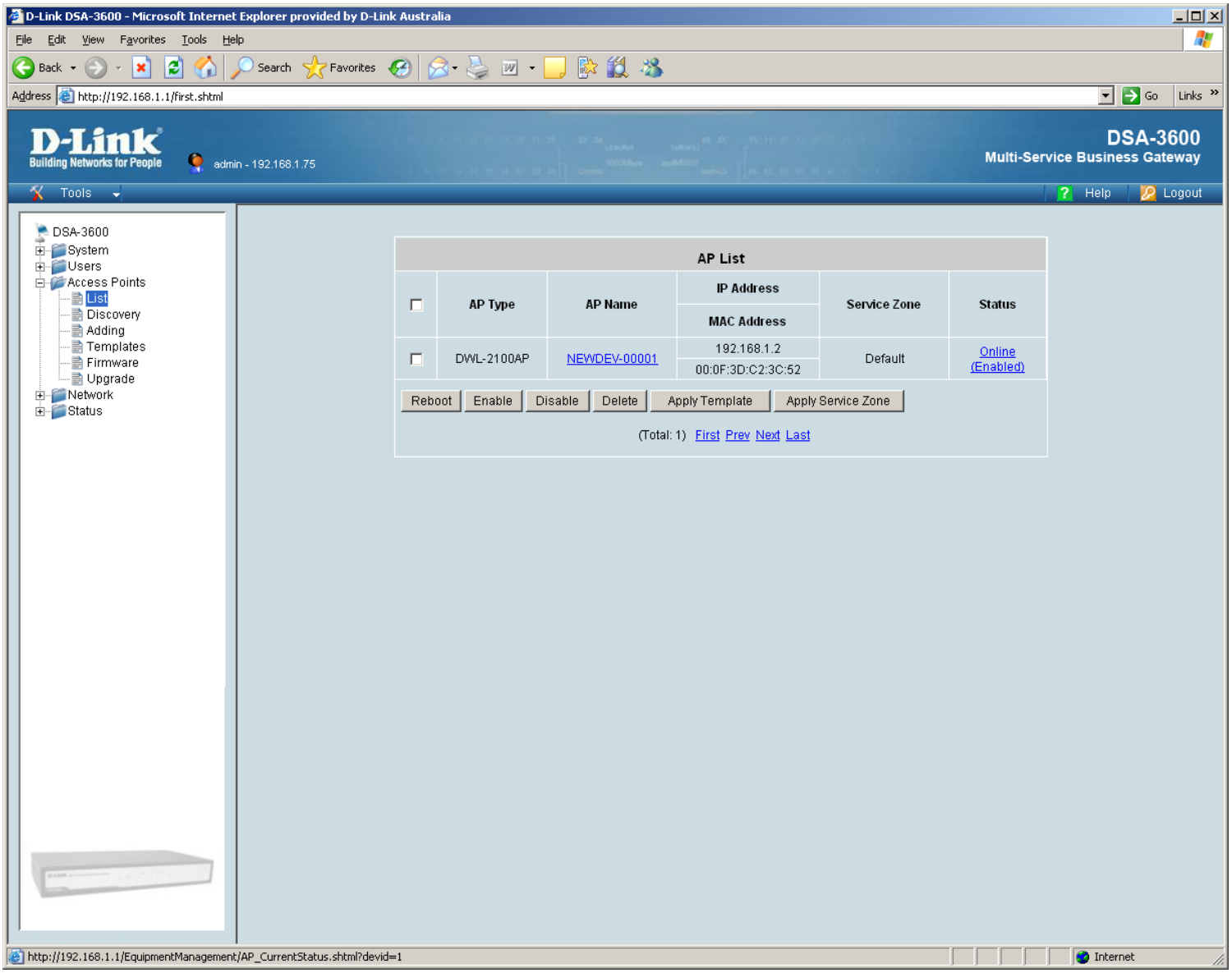
Network
Status
Access Control List
Enable
Disable
No.
MAC Address
No.
MAC Address
1
2
3
4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19
20
(Total:40) First Prev Next Last
Apply
Cancel
Done
Internet



Access Points	
List	A list to show the information of each managed AP, including Type, Name, IP Address, MAC Address, and online Status. Functions in this section also include the operations such as reboot, enable, disable, delete, apply a new template, and other configuration.
Discovery	This Discovery function is to manually or automatically detect the supported types of APs when connected to the LAN ports and automatically assign a unique IP address to each AP discovered.
Adding	The Adding function is used to manually set up an AP via filling in the required information for that AP. The system provides 3 templates that can be used to simplify the AP configuration.
Templates	3 AP setting templates can be defined. These templates can be edited, saved, and used in "Adding" and "Discovery" sections.
Firmware	The Firmware function provides the tools to see the AP firmware version and upload new AP firmware into the system. The system stores up to three versions of AP firmware.
Upgrade	The Upgrade function allows administrators to upgrade the AP firmware using the firmware files stored in the system. Multiple AP firmware upgrade can be done at the same time.


D-Link DSA-3600 - Microsoft Internet Explorer provided by D-Link Australia
File Edit View Favorites Tools Help
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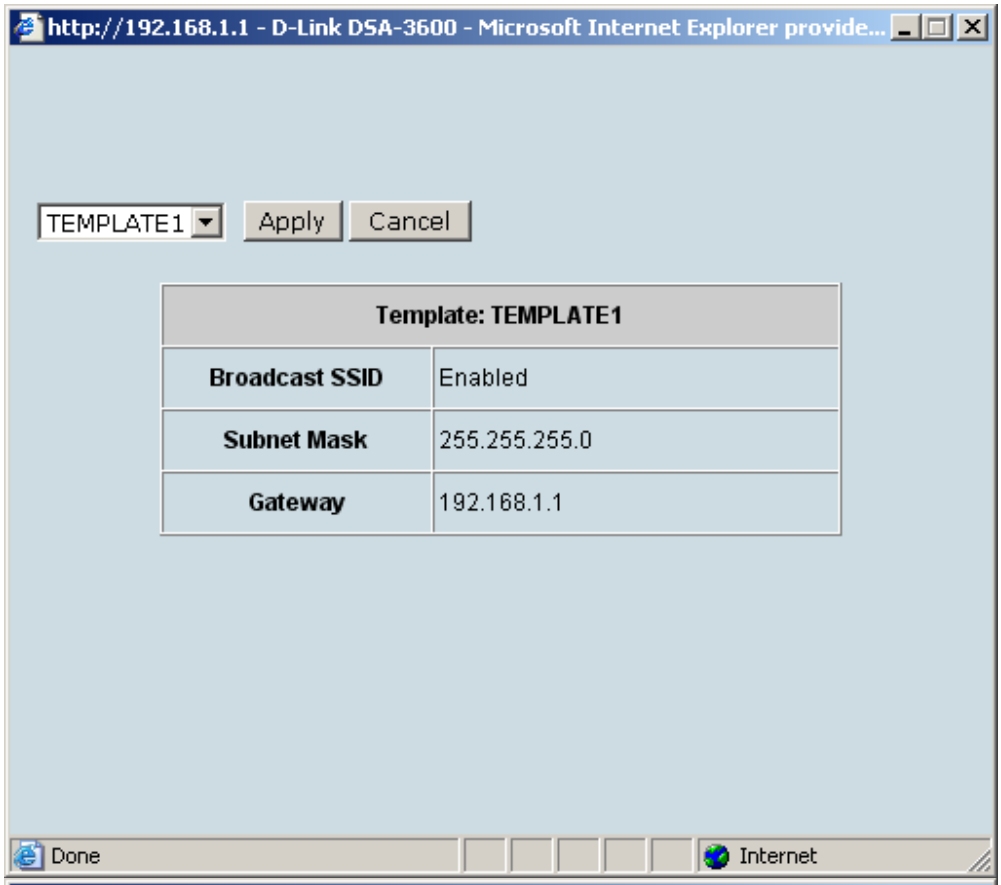
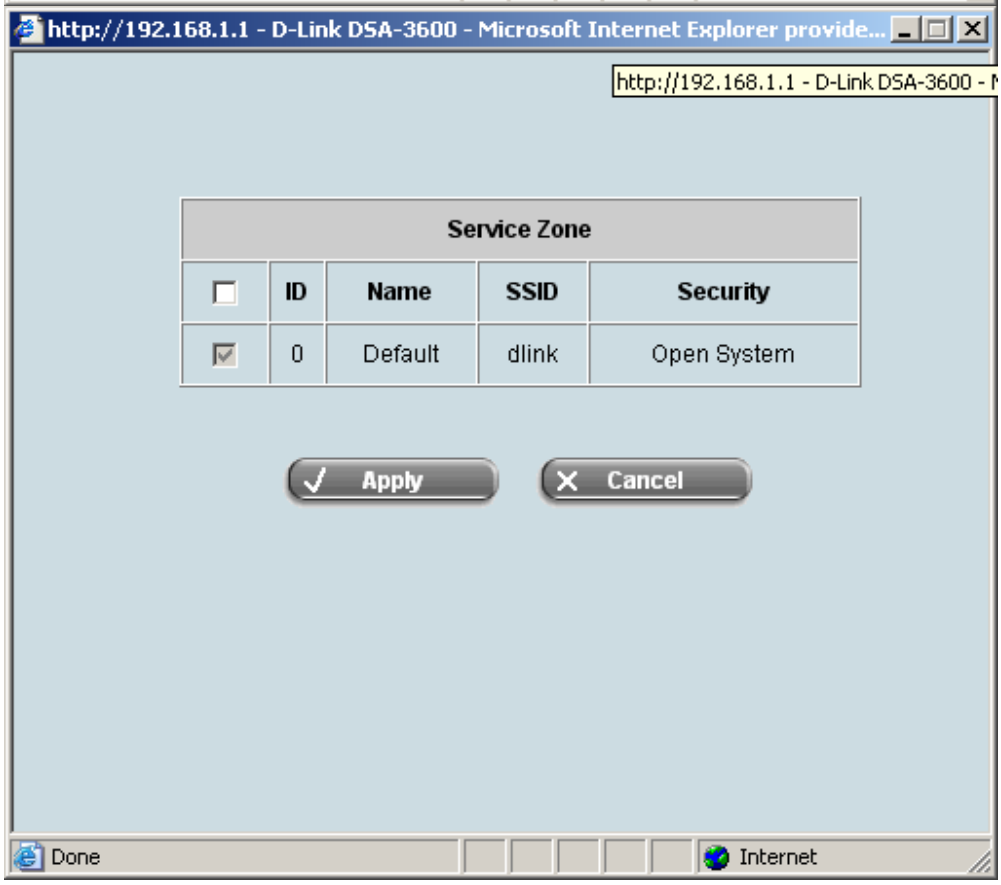
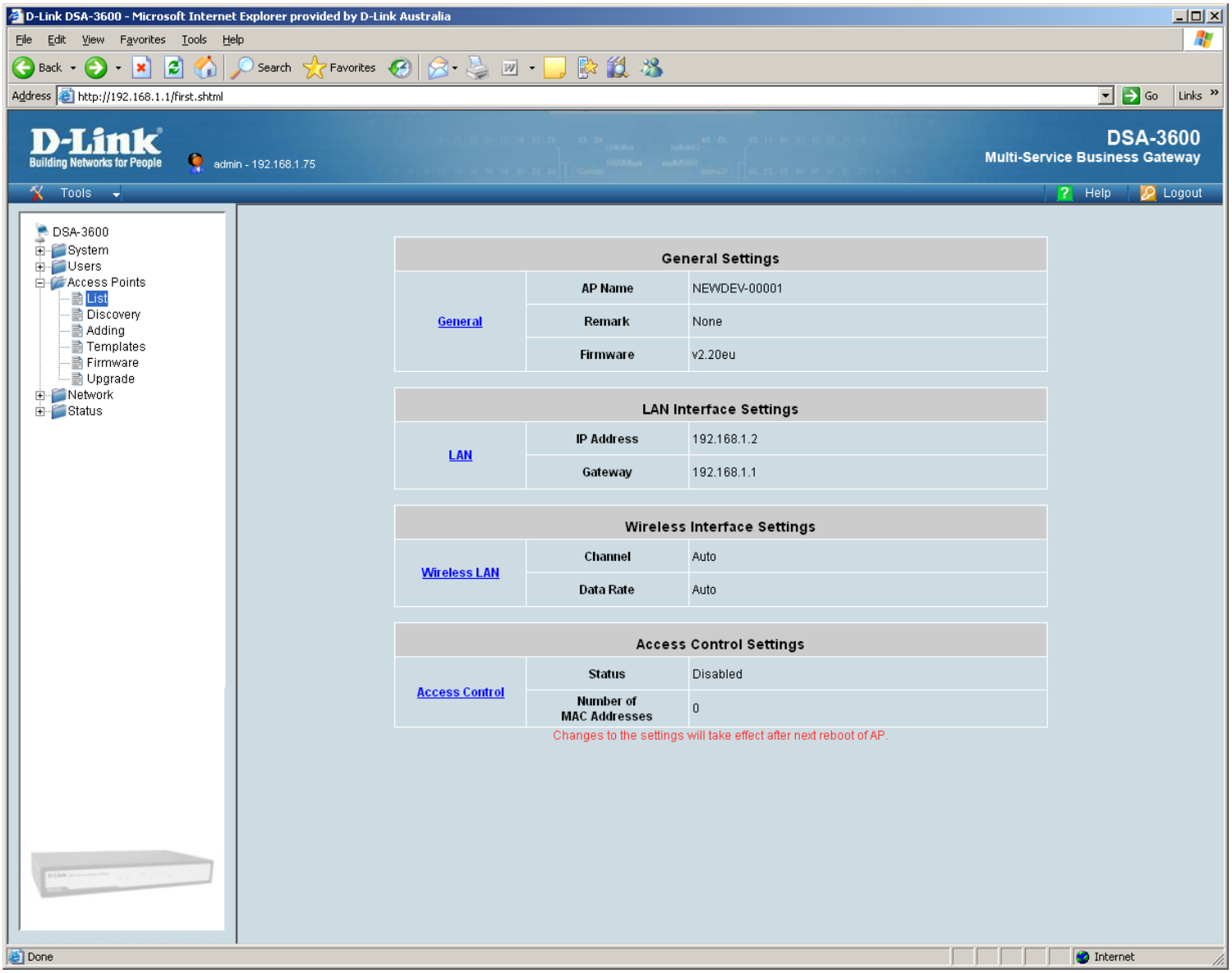
Upgrade
Network
Status
AP List
AP Type
AP Name
IP Address
MAC Address
Service Zone
Status
DWL-2100AP
NEWDEV-00001
192.168.1.2
00:0F:3D:C2:3C:52
Default
Online
(Enabled)
Reboot
Enable
Disable
Delete
Apply Template
Apply Service Zone
(Total: 1) First Prev Next Last
http://192.168.1.1/EquipmentManagement/AP_CurrentStatus.shtml?devid=1
Internet


http://192.168.1.1 - D-Link DSA-3600 - Microsoft Internet Explorer provide...
TEMPLATE1
Apply
Cancel
Template: TEMPLATE1
Broadcast SSID
Enabled
Subnet Mask
255.255.255.0
Gateway
192.168.1.1
Done
Internet


http://192.168.1.1 - D-Link DSA-3600 - Microsoft Internet Explorer provide...
http://192.168.1.1 - D-Link DSA-3600 -
Service Zone
ID
Name
SSID
Security
0
Default
dlink
Open System
Apply
Cancel
Done
Internet


D-Link DSA-3600 - Microsoft Internet Explorer provided by D-Link Australia
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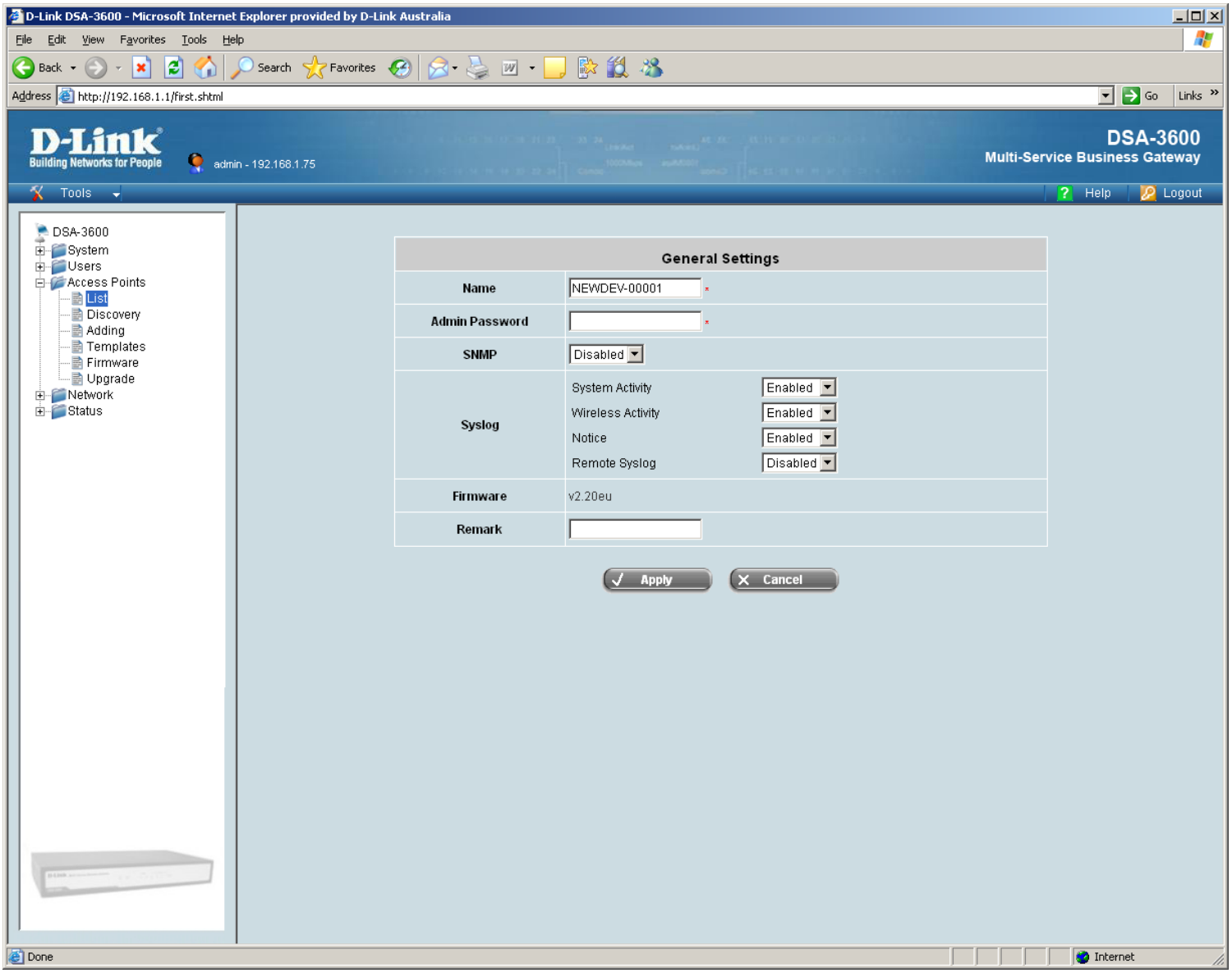
Upgrade
Network
Status
General Settings
General
AP Name
NEWDEV-00001
Remark
None
Firmware
v2.20eu
LAN Interface Settings
LAN
IP Address
192.168.1.2
Gateway
192.168.1.1
Wireless Interface Settings
Wireless LAN
Channel
Auto
Data Rate
Auto
Access Control Settings
Access Control
Status
Disabled
Number of MAC Addresses
0
Changes to the settings will take effect after next reboot of AP.
Done
Internet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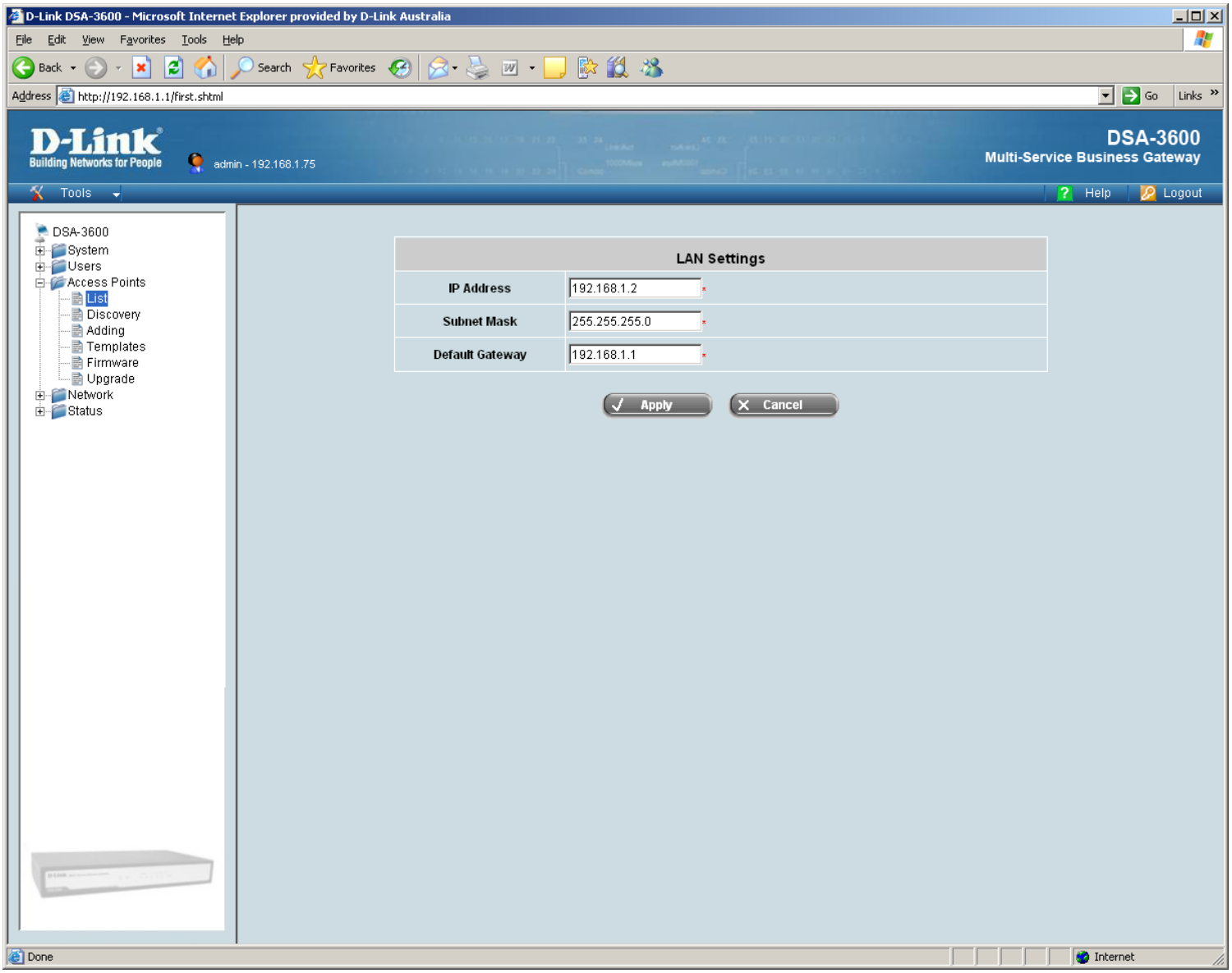
Network
Status
General Settings
Name
NEWDEV-00001
Admin Password
SNMP
Disabled
Syslog
System Activity
Enabled
Wireless Activity
Enabled
Notice
Enabled
Remote Syslog
Disabled
Firmware
v2.20eu
Remark
Apply
Cancel
Done
Internet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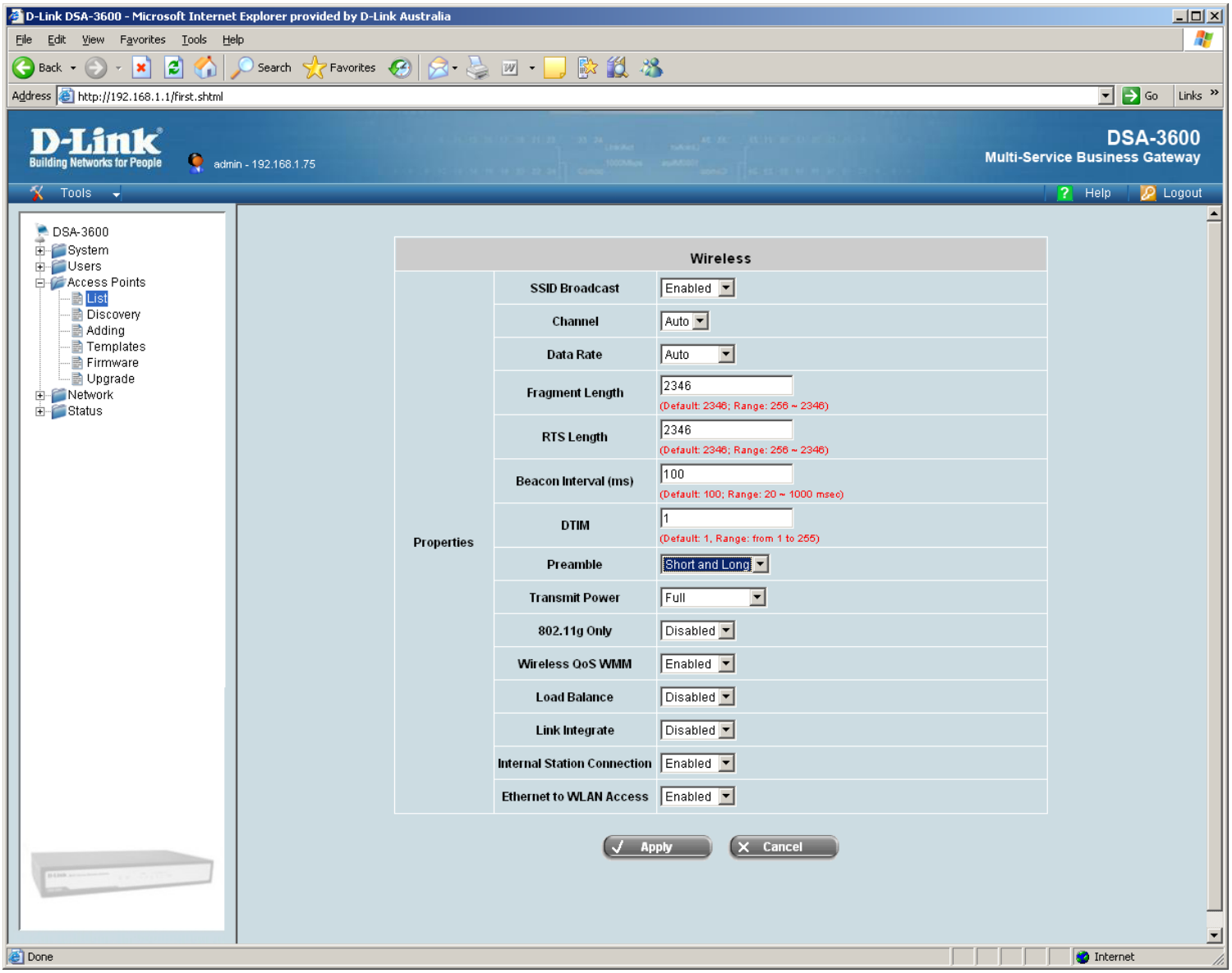
Network
Status
LAN Settings
IP Address
192.168.1.2
Subnet Mask
255.255.255.0
Default Gateway
192.168.1.1
Apply
Cancel
Done
Internet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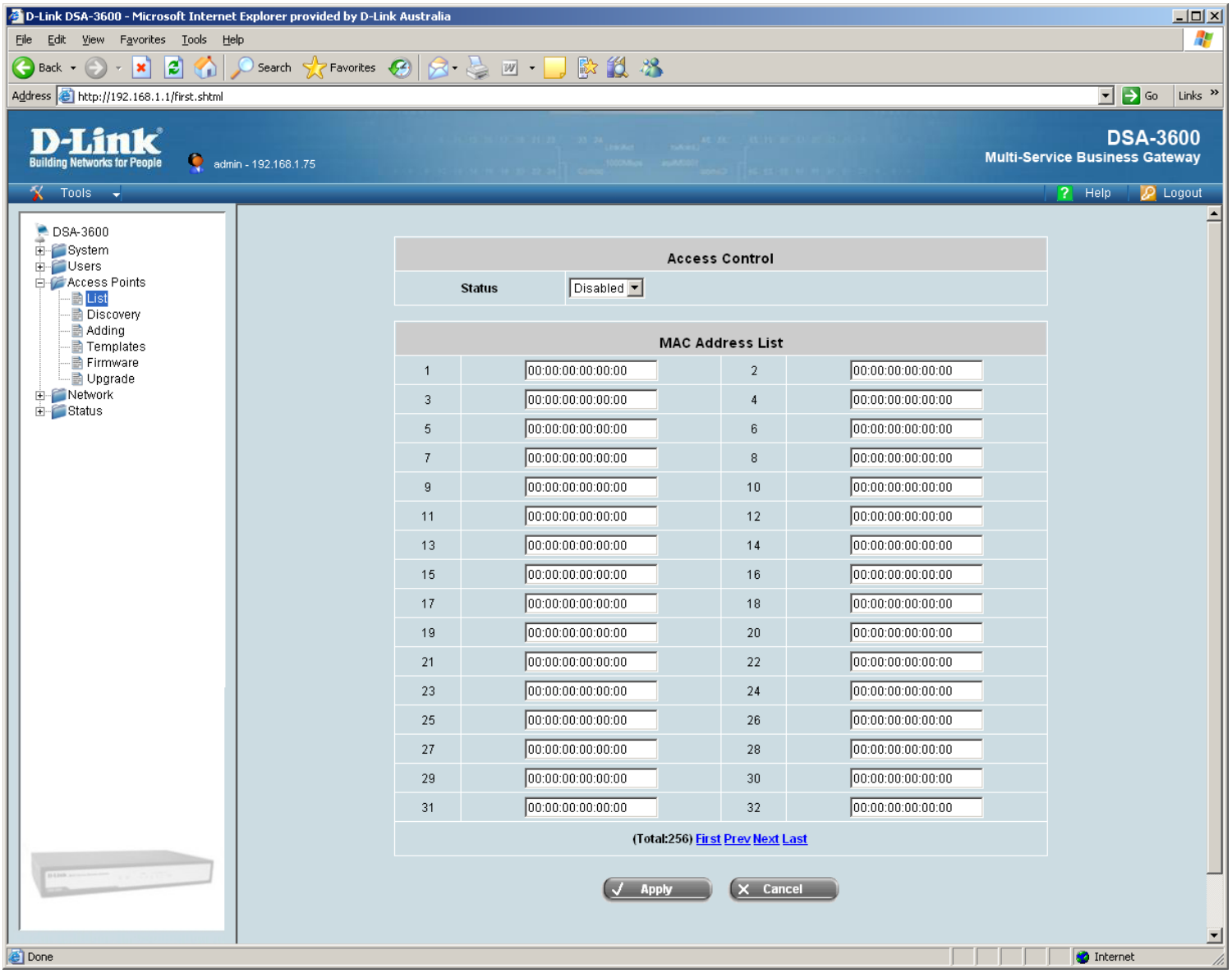
Network
Status
Wireless
Properties
SSID Broadcast Enabled
Channel Auto
Data Rate Auto
Fragment Length 2346
(Default: 2346; Range: 256 ~ 2346)
RTS Length 2346
(Default: 2346; Range: 256 ~ 2346)
Beacon Interval (ms) 100
(Default: 100; Range: 20 ~ 1000 msec)
DTIM 1
(Default: 1, Range: from 1 to 255)
Preamble Short and Long
Transmit Power Full
802.11g Only Disabled
Wireless QoS WMM Enabled
Load Balance Disabled
Link Integrate Disabled
Internal Station Connection Enabled
Ethernet to WLAN Access Enabled
Apply
Cancel
Done
Internet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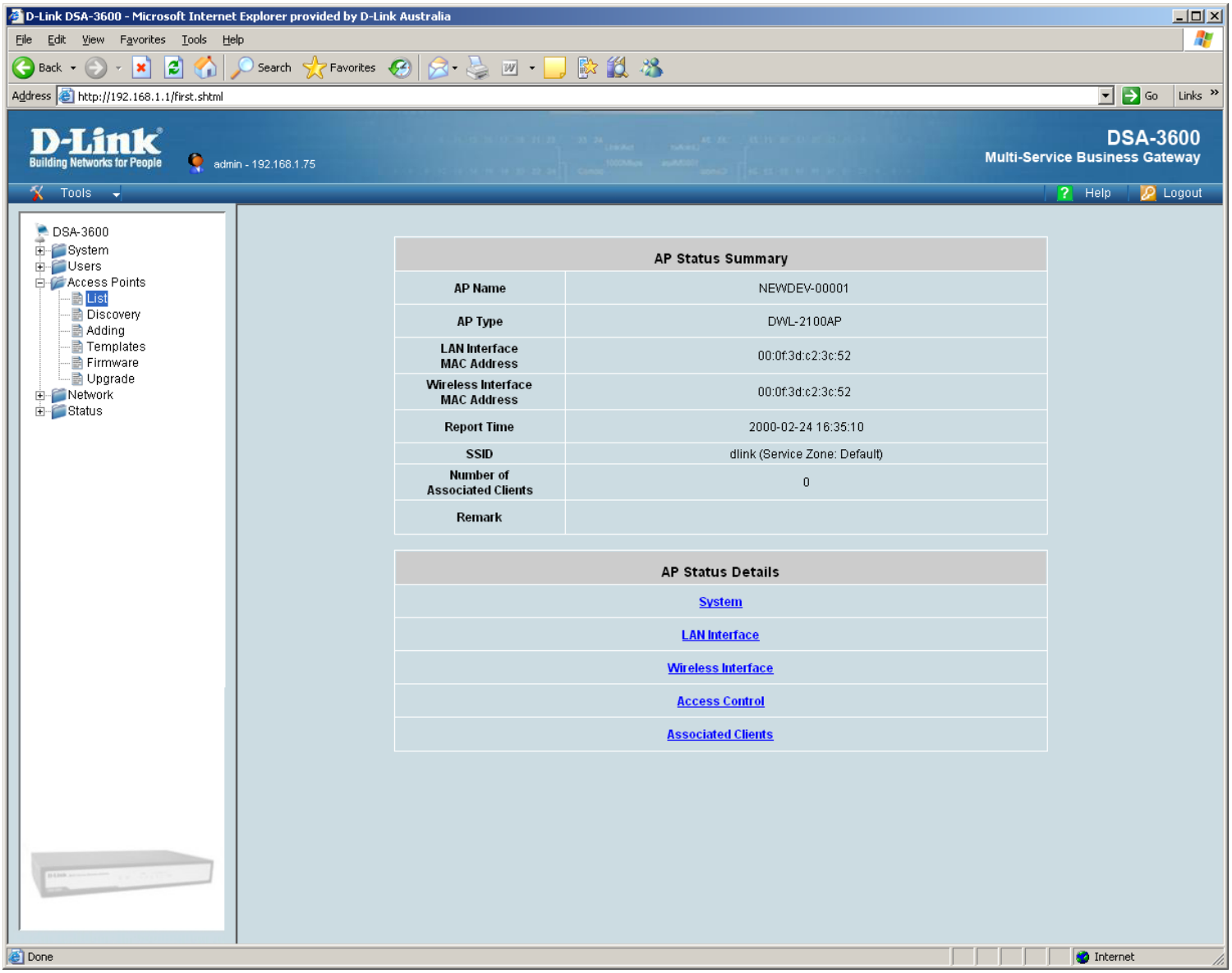
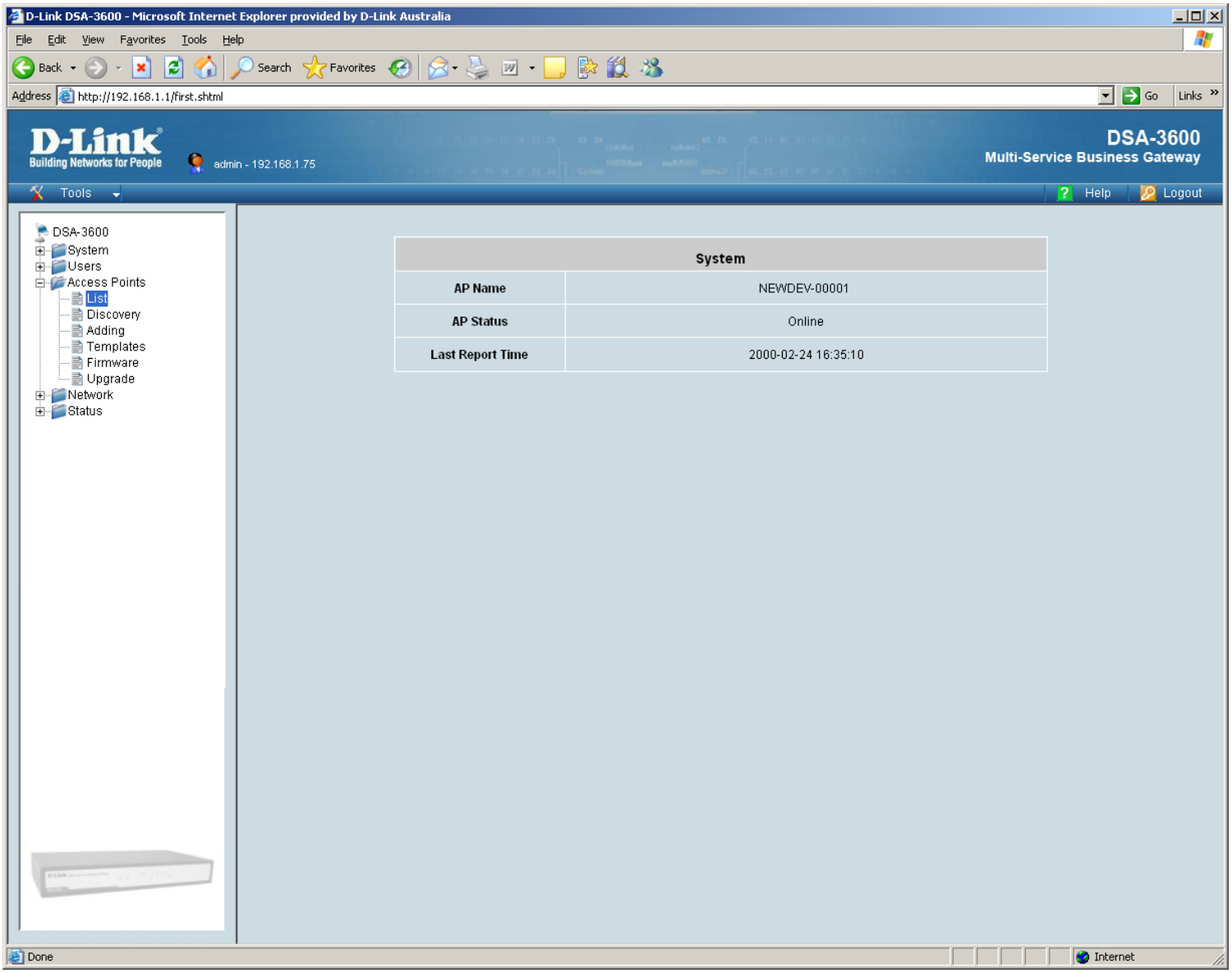
Network
Status
Access Control
Status
Disabled
MAC Address List
1 00:00:00:00:00:00 2 00:00:00:00:00:00
3 00:00:00:00:00:00 4 00:00:00:00:00:00
5 00:00:00:00:00:00 6 00:00:00:00:00:00
7 00:00:00:00:00:00 8 00:00:00:00:00:00
9 00:00:00:00:00:00 10 00:00:00:00:00:00
11 00:00:00:00:00:00 12 00:00:00:00:00:00
13 00:00:00:00:00:00 14 00:00:00:00:00:00
15 00:00:00:00:00:00 16 00:00:00:00:00:00
17 00:00:00:00:00:00 18 00:00:00:00:00:00
19 00:00:00:00:00:00 20 00:00:00:00:00:00
21 00:00:00:00:00:00 22 00:00:00:00:00:00
23 00:00:00:00:00:00 24 00:00:00:00:00:00
25 00:00:00:00:00:00 26 00:00:00:00:00:00
27 00:00:00:00:00:00 28 00:00:00:00:00:00
29 00:00:00:00:00:00 30 00:00:00:00:00:00
31 00:00:00:00:00:00 32 00:00:00:00:00:00
(Total:256) First Prev Next Last
Apply
Cancel
Done
Internet


D-Link DSA-3600 - Microsoft Internet Explorer provided by D-Link Australia
File Edit View Favorites Tools Help
Back Search Favorites
Address http://192.168.1.1/first.shtml
Go Links
D-Link
Building Networks for People
admin - 192.168.1.75
DSA-3600
Multi-Service Business Gateway
Tools
Help
Logout
DSA-3600
System
Users
Access Points
List
Discovery
Adding
Templates
Firmware
Upgrade
Network
Status
AP Status Summary
AP Name
NEWDEV-00001
AP Type
DWL-2100AP
LAN Interface MAC Address
00:0f:3d:c2:3c:52
Wireless Interface MAC Address
00:0f:3d:c2:3c:52
Report Time
2000-02-24 16:35:10
SSID
dlink (Service Zone: Default)
Number of Associated Clients
0
Remark
AP Status Details
System
LAN Interface
Wireless Interface
Access Control
Associated Clients
Done
Internet


D-Link DSA-3600 - Microsoft Internet Explorer provided by D-Link Australia
File Edit View Favorites Tools Help
Back Search Favorites
Address http://192.168.1.1/first.shtml
Go Links
D-Link
Building Networks for People
admin - 192.168.1.75
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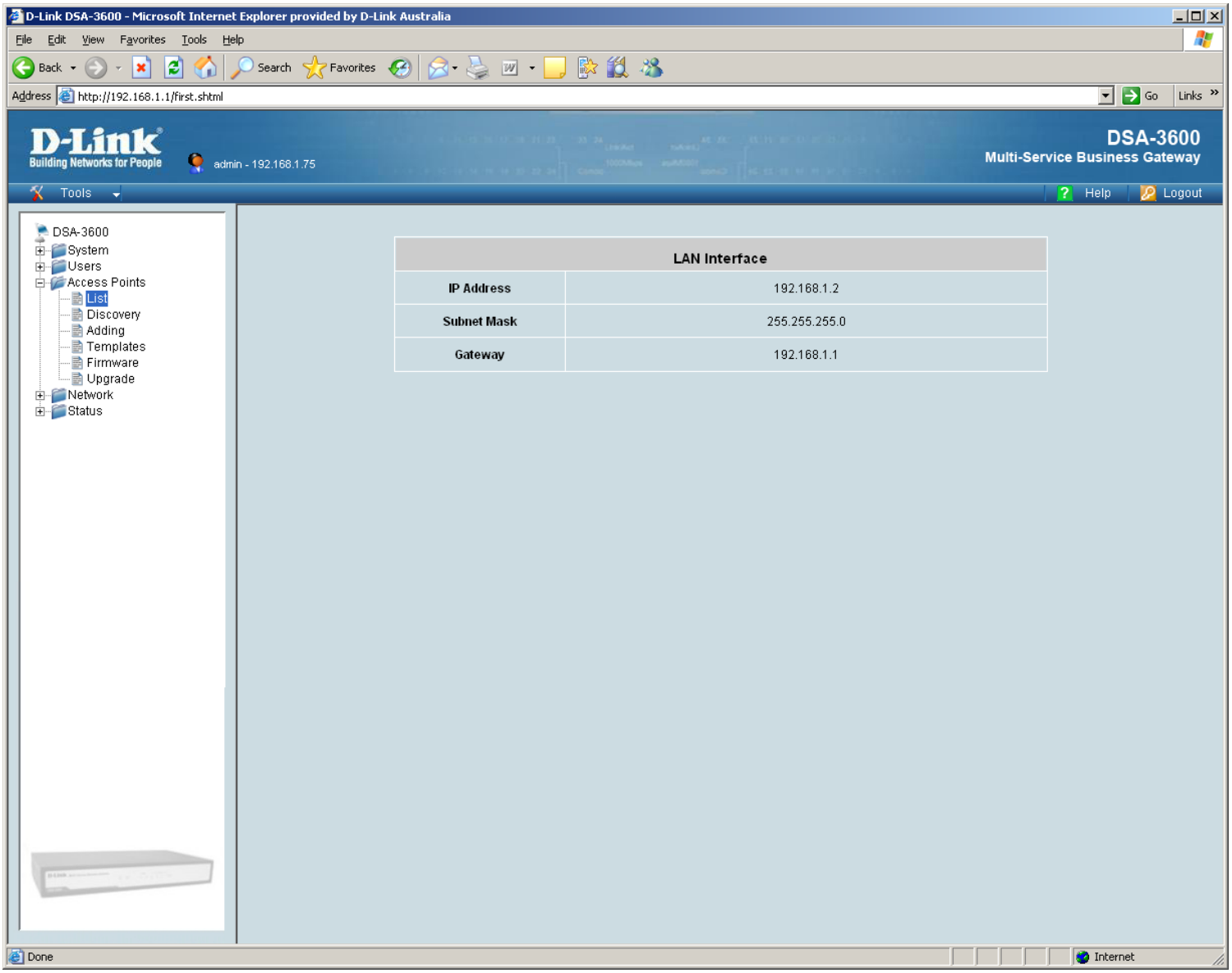
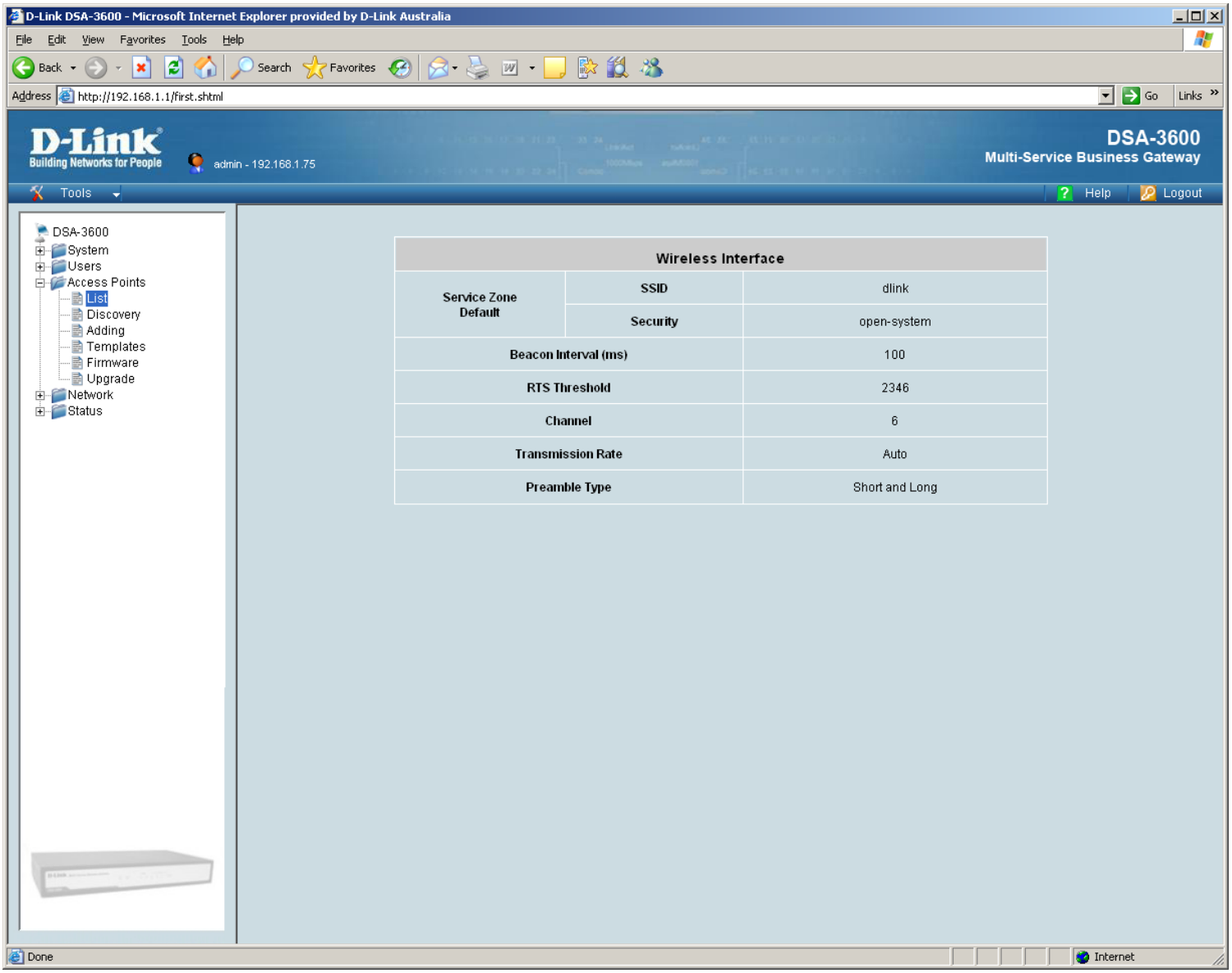
Users
Access Points
List
Discovery
Adding
Templates
Firmware
Upgrade
Network
Status
System
AP Name
NEWDEV-00001
AP Status
Online
Last Report Time
2000-02-24 16:35:10
Done
Internet


D-Link DSA-3600 - Microsoft Internet Explorer provided by D-Link Australia
File Edit View Favorites Tools Help
Back Search Favorites
Address http://192.168.1.1/first.shtml
Go Links
D-Link
Building Networks for People
admin - 192.168.1.75
DSA-3600
Multi-Service Business Gateway
Tools
Help
Logout
DSA-3600
System
Users
Access Points
List
Discovery
Adding
Templates
Firmware
Upgrade
Network
Status
LAN Interface
IP Address
192.168.1.2
Subnet Mask
255.255.255.0
Gateway
192.168.1.1
Done
Internet


D-Link DSA-3600 - Microsoft Internet Explorer provided by D-Link Australia
File Edit View Favorites Tools Help
Back Search Favorites
Address http://192.168.1.1/first.shtml
Go Links
D-Link
Building Networks for People
admin - 192.168.1.75
DSA-3600
Multi-Service Business Gateway
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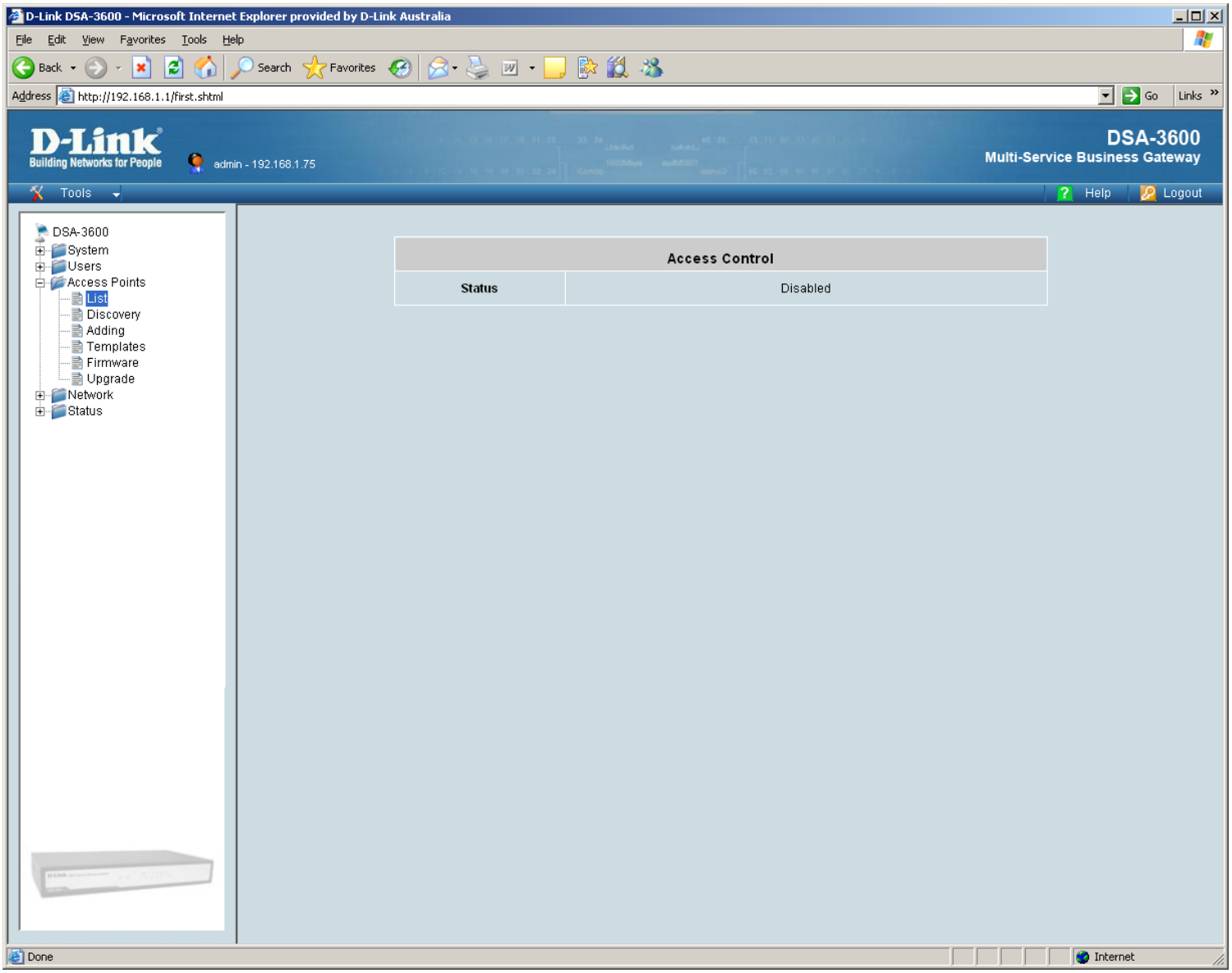
Logout
DSA-3600
System
Users
Access Points
List
Discovery
Adding
Templates
Firmware
Upgrade
Network
Status
Wireless Interface
Service Zone Default
SSID
dlink
Security
open-system
Beacon Interval (ms)
100
RTS Threshold
2346
Channel
6
Transmission Rate
Auto
Preamble Type
Short and Long
Done
Internet


D-Link DSA-3600 - Microsoft Internet Explorer provided by D-Link Australia
File Edit View Favorites Tools Help
Back Search Favorites
Address http://192.168.1.1/first.shtml
Go Links
D-Link
Building Networks for People
admin - 192.168.1.75
DSA-3600
Multi-Service Business Gateway
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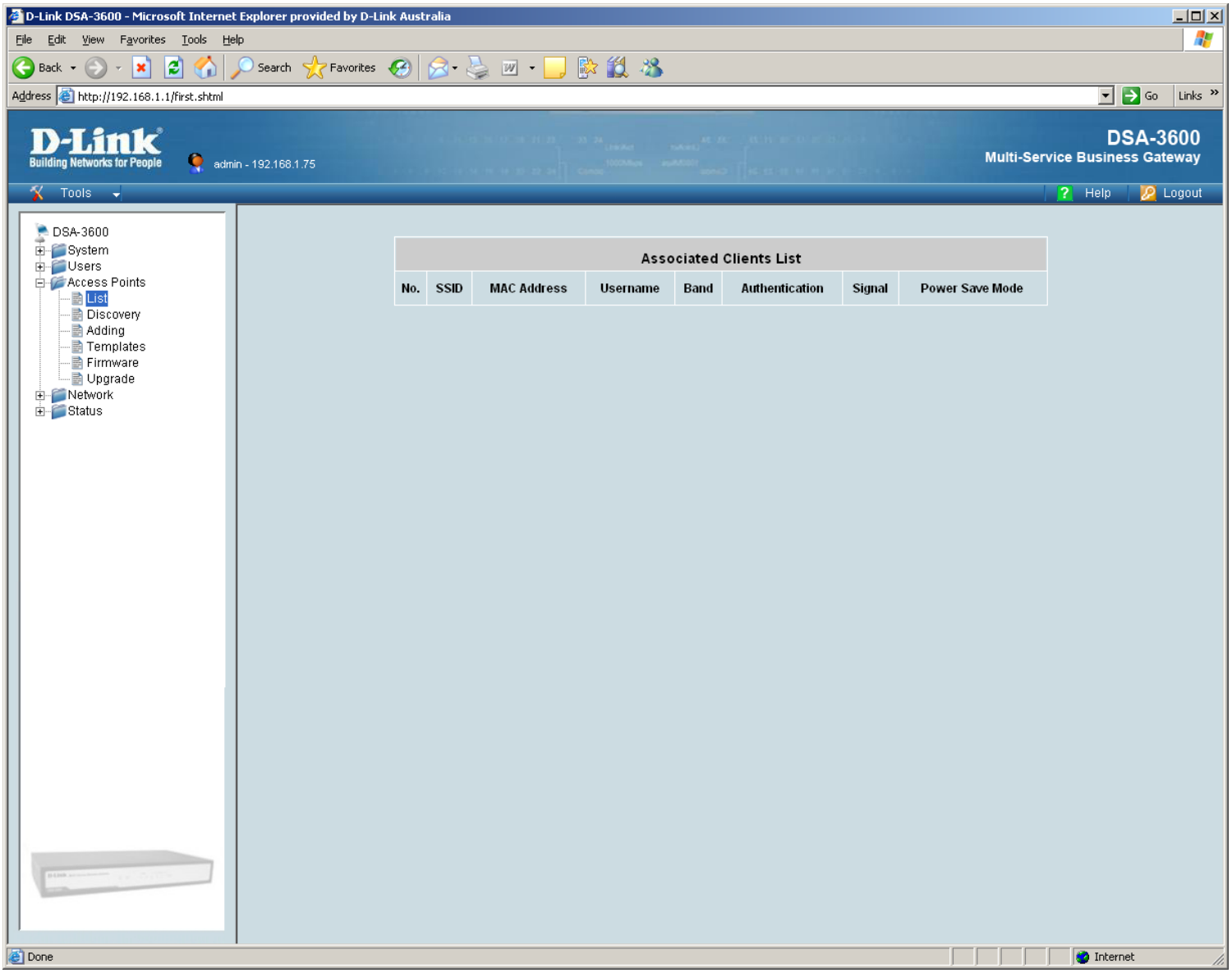
DSA-3600
System
Users
Access Points
List
Discovery
Adding
Templates
Firmware
Upgrade
Network
Status
Access Control
Status
Disabled
Done
Internet


D-Link DSA-3600 - Microsoft Internet Explorer provided by D-Link Australia
File Edit View Favorites Tools Help
Back Search Favorites
Address http://192.168.1.1/first.shtml
Go Links
D-Link
Building Networks for People
admin - 192.168.1.75
DSA-3600
Multi-Service Business Gateway
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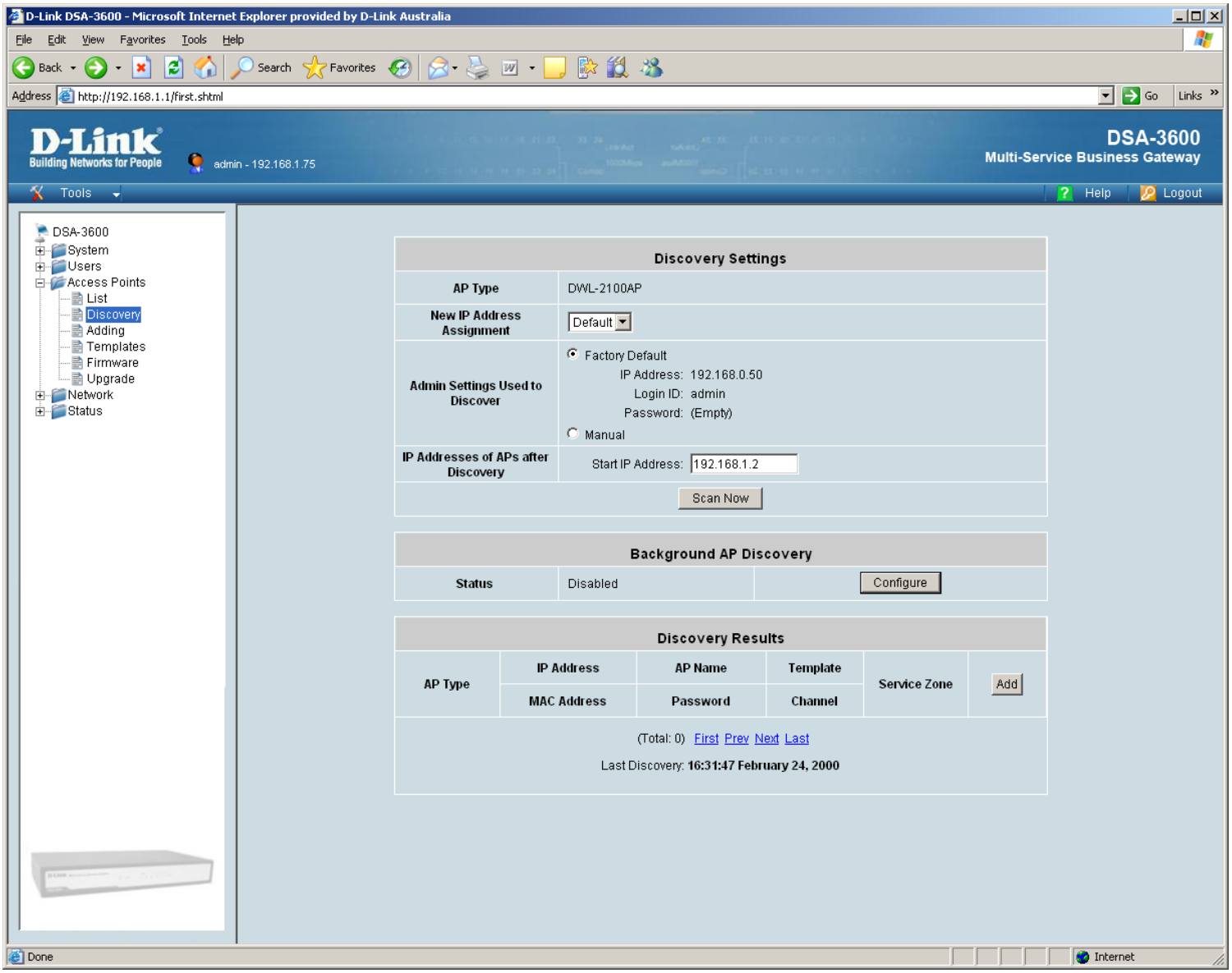
Help
Logout
DSA-3600
System
Users
Access Points
List
Discovery
Adding
Templates
Firmware
Upgrade
Network
Status
Associated Clients List
No.
SSID
MAC Address
Username
Band
Authentication
Signal
Power Save Mode
Done
Internet


D-Link DSA-3600 - Microsoft Internet Explorer provided by D-Link Australia
File Edit View Favorites Tools Help
Back Search Favorites
Address http://192.168.1.1/first.shtml
Go Links
D-Link
Building Networks for People
admin - 192.168.1.75
DSA-3600
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Help
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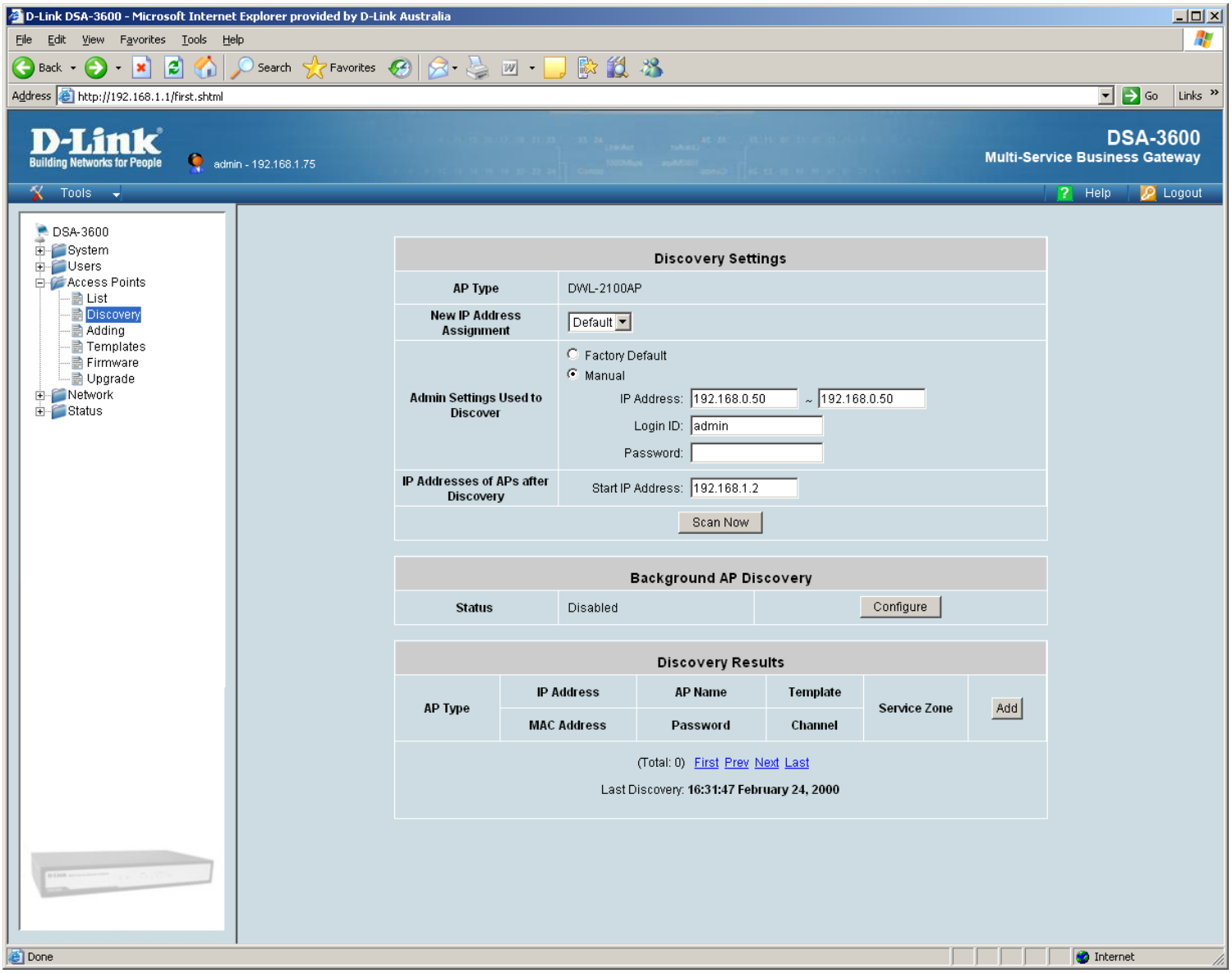
DSA-3600
System
Users
Access Points
List
Discovery
Adding
Templates
Firmware
Upgrade
Network
Status
Discovery Settings
AP Type
DWL-2100AP
New IP Address Assignment
Default
Admin Settings Used to Discover
Factory Default
IP Address: 192.168.0.50
Login ID: admin
Password: (Empty)
Manual
IP Addresses of APs after Discovery
Start IP Address: 192.168.1.2
Scan Now
Background AP Discovery
Status
Disabled
Configure
Discovery Results
AP Type
IP Address
AP Name
Template
Service Zone
Add
MAC Address
Password
Channel
(Total: 0) First Prev Next Last
Last Discovery: 16:31:47 February 24, 2000
Done
Internet


D-Link DSA-3600 - Microsoft Internet Explorer provided by D-Link Australia
File Edit View Favorites Tools Help
Back Search Favorites
Address http://192.168.1.1/first.shtml
Go Links
D-Link
Building Networks for People
admin - 192.168.1.75
DSA-3600
Multi-Service Business Gateway
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DSA-3600
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Access Points
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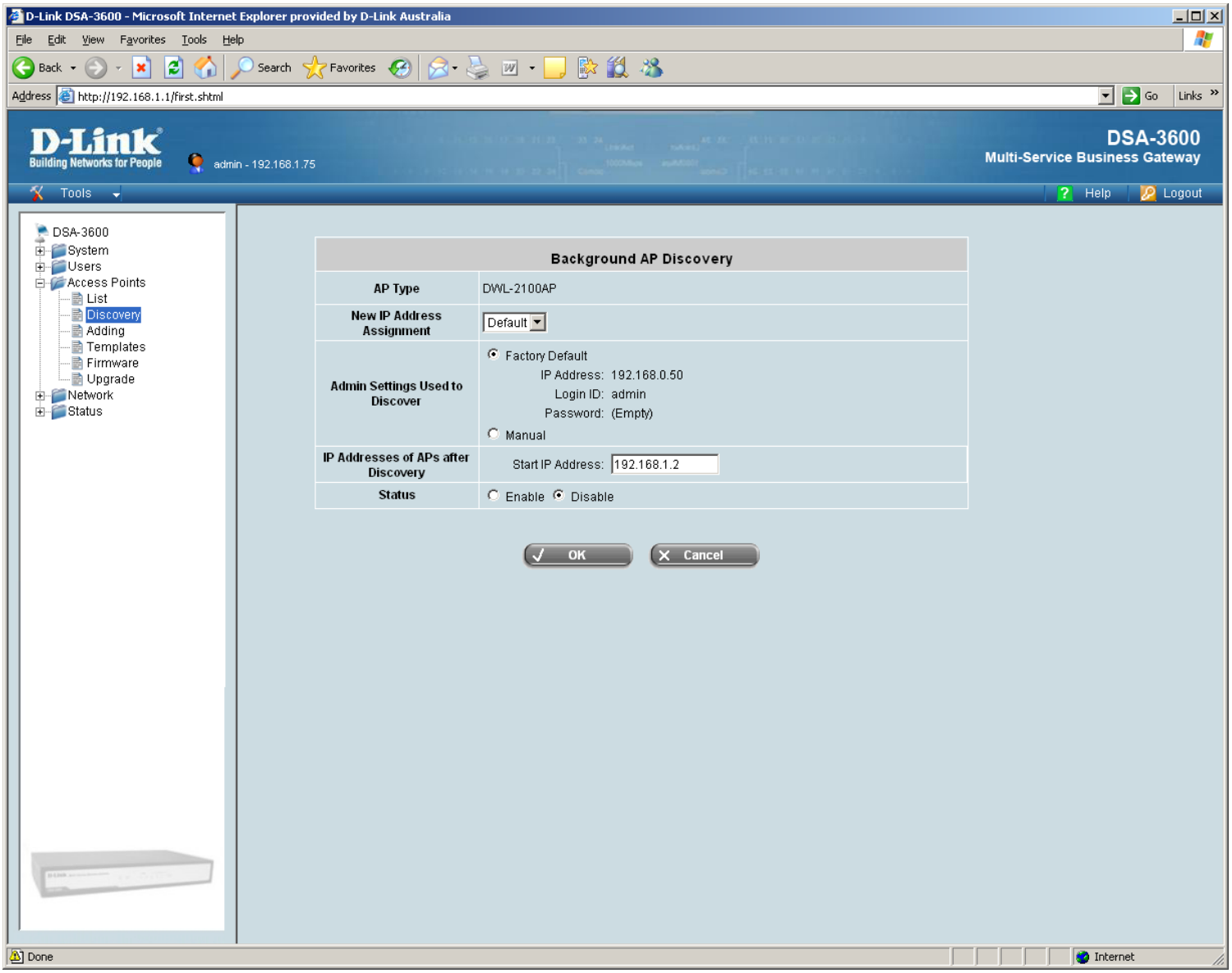
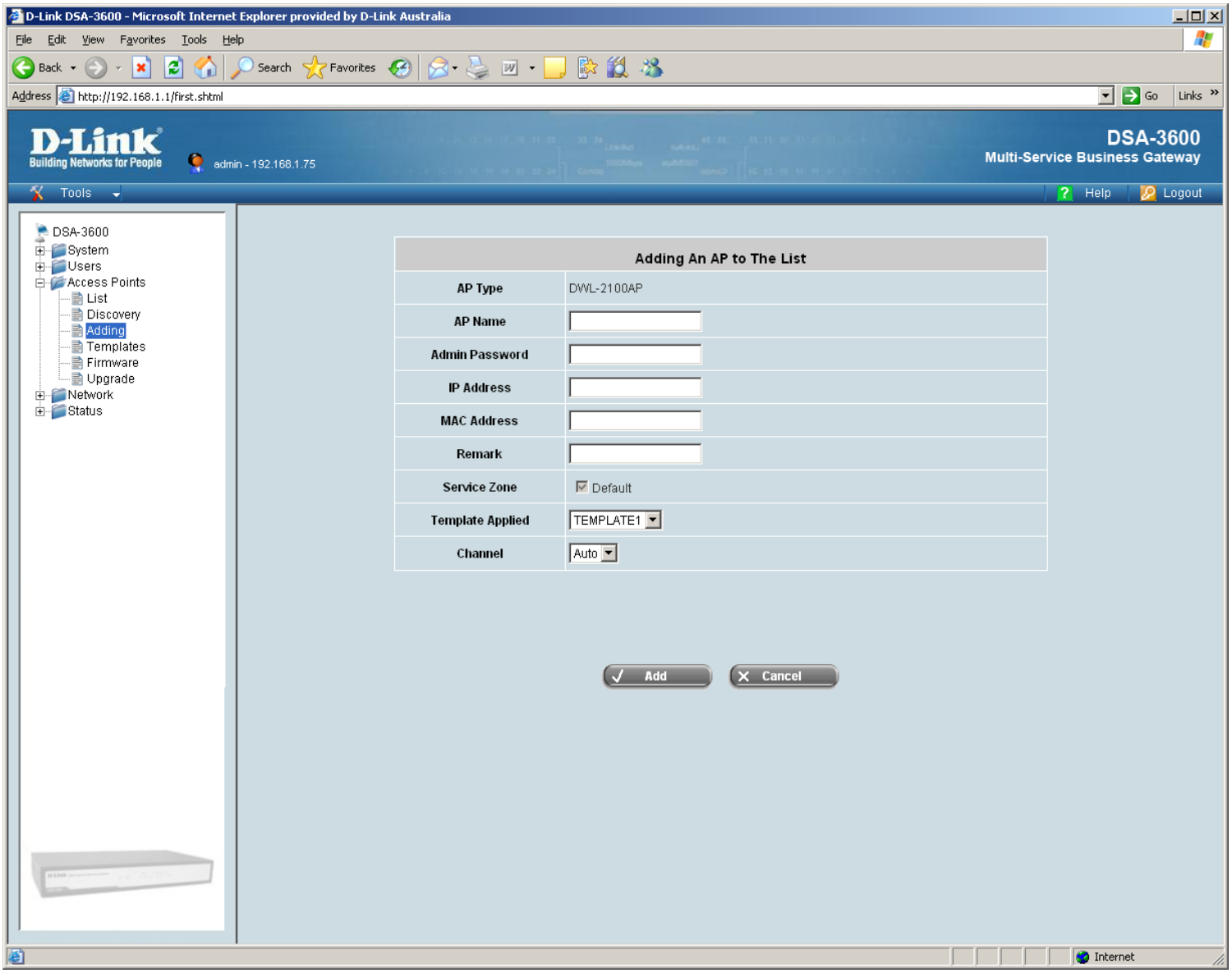
Discovery
Adding
Templates
Firmware
Upgrade
Network
Status
Discovery Settings
AP Type
DWL-2100AP
New IP Address Assignment
Default
Admin Settings Used to Discover
Factory Default
Manual
IP Address: 192.168.0.50 ~ 192.168.0.50
Login ID: admin
Password:
IP Addresses of APs after Discovery
Start IP Address: 192.168.1.2
Scan Now
Background AP Discovery
Status
Disabled
Configure
Discovery Results
AP Type
IP Address
AP Name
Template
Service Zone
Add
MAC Address
Password
Channel
(Total: 0) First Prev Next Last
Last Discovery: 16:31:47 February 24, 2000
Done
Internet


D-Link DSA-3600 - Microsoft Internet Explorer provided by D-Link Australia
File Edit View Favorites Tools Help
Back Search Favorites
Address http://192.168.1.1/first.shtml
Go Links
D-Link
Building Networks for People
admin - 192.168.1.75
DSA-3600
Multi-Service Business Gateway
Tools
Help
Logout
DSA-3600
System
Users
Access Points
List
Discovery
Adding
Templates
Firmware
Upgrade
Network
Status
Background AP Discovery
AP Type
DWL-2100AP
New IP Address Assignment
Default
Admin Settings Used to Discover
Factory Default
IP Address: 192.168.0.50
Login ID: admin
Password: (Empty)
Manual
IP Addresses of APs after Discovery
Start IP Address: 192.168.1.2
Status
Enable
Disable
OK
Cancel
Done
Internet


D-Link DSA-3600 - Microsoft Internet Explorer provided by D-Link Australia
File Edit View Favorites Tools Help
Back Search Favorites
Address http://192.168.1.1/first.shtml
Go Links
D-Link
Building Networks for People
admin - 192.168.1.75
DSA-3600
Multi-Service Business Gateway
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DSA-3600
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Users
Access Points
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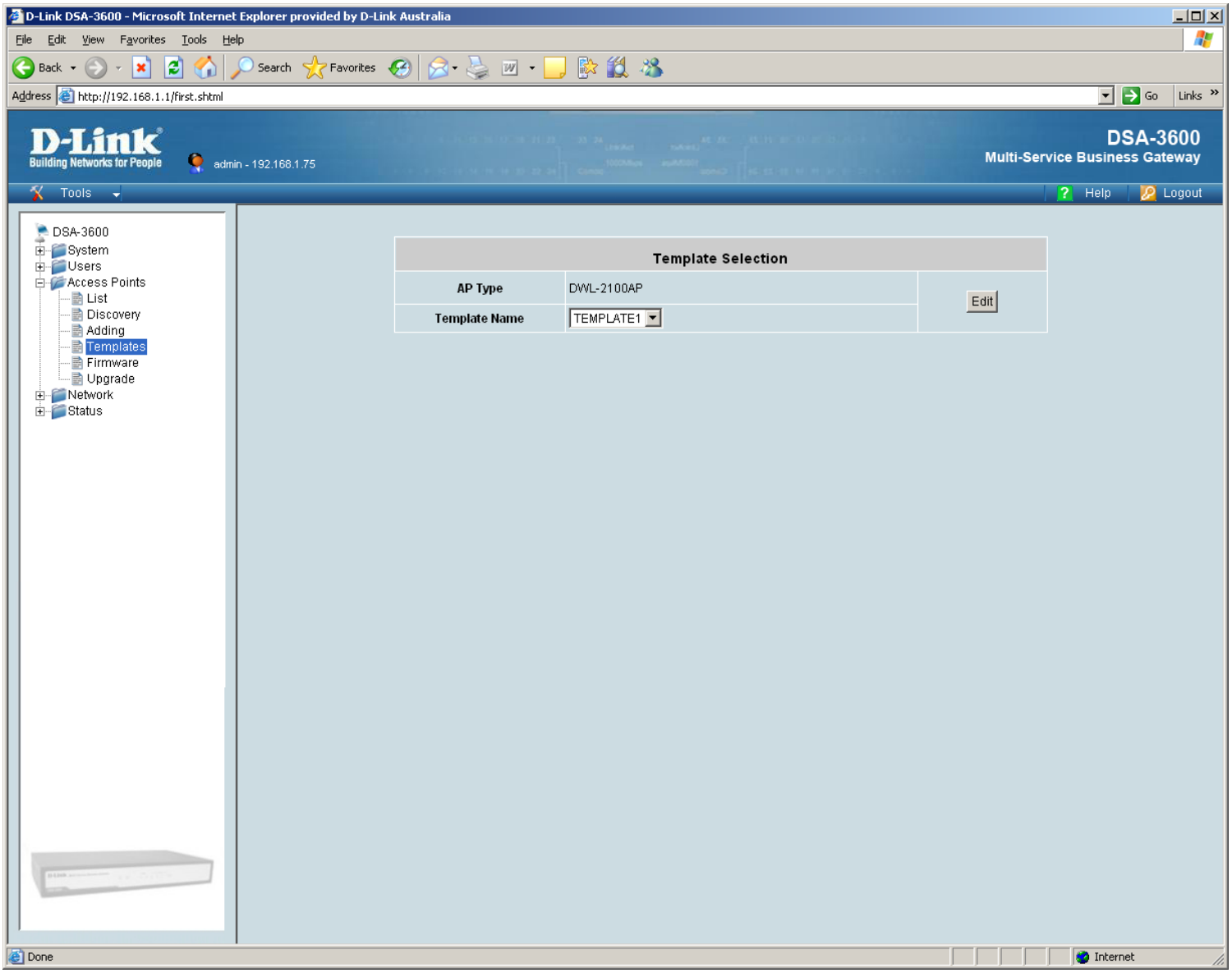
Discovery
Adding
Templates
Firmware
Upgrade
Network
Status
Adding An AP to The List
AP Type
DWL-2100AP
AP Name
Admin Password
IP Address
MAC Address
Remark
Service Zone
Default
Template Applied
TEMPLATE1
Channel
Auto
Add
Cancel
Internet


D-Link DSA-3600 - Microsoft Internet Explorer provided by D-Link Australia
File Edit View Favorites Tools Help
Back Search Favorites
Address http://192.168.1.1/first.shtml
Go Links
D-Link
Building Networks for People
admin - 192.168.1.75
DSA-3600
Multi-Service Business Gateway
Tools
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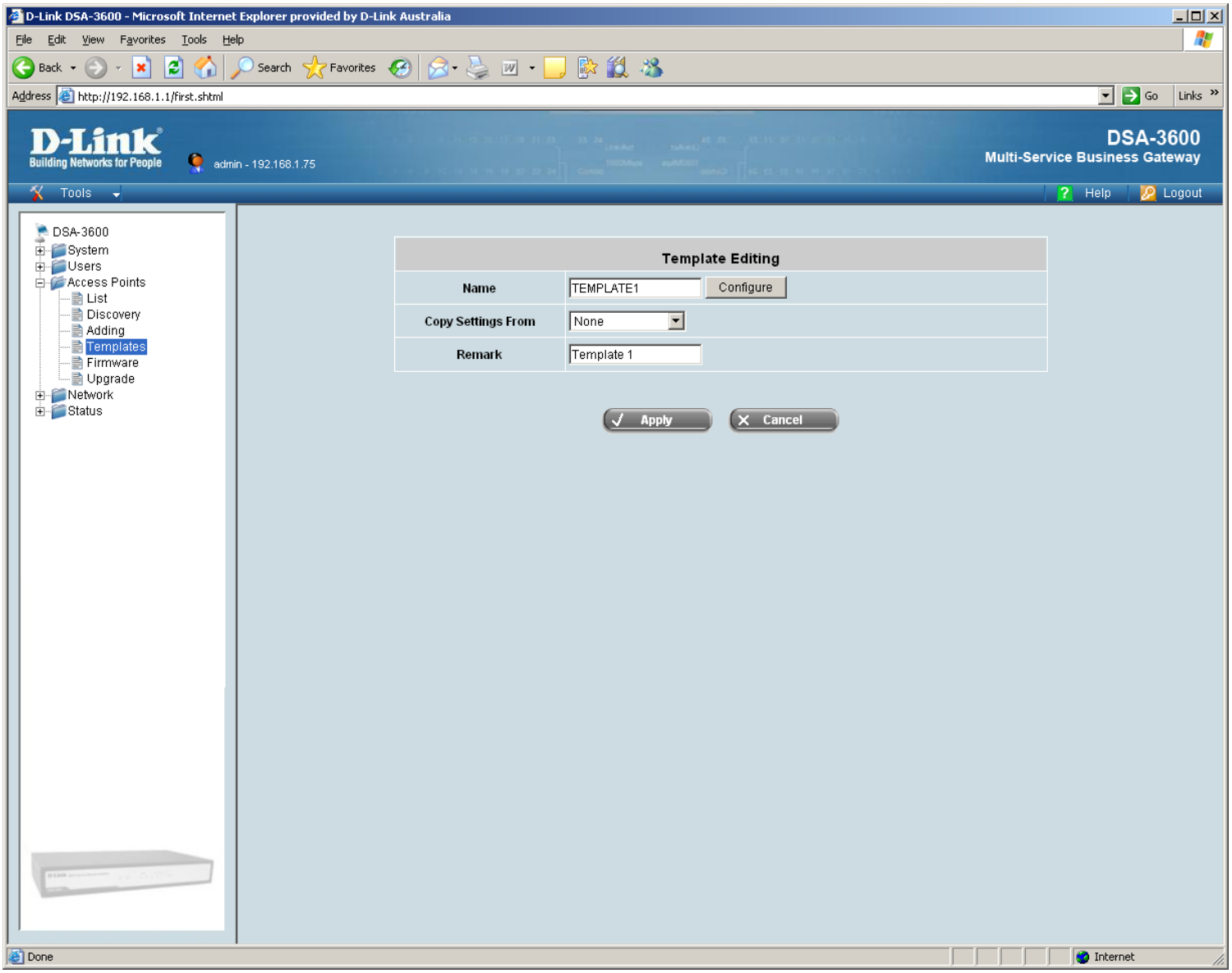
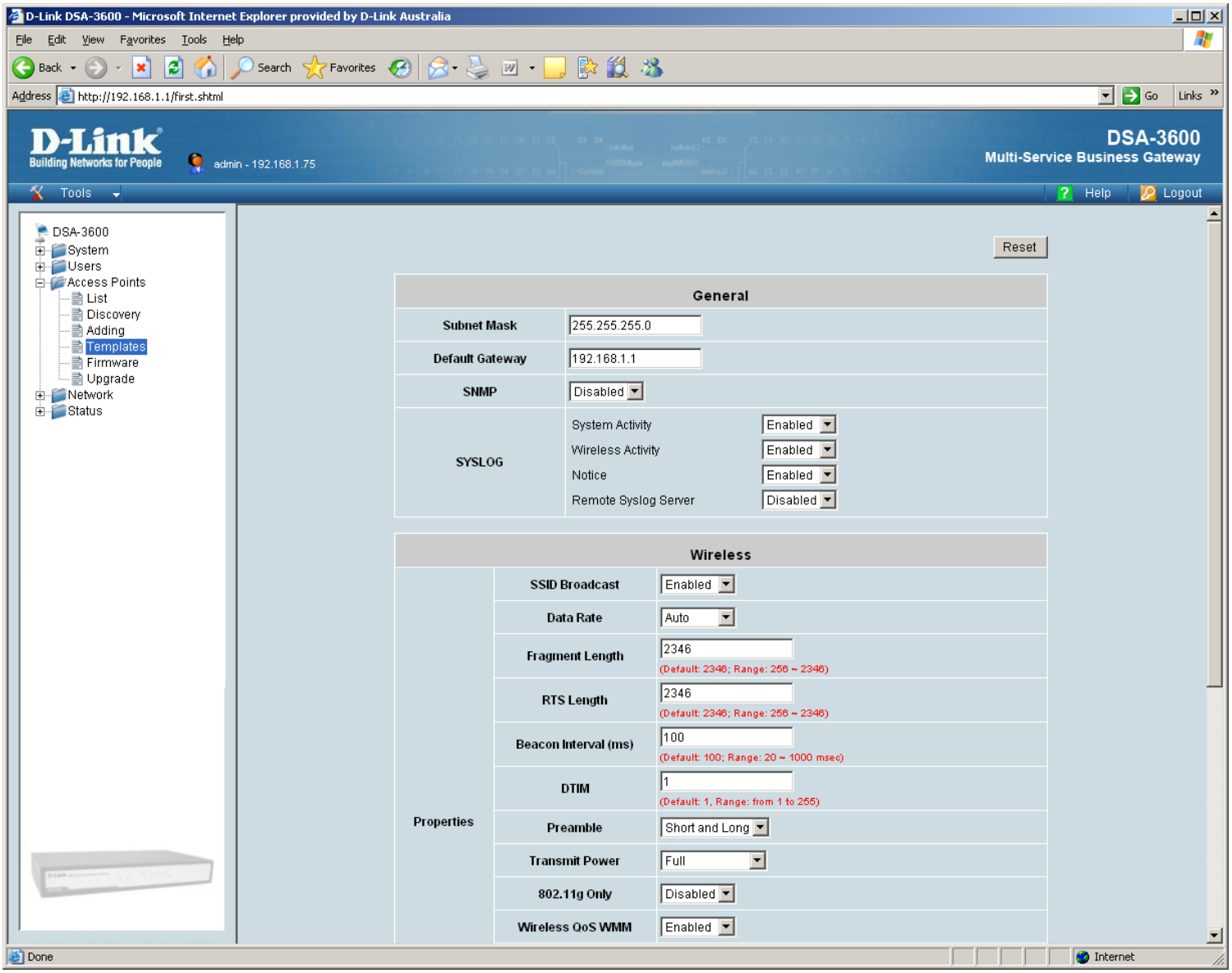
Logout
DSA-3600
System
Users
Access Points
List
Discovery
Adding
Templates
Firmware
Upgrade
Network
Status
Template Selection
AP Type
DWL-2100AP
Edit
Template Name
TEMPLATE1
Done
Internet


D-Link DSA-3600 - Microsoft Internet Explorer provided by D-Link Australia
File Edit View Favorites Tools Help
Back Search Favorites
Address http://192.168.1.1/first.shtml
Go Links
D-Link
Building Networks for People
admin - 192.168.1.75
DSA-3600
Multi-Service Business Gateway
Tools
Help
Logout
DSA-3600
System
Users
Access Points
List
Discovery
Adding
Templates
Firmware
Upgrade
Network
Status
Template Editing
Name
TEMPLATE1
Configure
Copy Settings From
None
Remark
Template 1
Apply
Cancel
Done
Internet


D-Link DSA-3600 - Microsoft Internet Explorer provided by D-Link Australia
File Edit View Favorites Tools Help
Back Search Favorites
Address http://192.168.1.1/first.shtml
Go Links
D-Link
Building Networks for People
admin - 192.168.1.75
DSA-3600
Multi-Service Business Gateway
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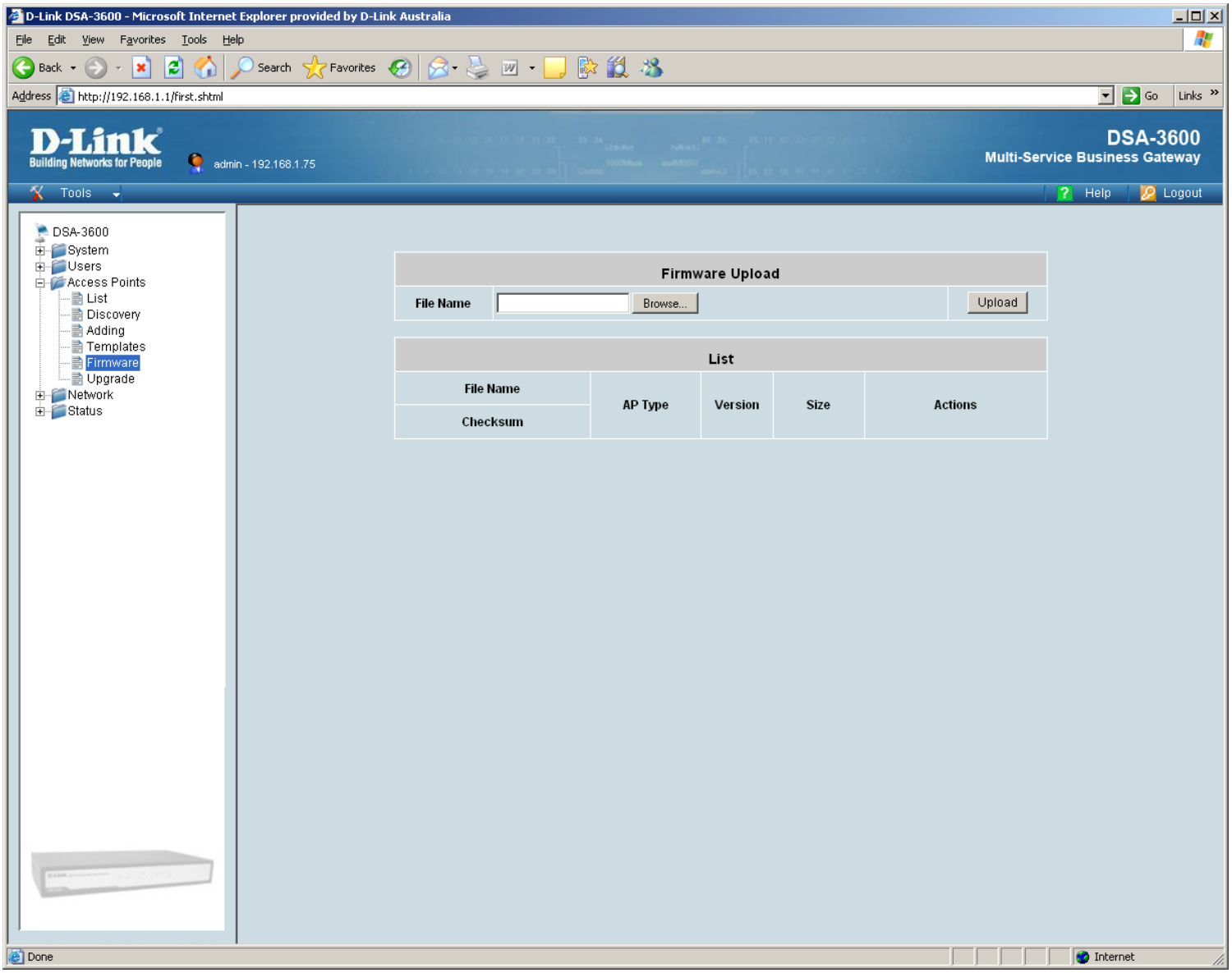
Help
Logout
DSA-3600
System
Users
Access Points
List
Discovery
Adding
Templates
Firmware
Upgrade
Network
Status
Reset
General
Subnet Mask
255.255.255.0
Default Gateway
192.168.1.1
SNMP
Disabled
SYSLOG
System Activity
Enabled
Wireless Activity
Enabled
Notice
Enabled
Remote Syslog Server
Disabled
Wireless
Properties
SSID Broadcast
Enabled
Data Rate
Auto
Fragment Length
2346
(Default: 2346; Range: 256 ~ 2346)
RTS Length
2346
(Default: 2346; Range: 256 ~ 2346)
Beacon Interval (ms)
100
(Default: 100; Range: 20 ~ 1000 msec)
DTIM
1
(Default: 1, Range: from 1 to 255)
Preamble
Short and Long
Transmit Power
Full
802.11g Only
Disabled
Wireless QoS WMM
Enabled
Done
Internet


D-Link DSA-3600 - Microsoft Internet Explorer provided by D-Link Australia
File Edit View Favorites Tools Help
Back Search Favorites
Address http://192.168.1.1/first.shtml
Go Links
D-Link
Building Networks for People
admin - 192.168.1.75
DSA-3600
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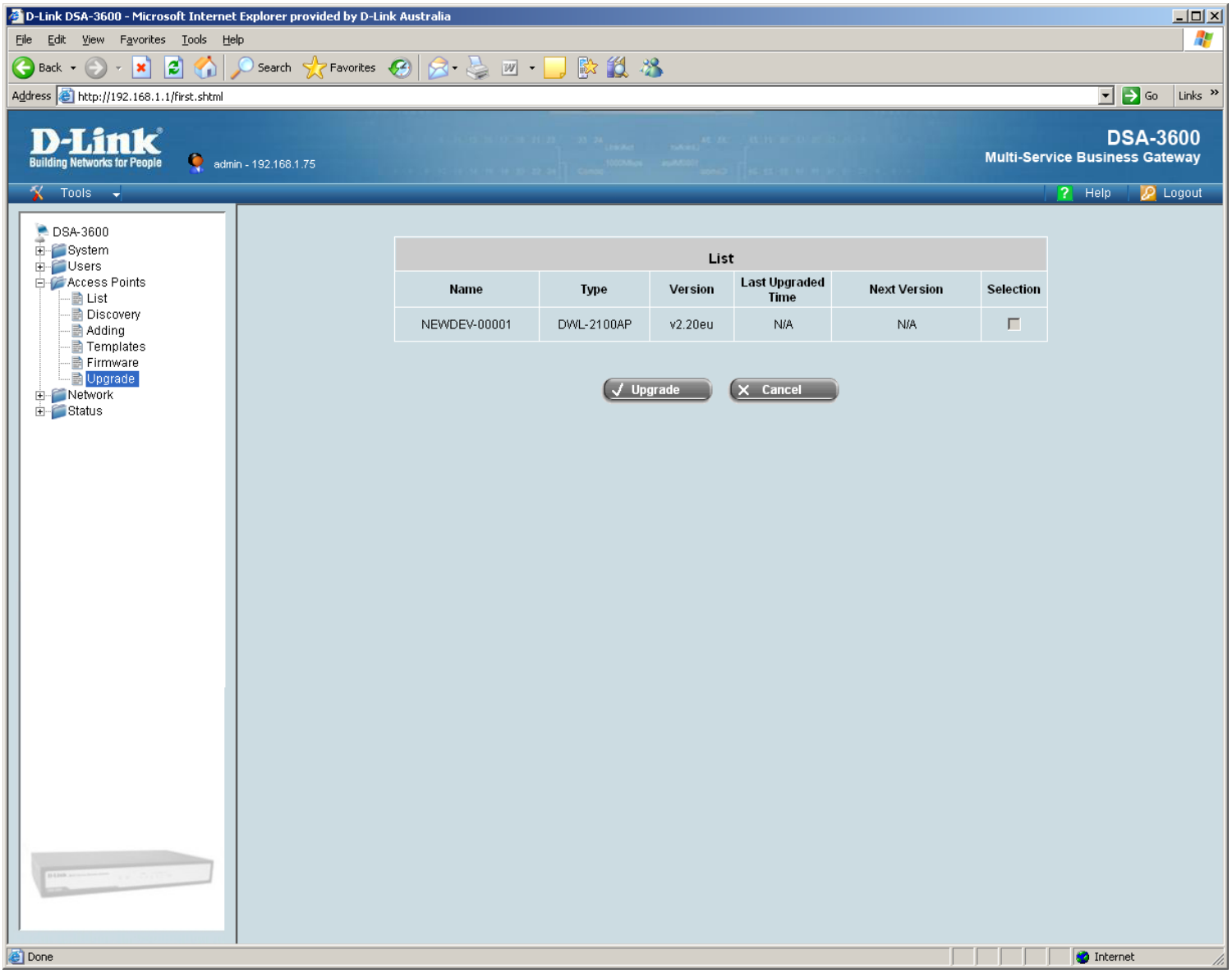
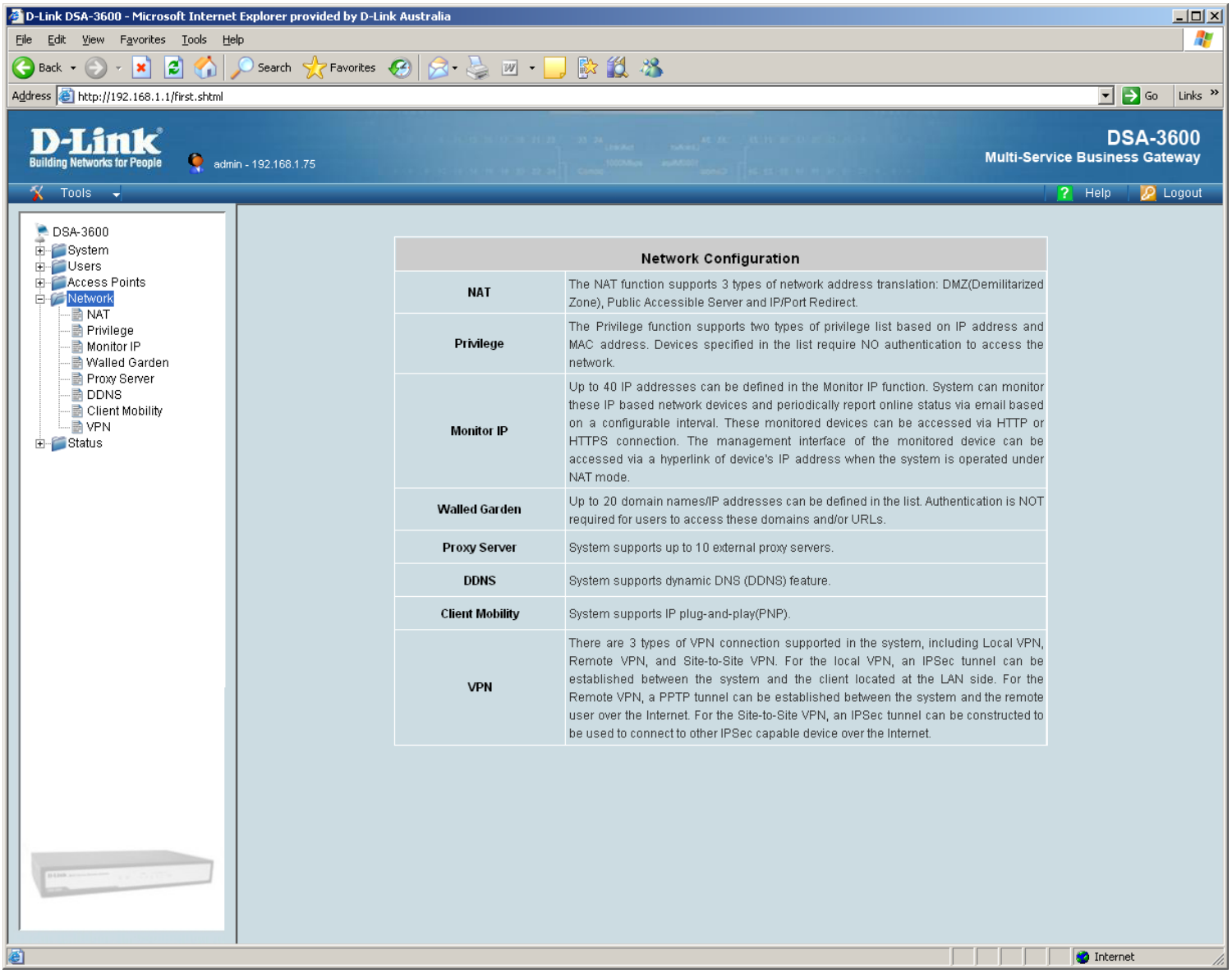
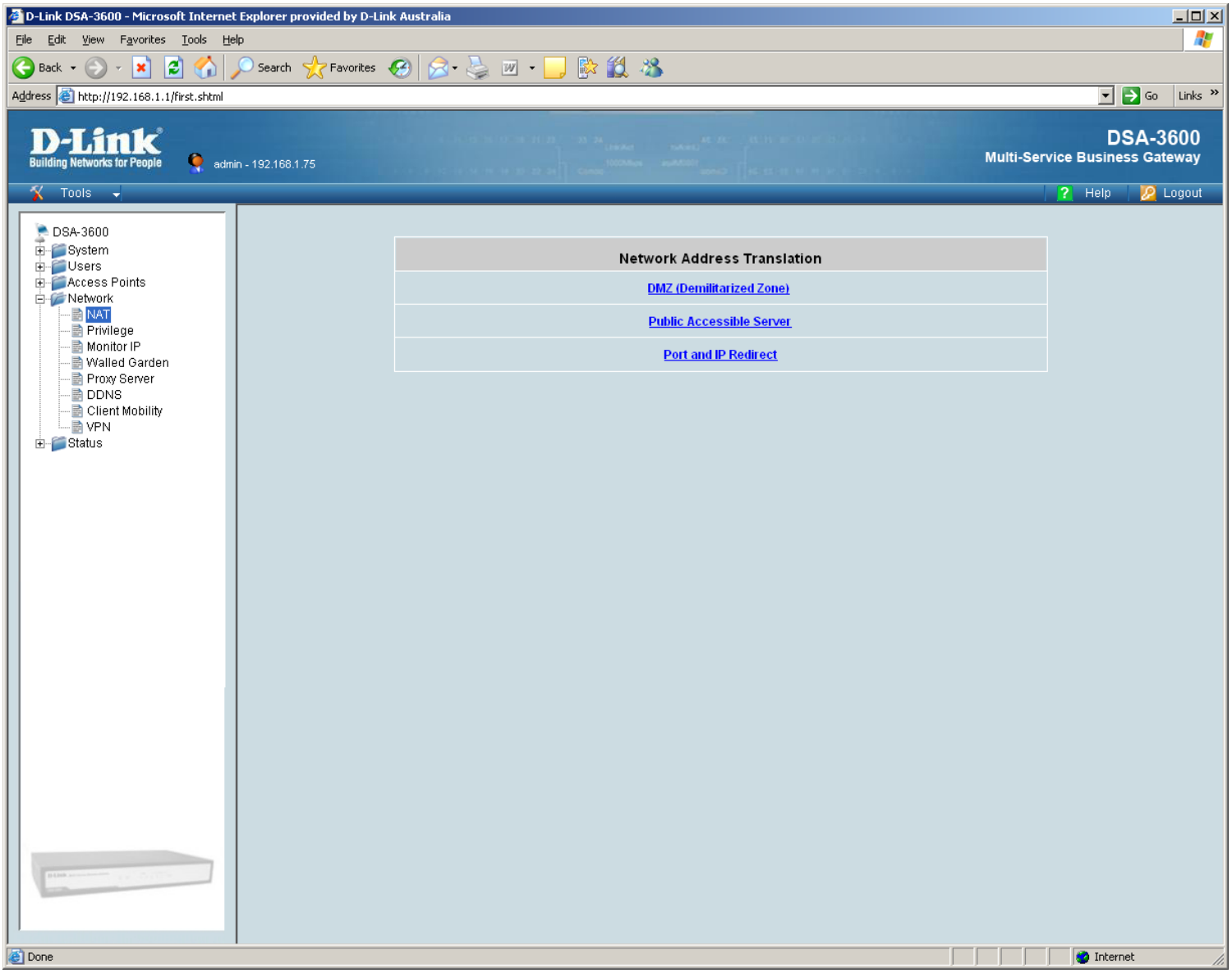
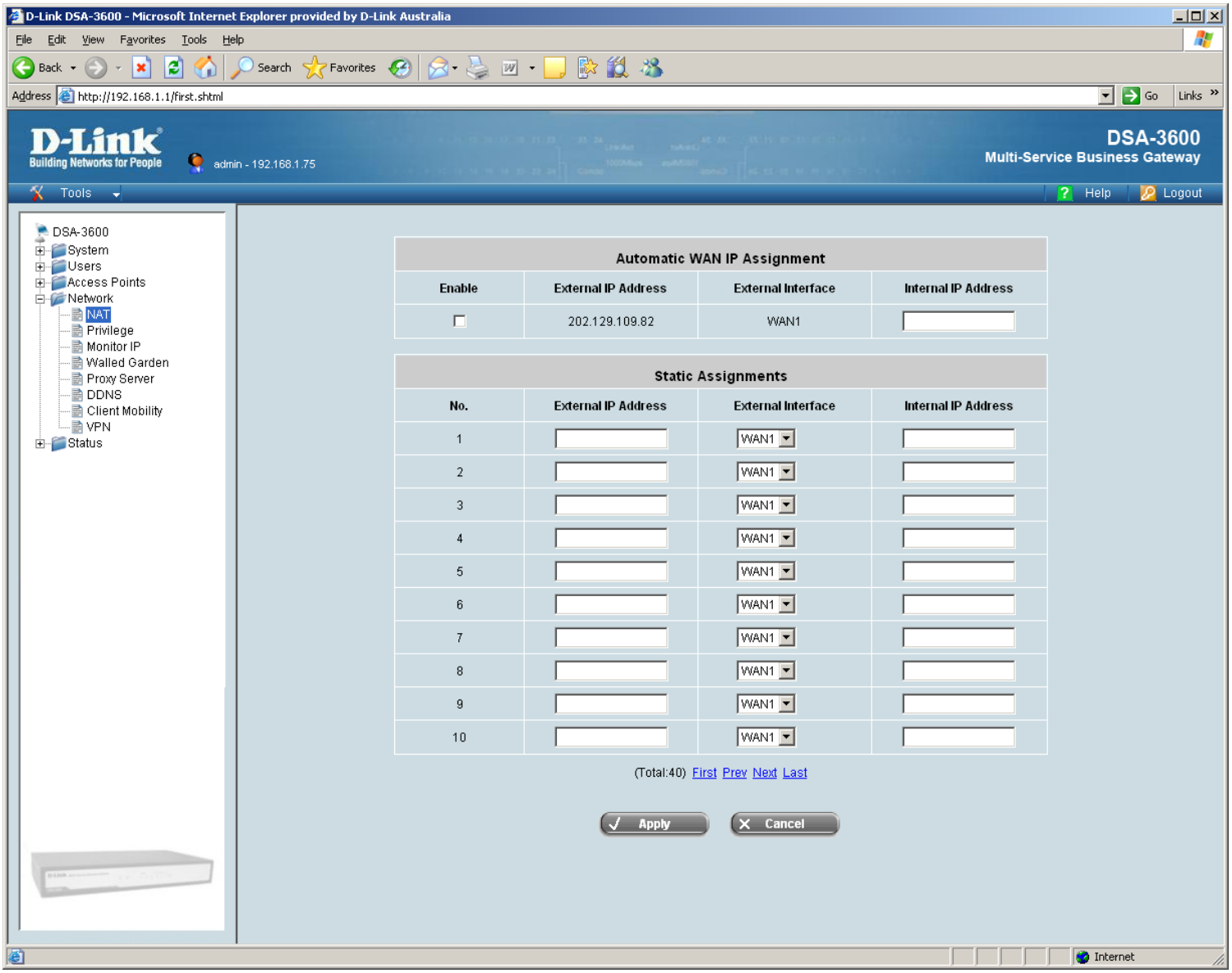
DSA-3600
System
Users
Access Points
List
Discovery
Adding
Templates
Firmware
Upgrade
Network
Status
Firmware Upload
File Name
Browse...
Upload
List
File Name
Checksum
AP Type
Version
Size
Actions
Done
Internet

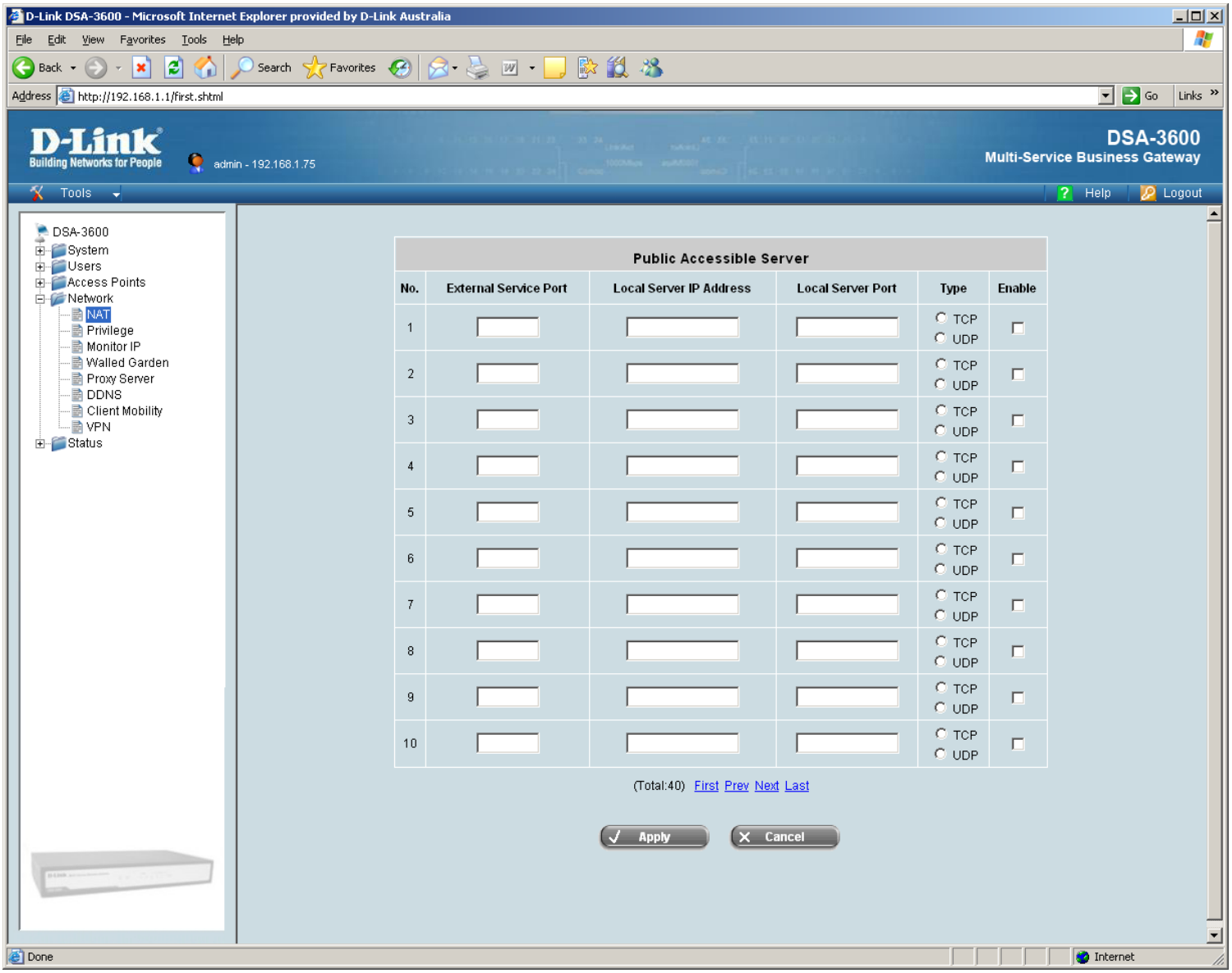

D-Link DSA-3600 - Microsoft Internet Explorer provided by D-Link Australia
File Edit View Favorites Tools Help
Back Search Favorites
Address http://192.168.1.1/first.shtml
Go Links
D-Link
Building Networks for People
admin - 192.168.1.75
DSA-3600
Multi-Service Business Gateway
Tools
Help
Logout
DSA-3600
System
Users
Access Points
List
Discovery
Adding
Templates
Firmware
Upgrade
Network
Status
List
Name
Type
Version
Last Upgraded Time
Next Version
Selection
NEWDEV-00001
DWL-2100AP
v2.20eu
N/A
N/A
Upgrade
Cancel
Done
Internet

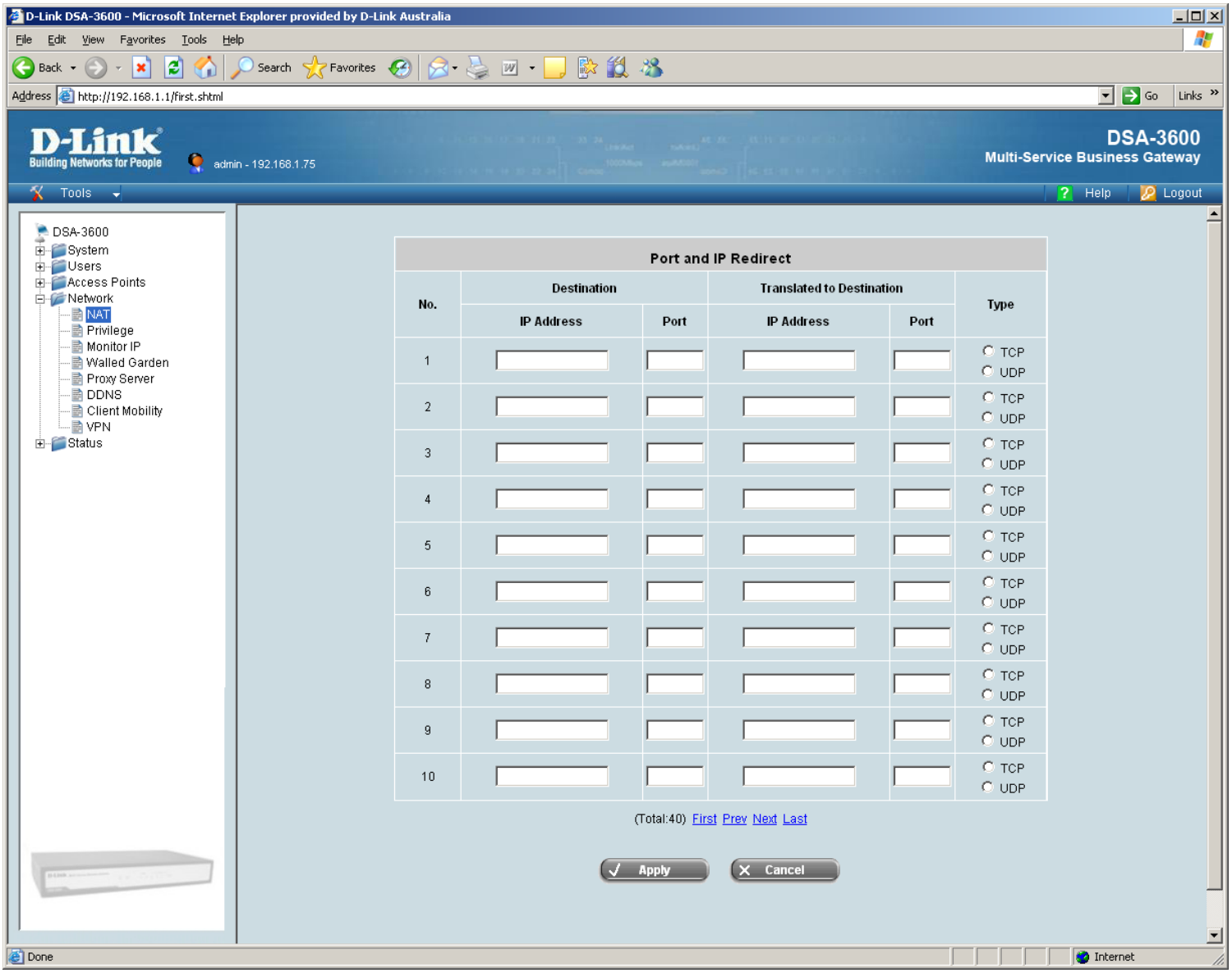


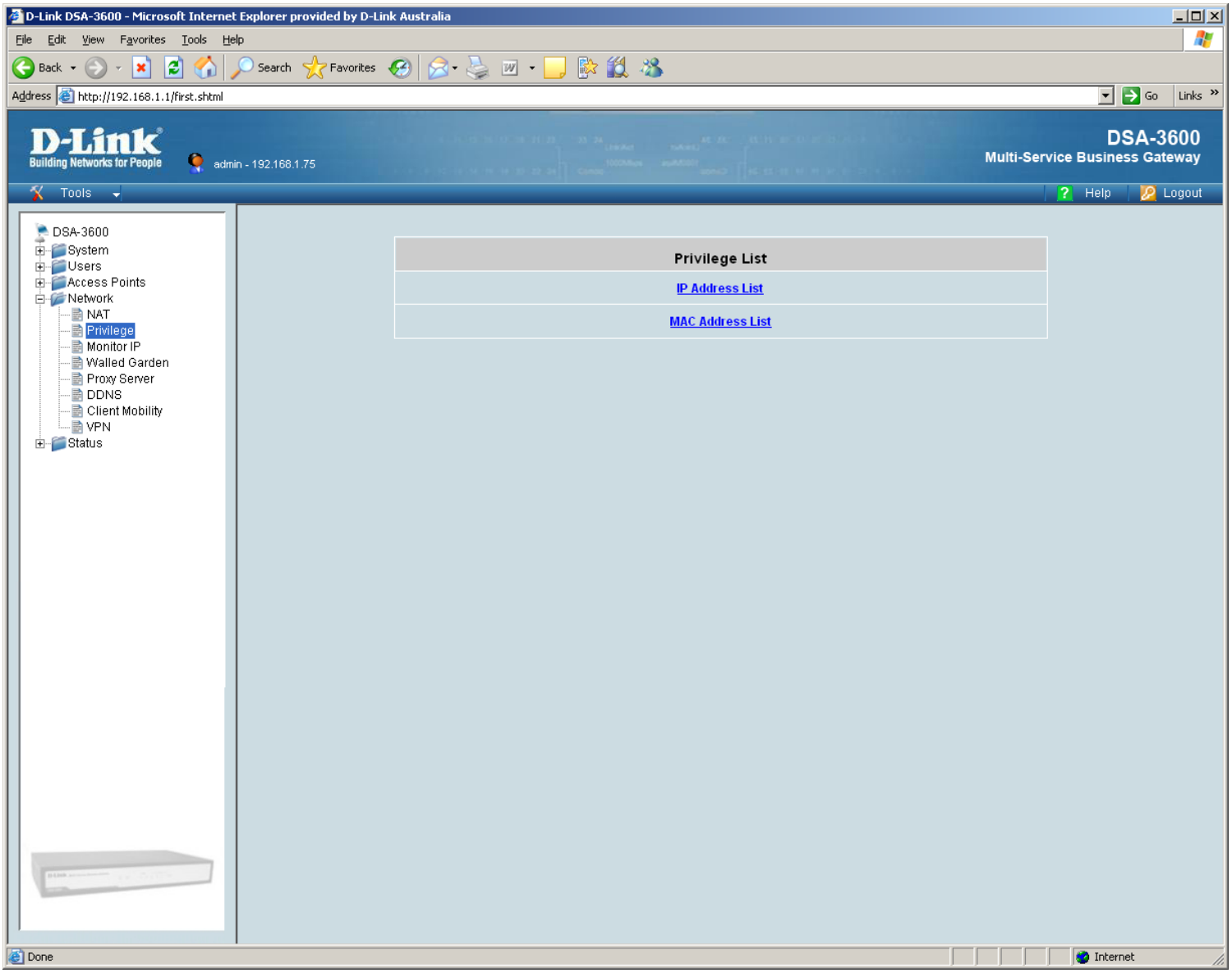
Network Configuration	
NAT	The NAT function supports 3 types of network address translation: DMZ(Demilitarized Zone), Public Accessible Server and IP/Port Redirect.
Privilege	The Privilege function supports two types of privilege list based on IP address and MAC address. Devices specified in the list require NO authentication to access the network.
Monitor IP	Up to 40 IP addresses can be defined in the Monitor IP function. System can monitor these IP based network devices and periodically report online status via email based on a configurable interval. These monitored devices can be accessed via HTTP or HTTPS connection. The management interface of the monitored device can be accessed via a hyperlink of device's IP address when the system is operated under NAT mode.
Walled Garden	Up to 20 domain names/IP addresses can be defined in the list. Authentication is NOT required for users to access these domains and/or URLs.
Proxy Server	System supports up to 10 external proxy servers.
DDNS	System supports dynamic DNS (DDNS) feature.
Client Mobility	System supports IP plug-and-play(PNP).
VPN	There are 3 types of VPN connection supported in the system, including Local VPN, Remote VPN, and Site-to-Site VPN. For the local VPN, an IPSec tunnel can be established between the system and the client located at the LAN side. For the Remote VPN, a PPTP tunnel can be established between the system and the remote user over the Internet. For the Site-to-Site VPN, an IPSec tunnel can be constructed to be used to connect to other IPSec capable device over the Internet.

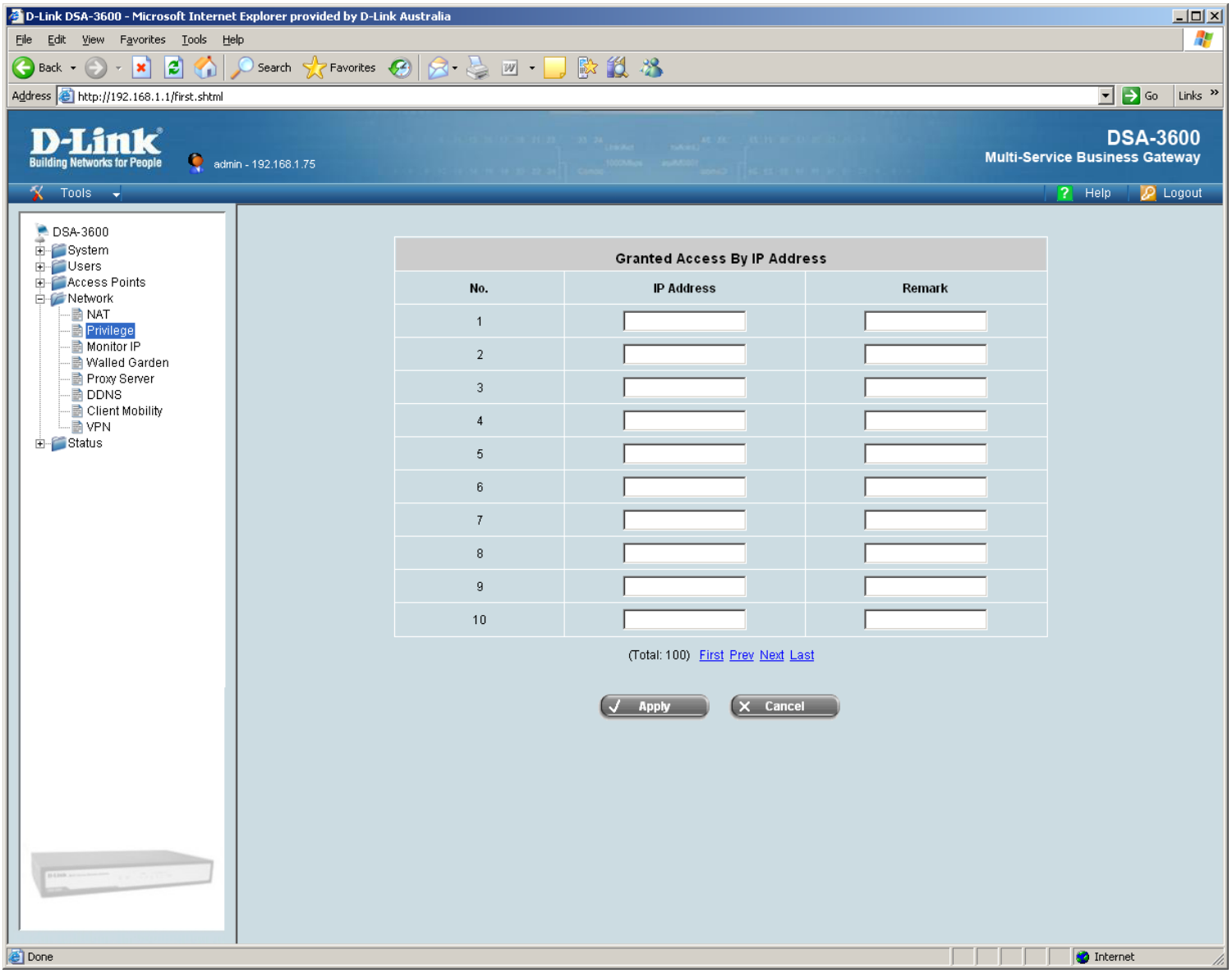

D-Link DSA-3600 - Microsoft Internet Explorer provided by D-Link Australia
File Edit View Favorites Tools Help
Back Search Favorites
Address http://192.168.1.1/first.shtml
Go Links
D-Link
Building Networks for People
admin - 192.168.1.75
DSA-3600
Multi-Service Business Gateway
Tools
Help
Logout
DSA-3600
System
Users
Access Points
Network
NAT
Privilege
Monitor IP
Walled Garden
Proxy Server
DDNS
Client Mobility
VPN
Status
Network Address Translation
DMZ (Demilitarized Zone)
Public Accessible Server
Port and IP Redirect
Done
Internet

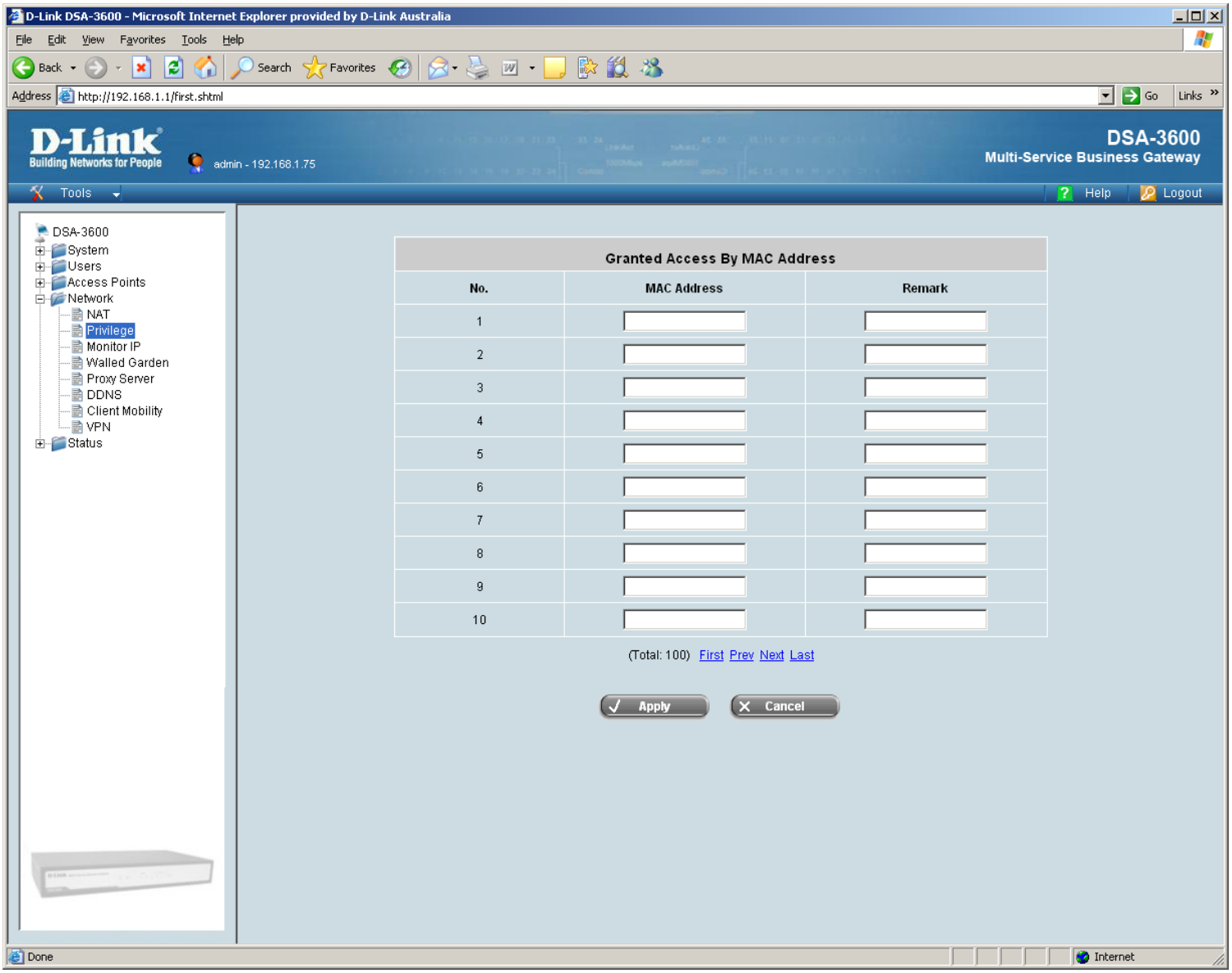

D-Link DSA-3600 - Microsoft Internet Explorer provided by D-Link Australia
File Edit View Favorites Tools Help
Back Search Favorites
Address http://192.168.1.1/first.shtml
Go Links
D-Link
Building Networks for People
admin - 192.168.1.75
DSA-3600
Multi-Service Business Gateway
Tools
Help
Logout
DSA-3600
System
Users
Access Points
Network
NAT
Privilege
Monitor IP
Walled Garden
Proxy Server
DDNS
Client Mobility
VPN
Status
Automatic WAN IP Assignment
Enable
External IP Address
External Interface
Internal IP Address
202.129.109.82
WAN1
Static Assignments
No.
External IP Address
External Interface
Internal IP Address
1
2
3
4
5
6
7
8
9
10
WAN1
(Total:40) First Prev Next Last
Apply
Cancel
Internet

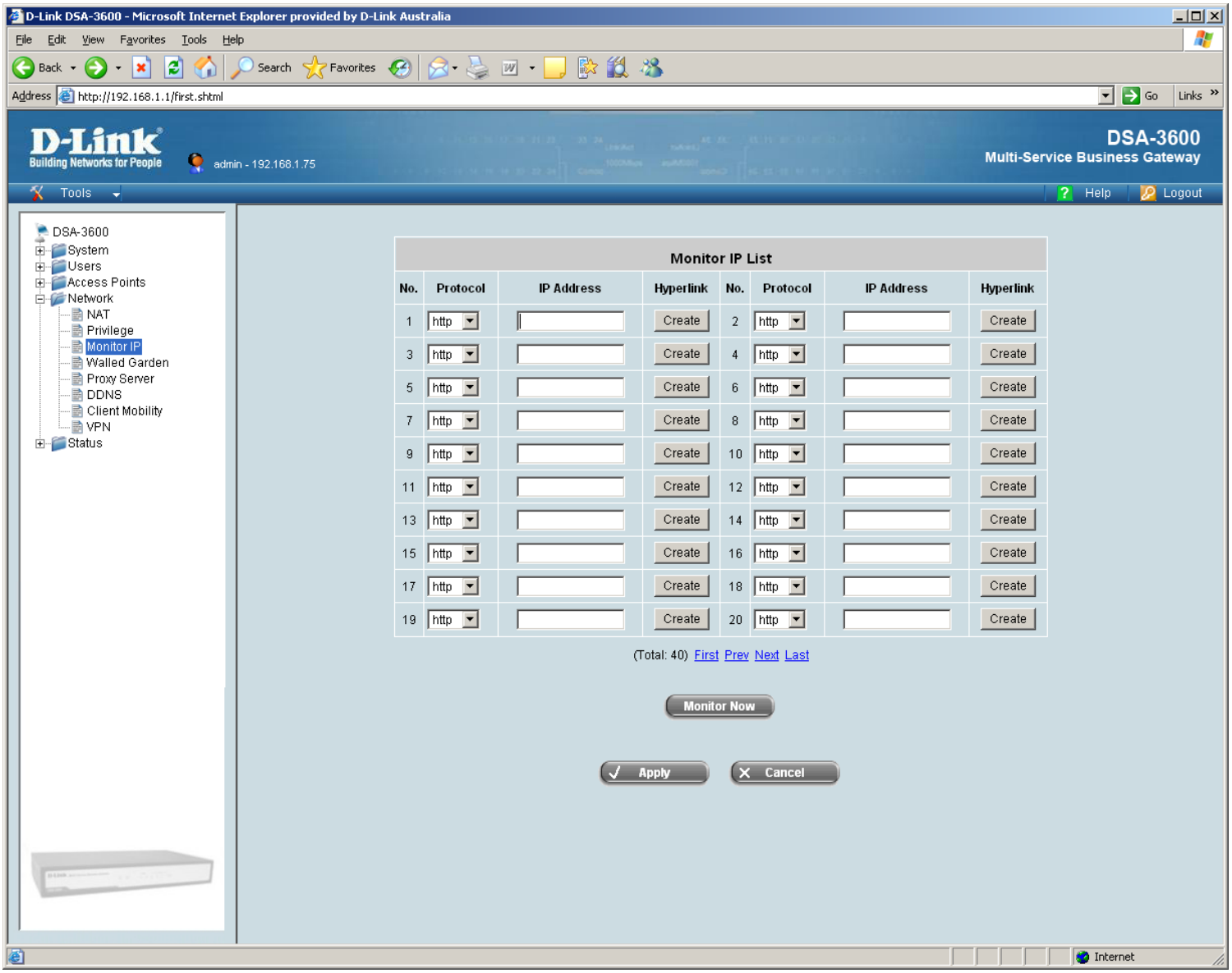

D-Link DSA-3600 - Microsoft Internet Explorer provided by D-Link Australia
File Edit View Favorites Tools Help
Back Search Favorites
Address http://192.168.1.1/first.shtml
Go Links
D-Link
Building Networks for People
admin - 192.168.1.75
DSA-3600
Multi-Service Business Gateway
Tools
Help
Logout
DSA-3600
System
Users
Access Points
Network
NAT
Privilege
Monitor IP
Walled Garden
Proxy Server
DDNS
Client Mobility
VPN
Status
Public Accessible Server
No.
External Service Port
Local Server IP Address
Local Server Port
Type
Enable
1
2
3
4
5
6
7
8
9
10
TCP
UDP
(Total:40) First Prev Next Last
Apply
Cancel
Done
Internet


D-Link DSA-3600 - Microsoft Internet Explorer provided by D-Link Australia
File Edit View Favorites Tools Help
Back Search Favorites
Address http://192.168.1.1/first.shtml
Go Links
D-Link
Building Networks for People
admin - 192.168.1.75
DSA-3600
Multi-Service Business Gateway
Tools
Help
Logout
DSA-3600
System
Users
Access Points
Network
NAT
Privilege
Monitor IP
Walled Garden
Proxy Server
DDNS
Client Mobility
VPN
Status
Port and IP Redirect
No.
Destination
IP Address
Port
Translated to Destination
IP Address
Port
Type
1 TCP UDP
2 TCP UDP
3 TCP UDP
4 TCP UDP
5 TCP UDP
6 TCP UDP
7 TCP UDP
8 TCP UDP
9 TCP UDP
10 TCP UDP
(Total:40) First Prev Next Last
Apply
Cancel
Done
Internet


D-Link DSA-3600 - Microsoft Internet Explorer provided by D-Link Australia
File Edit View Favorites Tools Help
Back Search Favorites
Address http://192.168.1.1/first.shtml
Go Links
D-Link
Building Networks for People
admin - 192.168.1.75
DSA-3600
Multi-Service Business Gateway
Tools
Help
Logout
DSA-3600
System
Users
Access Points
Network
NAT
Privilege
Monitor IP
Walled Garden
Proxy Server
DDNS
Client Mobility
VPN
Status
Privilege List
IP Address List
MAC Address List
Done
Internet


D-Link DSA-3600 - Microsoft Internet Explorer provided by D-Link Australia
File Edit View Favorites Tools Help
Back Search Favorites
Address http://192.168.1.1/first.shtml
Go Links
D-Link
Building Networks for People
admin - 192.168.1.75
DSA-3600
Multi-Service Business Gateway
Tools
Help
Logout
DSA-3600
System
Users
Access Points
Network
NAT
Privilege
Monitor IP
Walled Garden
Proxy Server
DDNS
Client Mobility
VPN
Status
Granted Access By IP Address
No.
IP Address
Remark
1
2
3
4
5
6
7
8
9
10
(Total: 100) First Prev Next Last
Apply
Cancel
Done
Internet


D-Link DSA-3600 - Microsoft Internet Explorer provided by D-Link Australia
File Edit View Favorites Tools Help
Back Search Favorites
Address http://192.168.1.1/first.shtml
Go Links
D-Link
Building Networks for People
admin - 192.168.1.75
DSA-3600
Multi-Service Business Gateway
Tools
Help
Logout
DSA-3600
System
Users
Access Points
Network
NAT
Privilege
Monitor IP
Walled Garden
Proxy Server
DDNS
Client Mobility
VPN
Status
Granted Access By MAC Address
No.
MAC Address
Remark
1
2
3
4
5
6
7
8
9
10
(Total: 100) First Prev Next Last
Apply
Cancel
Done
Internet


D-Link DSA-3600 - Microsoft Internet Explorer provided by D-Link Australia
File Edit View Favorites Tools Help
Back Search Favorites
Address http://192.168.1.1/first.shtml
Go Links
D-Link
Building Networks for People
admin - 192.168.1.75
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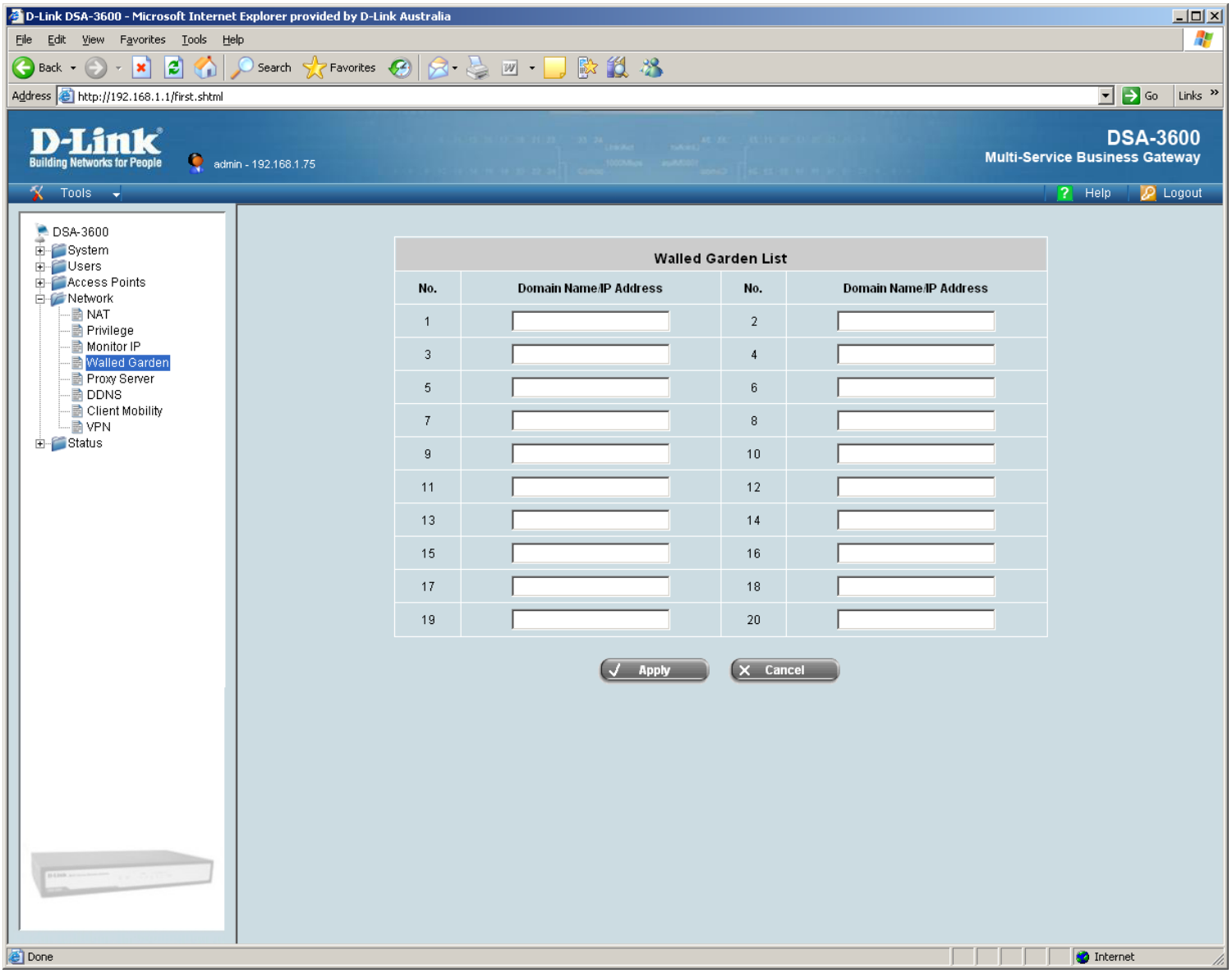
Access Points
Network
NAT
Privilege
Monitor IP
Walled Garden
Proxy Server
DDNS
Client Mobility
VPN
Status
Monitor IP List
No. Protocol IP Address Hyperlink No. Protocol IP Address Hyperlink
1 http Create 2 http Create
3 http Create 4 http Create
5 http Create 6 http Create
7 http Create 8 http Create
9 http Create 10 http Create
11 http Create 12 http Create
13 http Create 14 http Create
15 http Create 16 http Create
17 http Create 18 http Create
19 http Create 20 http Create
(Total: 40) First Prev Next Last
Monitor Now
Apply
Cancel
Internet


D-Link DSA-3600 - Microsoft Internet Explorer provided by D-Link Australia
File Edit View Favorites Tools Help
Back Search Favorites
Address http://192.168.1.1/first.shtml
Go Links
D-Link
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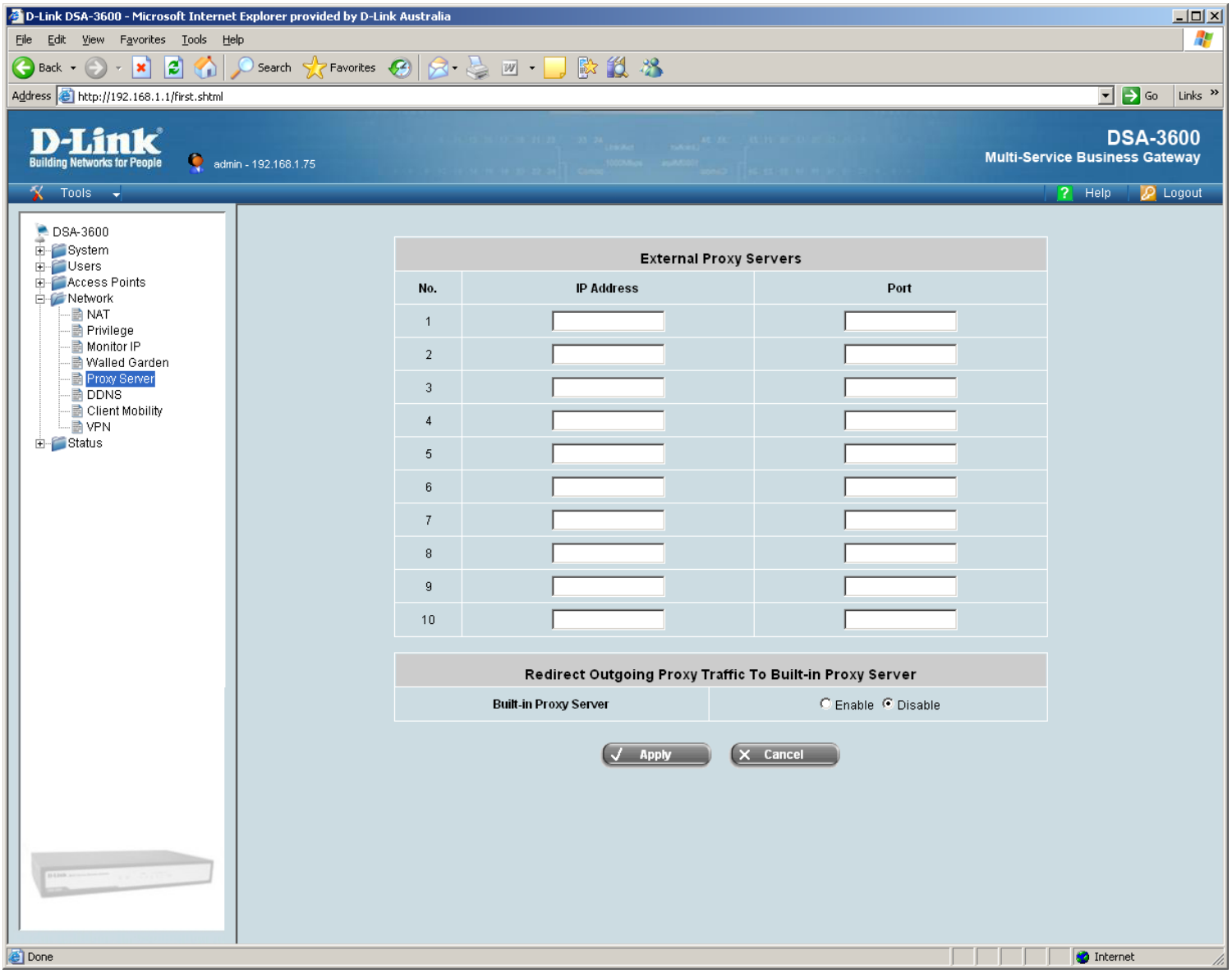
DSA-3600
Multi-Service Business Gateway
Tools
Help
Logout
DSA-3600
System
Users
Access Points
Network
NAT
Privilege
Monitor IP
Walled Garden
Proxy Server
DDNS
Client Mobility
VPN
Status
Walled Garden List
No.
Domain Name/IP Address
No.
Domain Name/IP Address
1
2
3
4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19
20
Apply
Cancel
Done
Internet


D-Link DSA-3600 - Microsoft Internet Explorer provided by D-Link Australia
File Edit View Favorites Tools Help
Back Search Favorites
Address http://192.168.1.1/first.shtml
Go Links
D-Link
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Multi-Service Business Gateway
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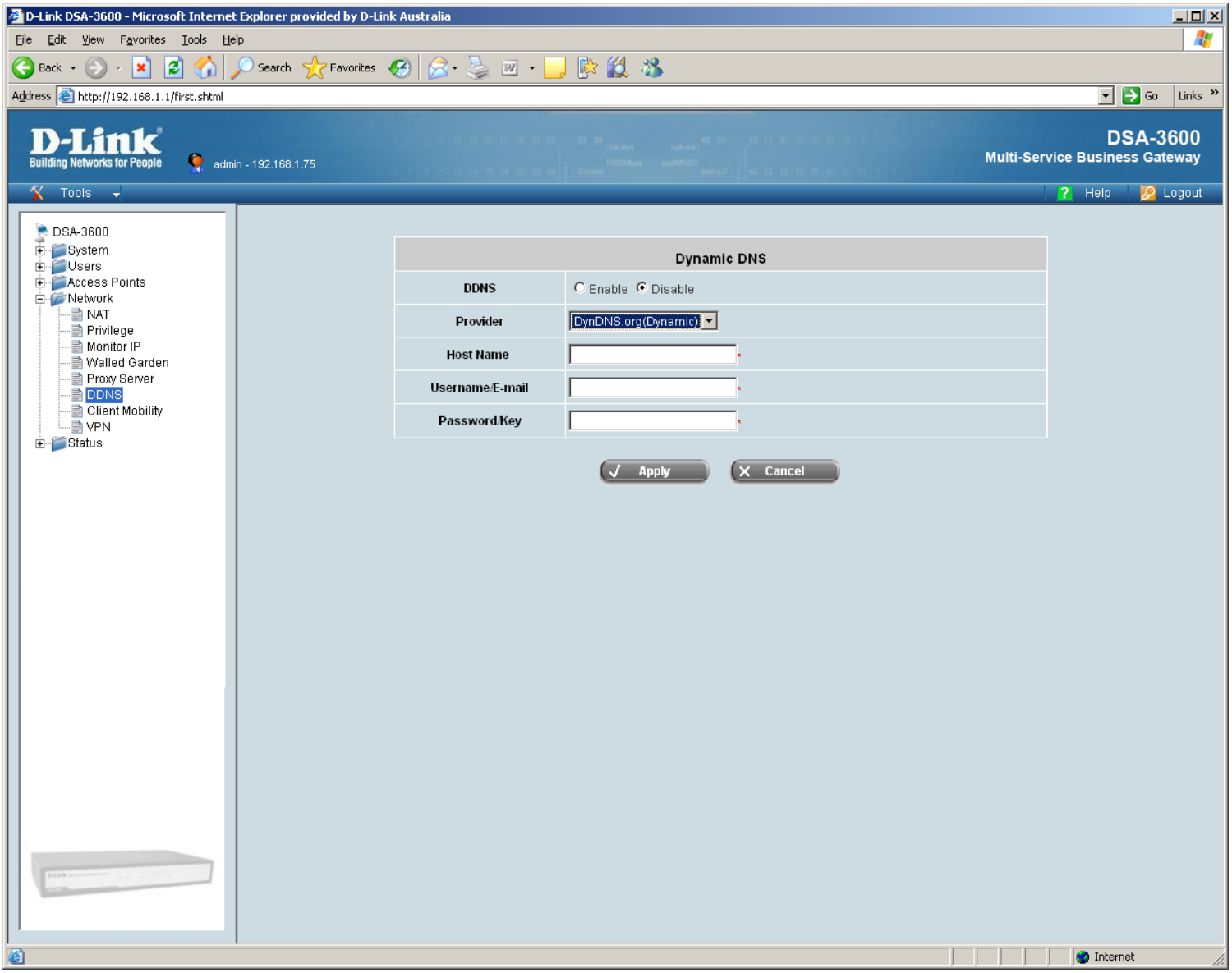
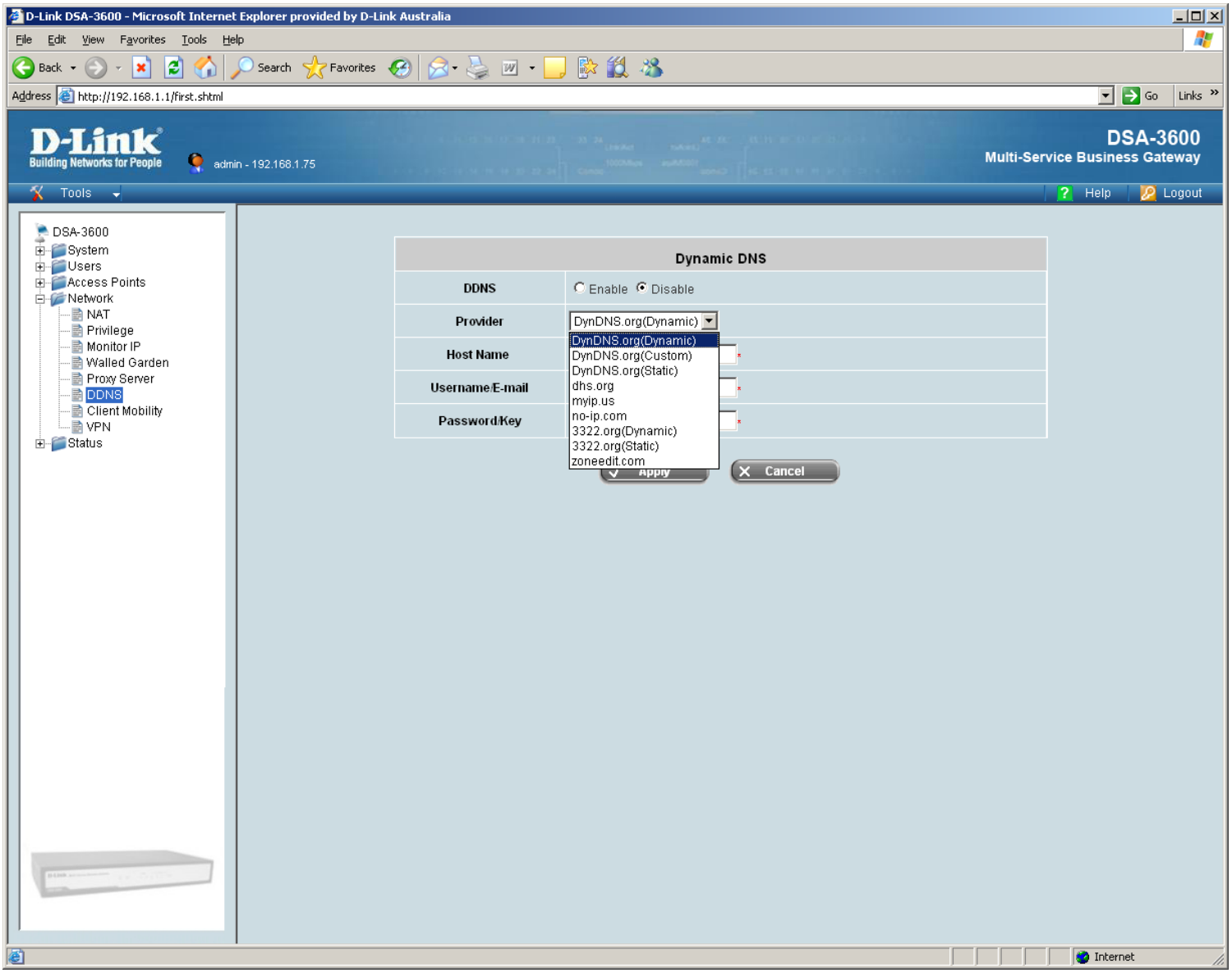
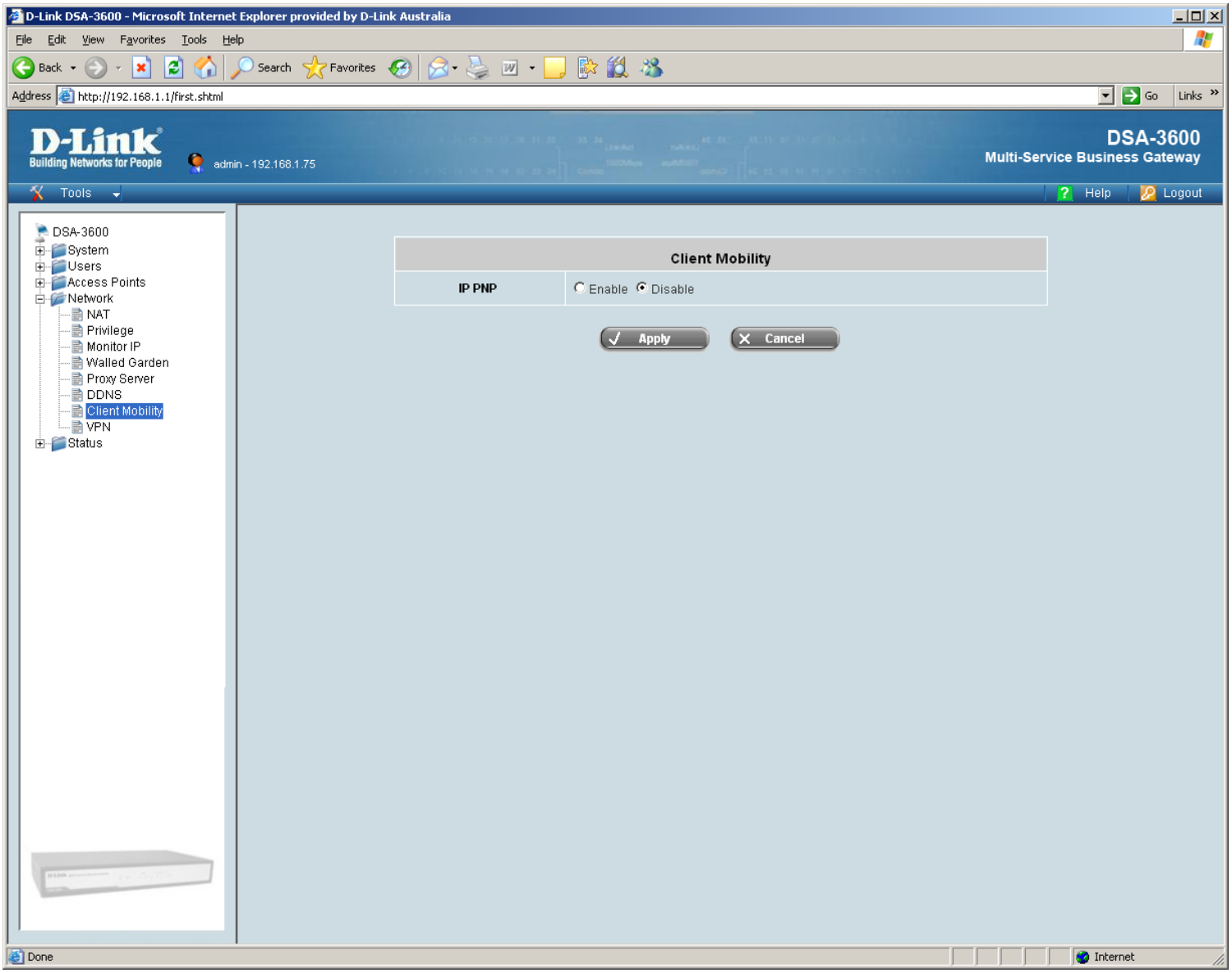
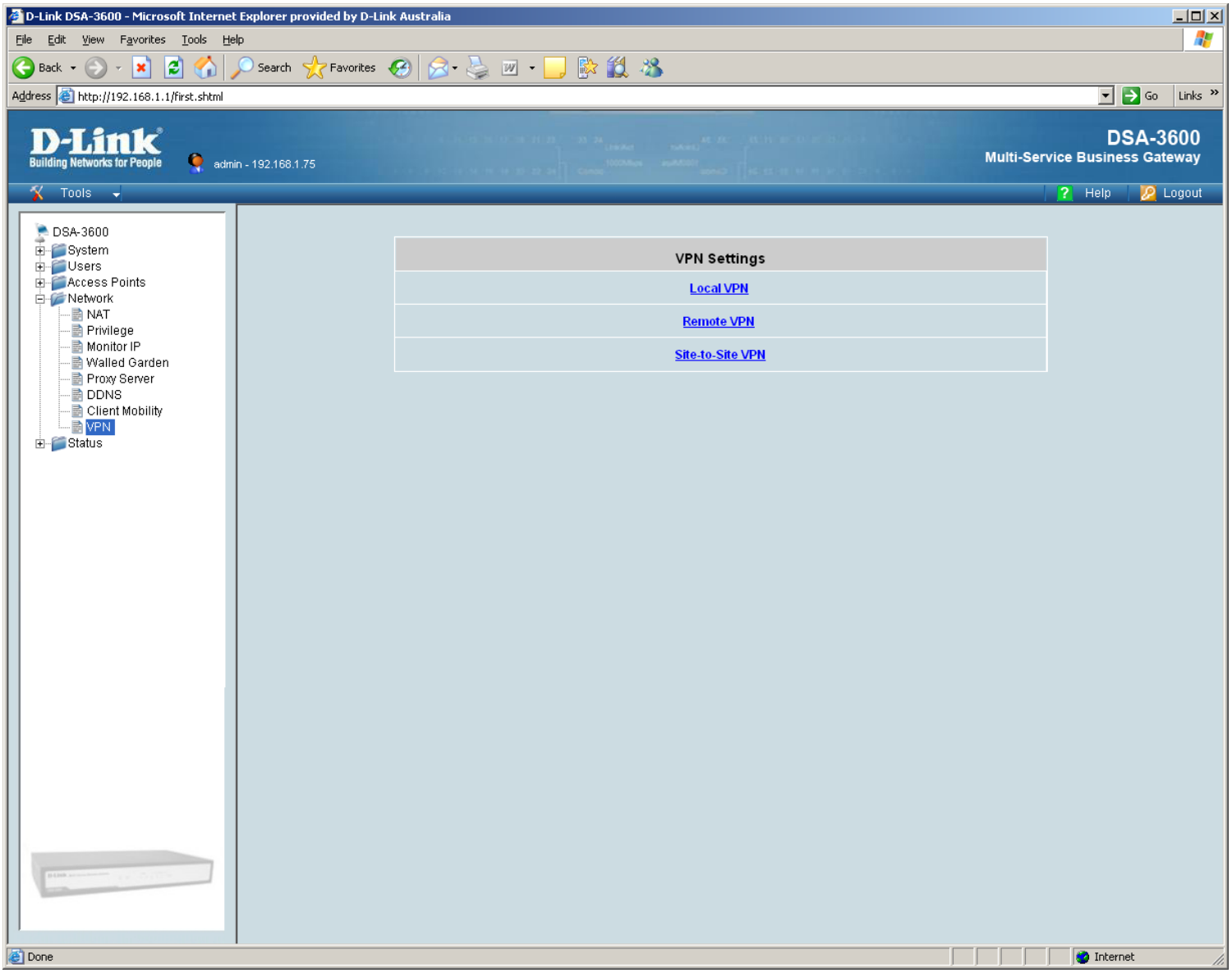
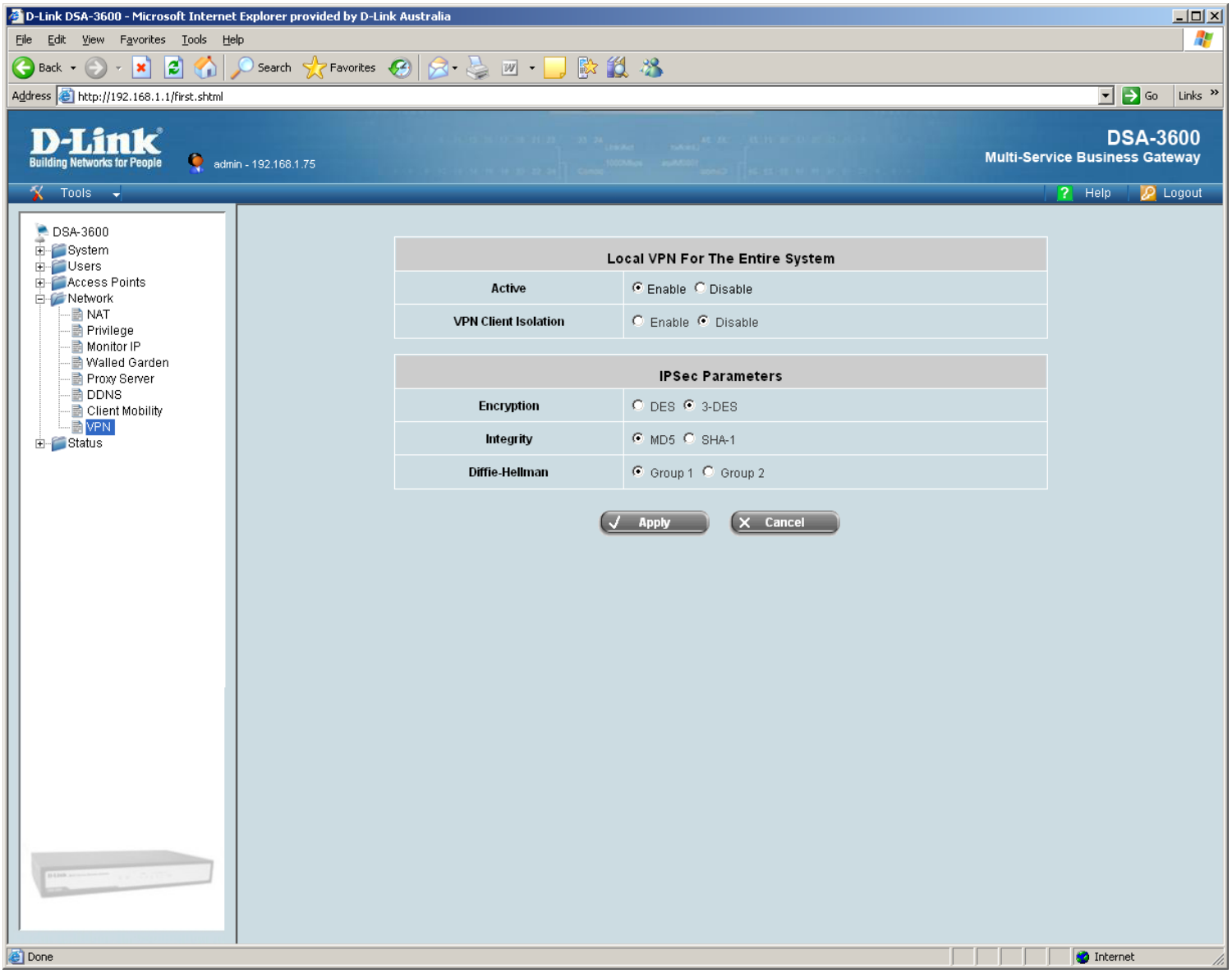
Help
Logout
DSA-3600
System
Users
Access Points
Network
NAT
Privilege
Monitor IP
Walled Garden
Proxy Server
DDNS
Client Mobility
VPN
Status
External Proxy Servers
No.
IP Address
Port
1
2
3
4
5
6
7
8
9
10
Redirect Outgoing Proxy Traffic To Built-in Proxy Server
Built-in Proxy Server
Enable
Disable
Apply
Cancel
Done
Internet

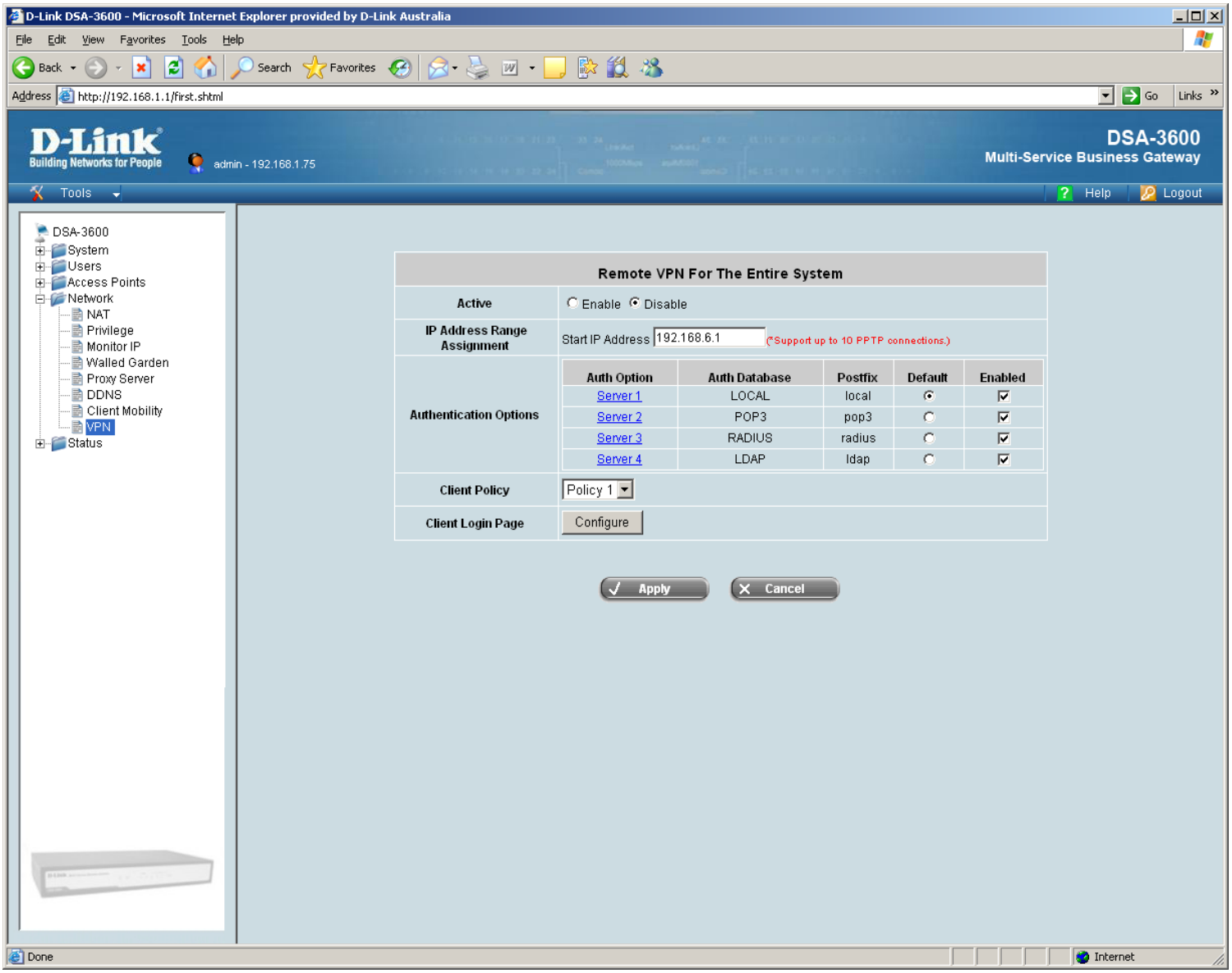

D-Link DSA-3600 - Microsoft Internet Explorer provided by D-Link Australia
File Edit View Favorites Tools Help
Back Search Favorites
Address http://192.168.1.1/first.shtml
Go Links
D-Link
Building Networks for People
admin - 192.168.1.75
DSA-3600
Multi-Service Business Gateway
Tools
Help
Logout
DSA-3600
System
Users
Access Points
Network
NAT
Privilege
Monitor IP
Walled Garden
Proxy Server
DDNS
Client Mobility
VPN
Status
Dynamic DNS
DDNS
Enable
Disable
Provider
DynDNS.org(Dynamic)
Host Name
Username/E-mail
Password/Key
Apply
Cancel
Internet

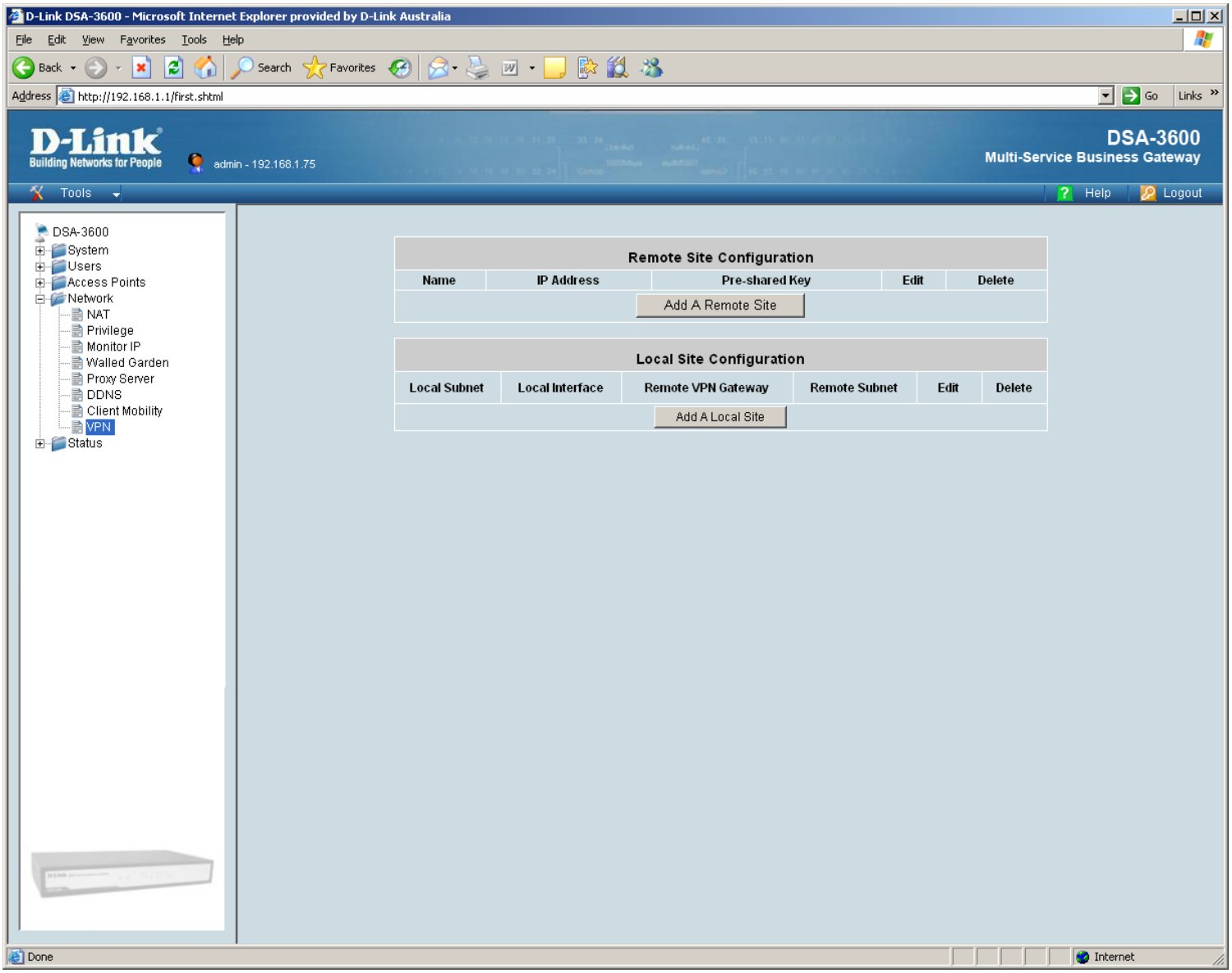

D-Link DSA-3600 - Microsoft Internet Explorer provided by D-Link Australia
File Edit View Favorites Tools Help
Back Search Favorites
Address http://192.168.1.1/first.shtml
Go Links
D-Link
Building Networks for People
admin - 192.168.1.75
DSA-3600
Multi-Service Business Gateway
Tools
Help
Logout
DSA-3600
System
Users
Access Points
Network
NAT
Privilege
Monitor IP
Walled Garden
Proxy Server
DDNS
Client Mobility
VPN
Status
Dynamic DNS
DDNS
Enable
Disable
Provider
DynDNS.org(Dynamic)
DynDNS.org(Dynamic)
DynDNS.org(Custom)
DynDNS.org(Static)
dhs.org
myip.us
no-ip.com
3322.org(Dynamic)
3322.org(Static)
zoneedit.com
Host Name
Username/E-mail
Password/Key
Apply
Cancel
Internet

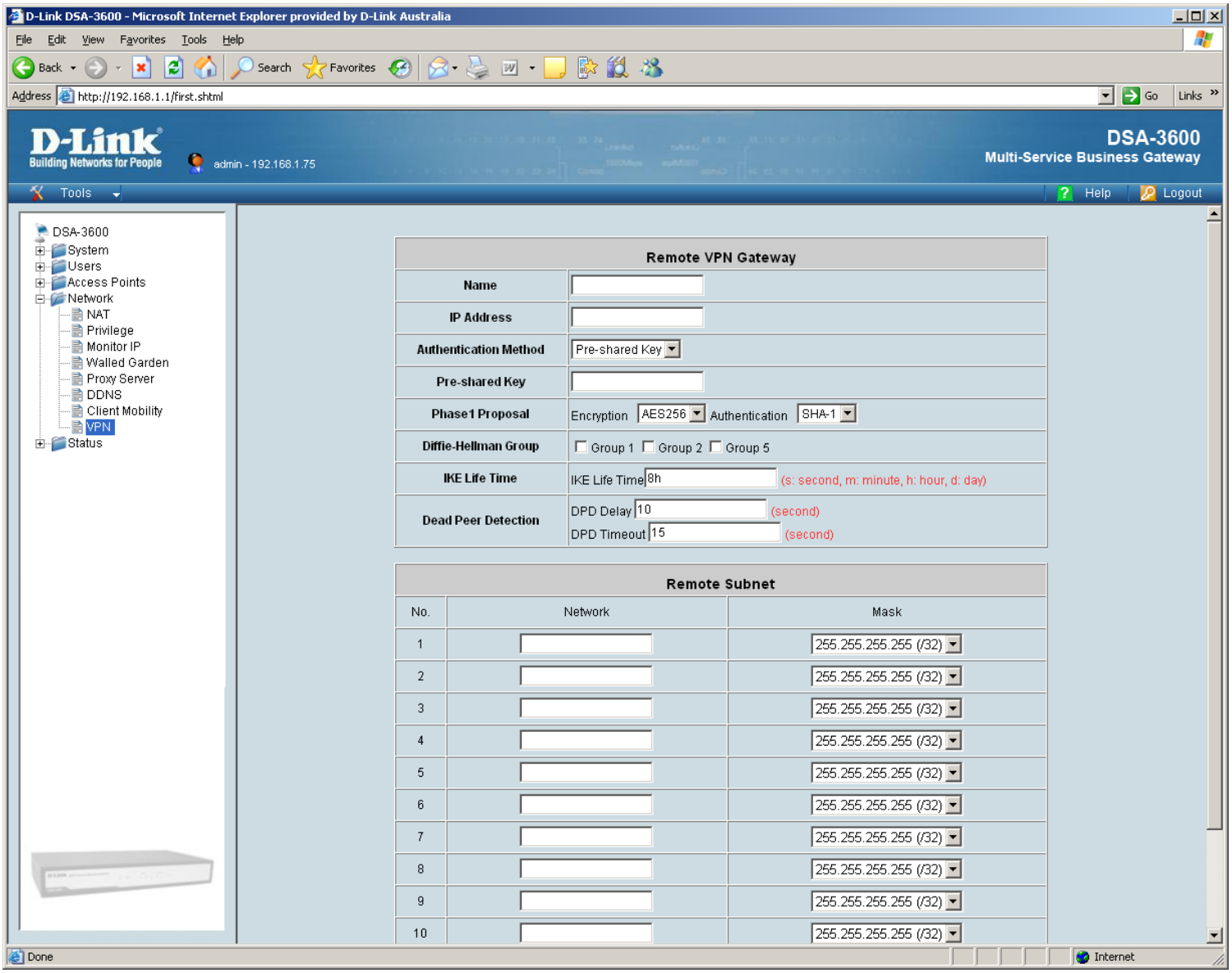

D-Link DSA-3600 - Microsoft Internet Explorer provided by D-Link Australia
File Edit View Favorites Tools Help
Back Search Favorites
Address http://192.168.1.1/first.shtml
Go Links
D-Link
Building Networks for People
admin - 192.168.1.75
DSA-3600
Multi-Service Business Gateway
Tools
Help
Logout
DSA-3600
System
Users
Access Points
Network
NAT
Privilege
Monitor IP
Walled Garden
Proxy Server
DDNS
Client Mobility
VPN
Status
Client Mobility
IP PNP
Enable
Disable
Apply
Cancel
Done
Internet


D-Link DSA-3600 - Microsoft Internet Explorer provided by D-Link Australia
File Edit View Favorites Tools Help
Back Search Favorites
Address http://192.168.1.1/first.shtml
Go Links
D-Link
Building Networks for People
admin - 192.168.1.75
DSA-3600
Multi-Service Business Gateway
Tools
Help
Logout
DSA-3600
System
Users
Access Points
Network
NAT
Privilege
Monitor IP
Walled Garden
Proxy Server
DDNS
Client Mobility
VPN
Status
VPN Settings
Local VPN
Remote VPN
Site-to-Site VPN
Done
Internet


D-Link DSA-3600 - Microsoft Internet Explorer provided by D-Link Australia
File Edit View Favorites Tools Help
Back Search Favorites
Address http://192.168.1.1/first.shtml
Go Links
D-Link
Building Networks for People
admin - 192.168.1.75
DSA-3600
Multi-Service Business Gateway
Tools
Help
Logout
DSA-3600
System
Users
Access Points
Network
NAT
Privilege
Monitor IP
Walled Garden
Proxy Server
DDNS
Client Mobility
VPN
Status
Local VPN For The Entire System
Active
Enable
Disable
VPN Client Isolation
Enable
Disable
IPSec Parameters
Encryption
DES
3-DES
Integrity
MD5
SHA-1
Diffie-Hellman
Group 1
Group 2
Apply
Cancel
Done
Internet


D-Link DSA-3600 - Microsoft Internet Explorer provided by D-Link Australia
File Edit View Favorites Tools Help
Back Search Favorites
Address http://192.168.1.1/first.shtml
Go Links
D-Link
Building Networks for People
admin - 192.168.1.75
DSA-3600
Multi-Service Business Gateway
Tools
Help
Logout
DSA-3600
System
Users
Access Points
Network
NAT
Privilege
Monitor IP
Walled Garden
Proxy Server
DDNS
Client Mobility
VPN
Status
Remote VPN For The Entire System
Active
Enable
Disable
IP Address Range Assignment
Start IP Address
192.168.6.1
(*Support up to 10 PPTP connections.)
Authentication Options
Auth Option
Auth Database
Postfix
Default
Enabled
Server 1
LOCAL
local
Server 2
POP3
pop3
Server 3
RADIUS
radius
Server 4
LDAP
ldap
Client Policy
Policy 1
Client Login Page
Configure
Apply
Cancel
Done
Internet


D-Link DSA-3600 - Microsoft Internet Explorer provided by D-Link Australia
File Edit View Favorites Tools Help
Back Search Favorites
Address http://192.168.1.1/first.shtml
Go Links
D-Link
Building Networks for People
admin - 192.168.1.75
DSA-3600
Multi-Service Business Gateway
Tools
Help
Logout
DSA-3600
System
Users
Access Points
Network
NAT
Privilege
Monitor IP
Walled Garden
Proxy Server
DDNS
Client Mobility
VPN
Status
Remote Site Configuration
Name
IP Address
Pre-shared Key
Edit
Delete
Add A Remote Site
Local Site Configuration
Local Subnet
Local Interface
Remote VPN Gateway
Remote Subnet
Edit
Delete
Add A Local Site
Done
Internet


D-Link DSA-3600 - Microsoft Internet Explorer provided by D-Link Australia
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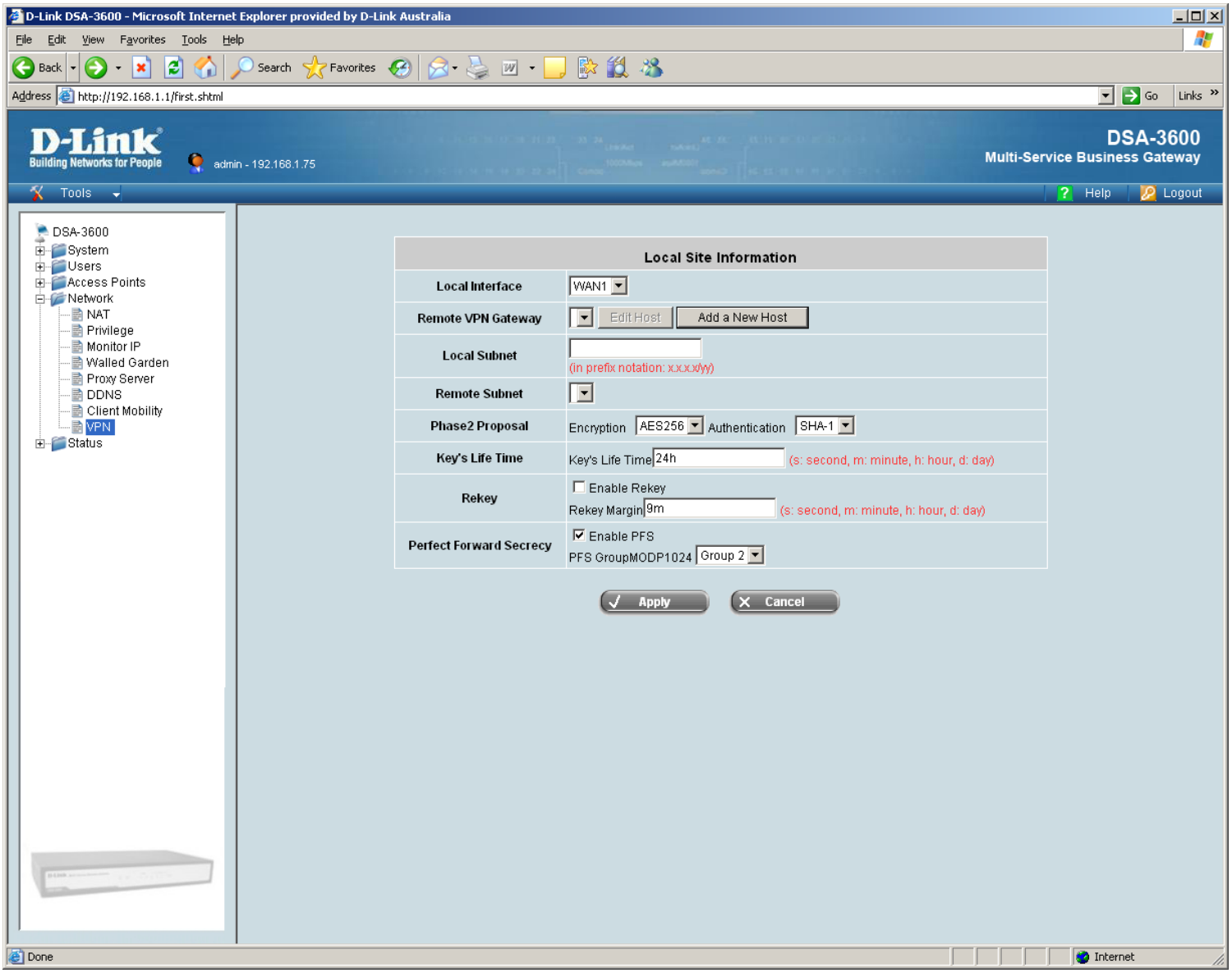
Back Search Favorites
Address http://192.168.1.1/first.shtml
Go Links
D-Link
Building Networks for People
admin - 192.168.1.75
DSA-3600
Multi-Service Business Gateway
Tools
Help
Logout
DSA-3600
System
Users
Access Points
Network
NAT
Privilege
Monitor IP
Walled Garden
Proxy Server
DDNS
Client Mobility
VPN
Status
Remote VPN Gateway
Name
IP Address
Authentication Method
Pre-shared Key
Pre-shared Key
Phase1 Proposal
Encryption AES256 Authentication SHA-1
Diffie-Hellman Group
Group 1 Group 2 Group 5
IKE Life Time
IKE Life Time 8h (s: second, m: minute, h: hour, d: day)
Dead Peer Detection
DPD Delay 10 (second)
DPD Timeout 15 (second)
Remote Subnet
No. Network Mask
1 255.255.255.255 (/32)
2 255.255.255.255 (/32)
3 255.255.255.255 (/32)
4 255.255.255.255 (/32)
5 255.255.255.255 (/32)
6 255.255.255.255 (/32)
7 255.255.255.255 (/32)
8 255.255.255.255 (/32)
9 255.255.255.255 (/32)
10 255.255.255.255 (/32)
Done
Internet


D-Link DSA-3600 - Microsoft Internet Explorer provided by D-Link Australia
File Edit View Favorites Tools Help
Back Search Favorites
Address http://192.168.1.1/first.shtml
Go Links
D-Link
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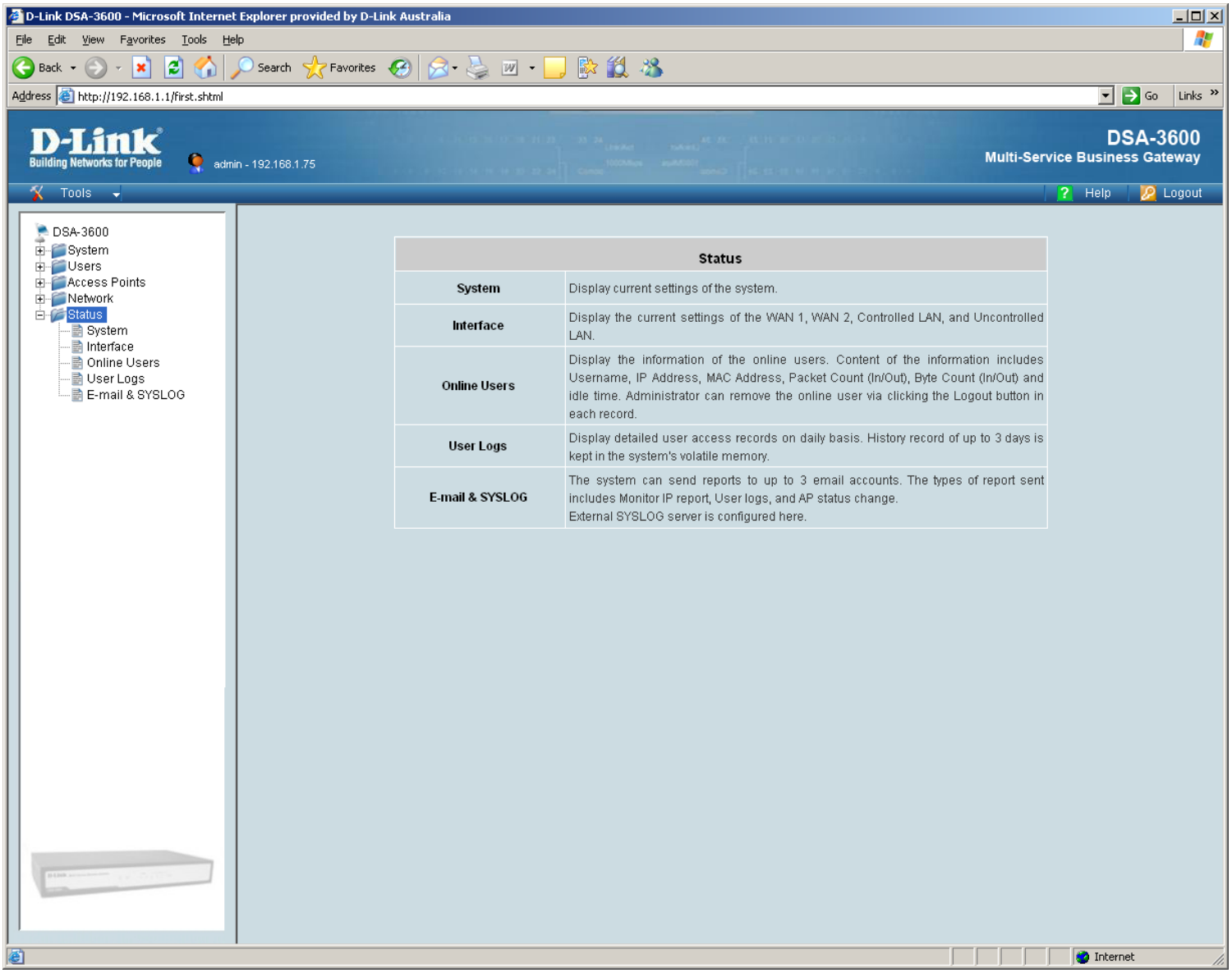
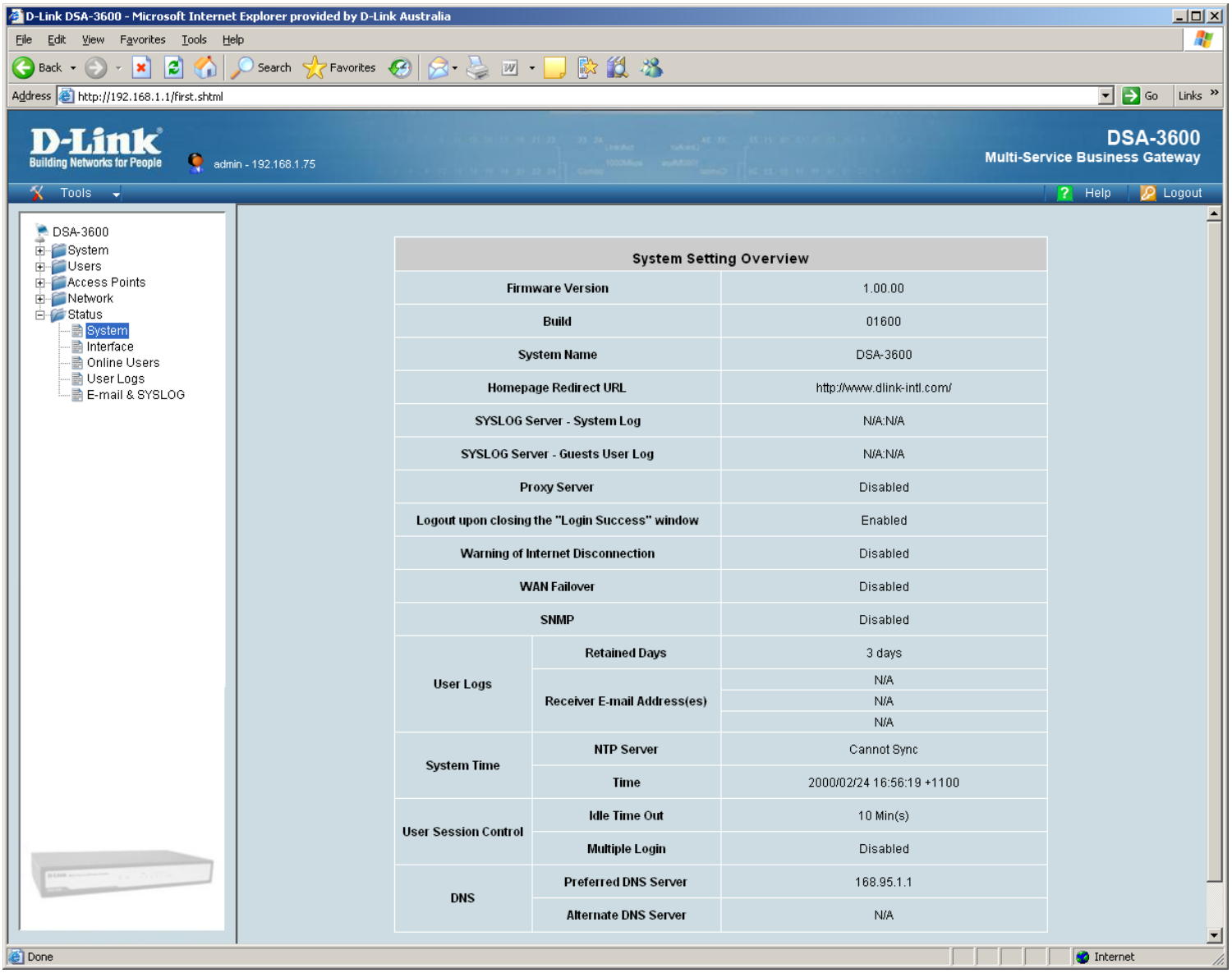
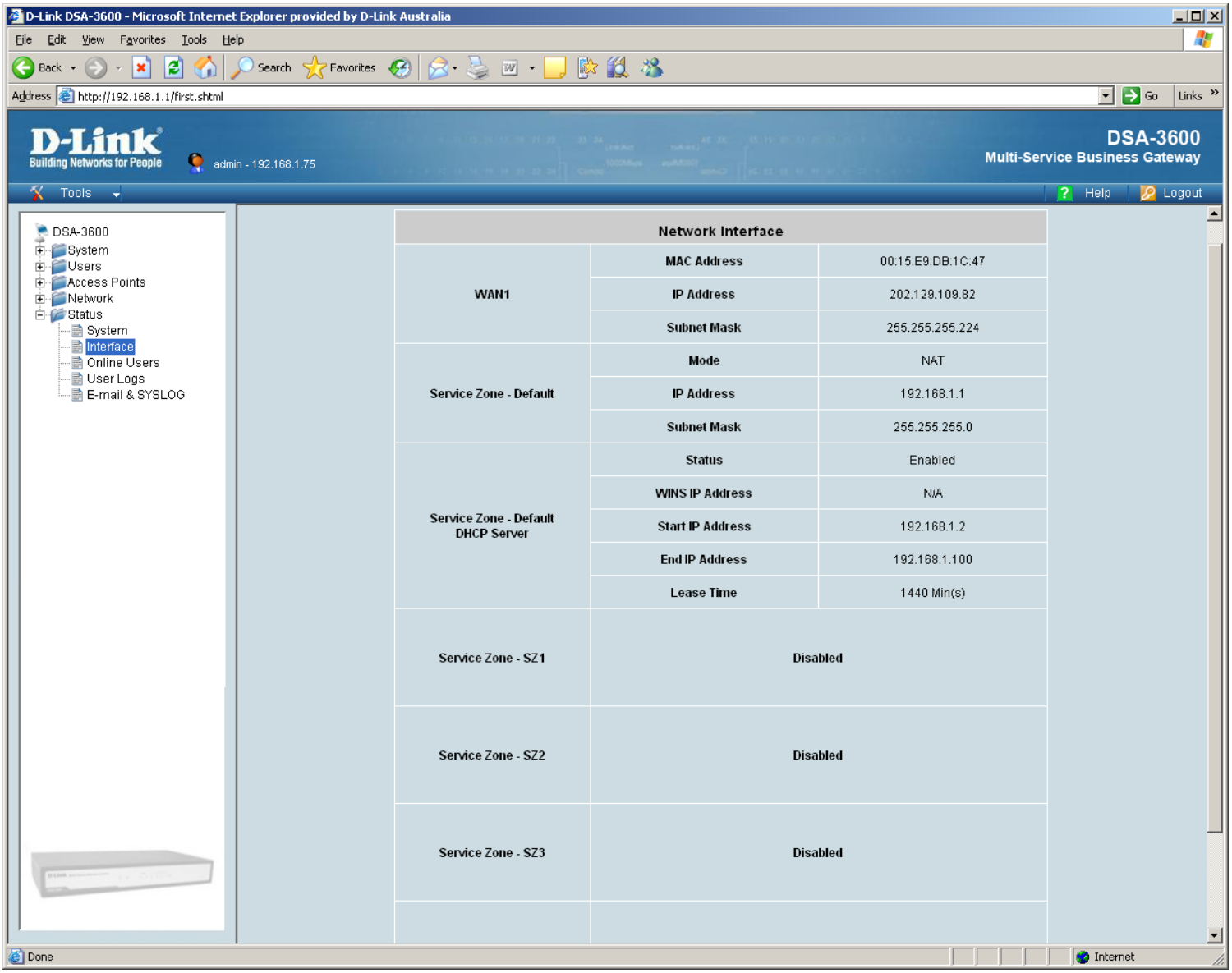
Users
Access Points
Network
NAT
Privilege
Monitor IP
Walled Garden
Proxy Server
DDNS
Client Mobility
VPN
Status
Local Site Information
Local Interface
WAN1
Remote VPN Gateway
Edit Host
Add a New Host
Local Subnet
(in prefix notation: x.x.x.x/yy)
Remote Subnet
Phase2 Proposal
Encryption AES256 Authentication SHA-1
Key's Life Time
Key's Life Time 24h
(s: second, m: minute, h: hour, d: day)
Rekey
Enable Rekey
Rekey Margin 9m
(s: second, m: minute, h: hour, d: day)
Perfect Forward Secrecy
Enable PFS
PFS GroupMODP1024 Group 2
Apply
Cancel
Done
Internet



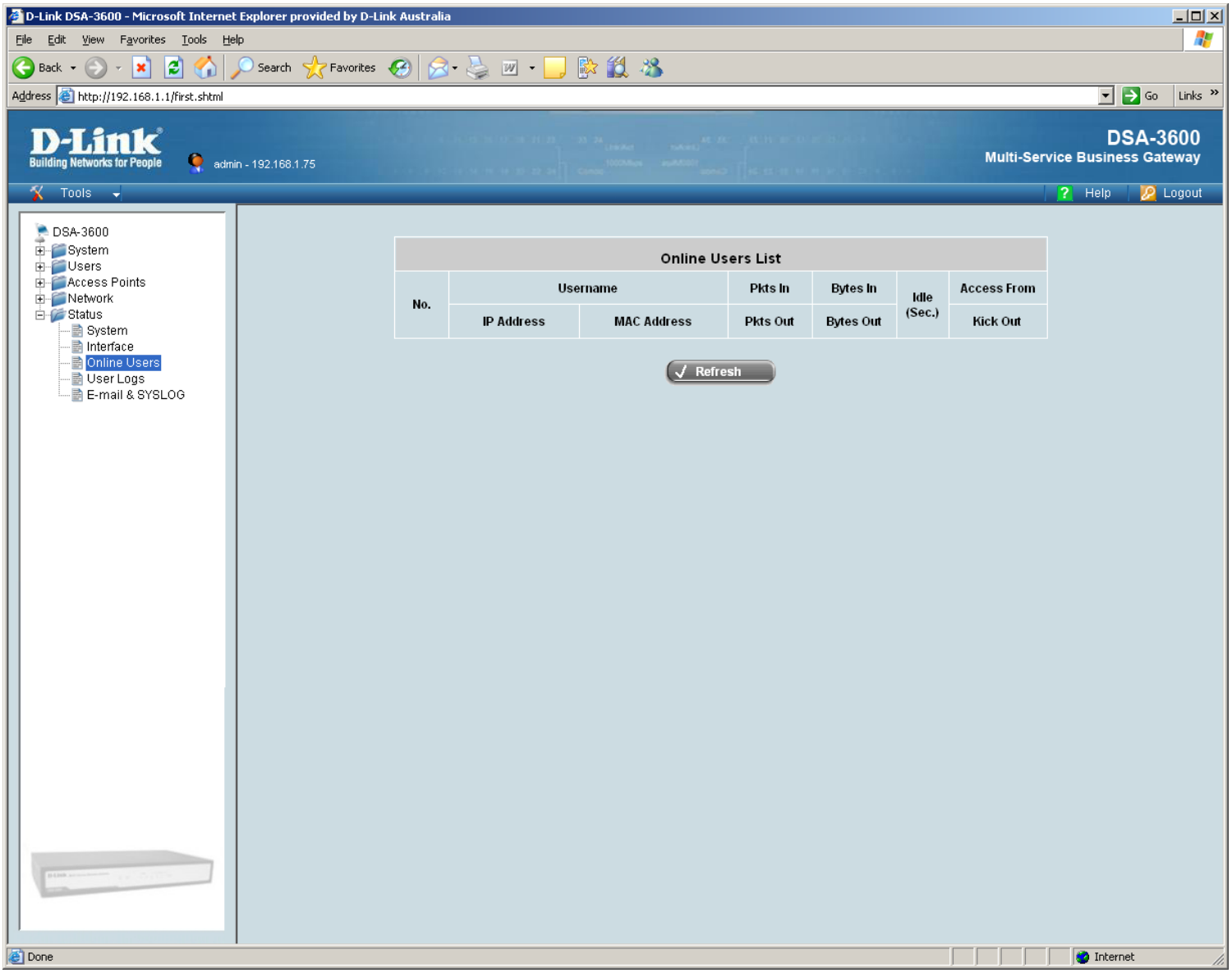
Status	
System	Display current settings of the system.
Interface	Display the current settings of the WAN 1, WAN 2, Controlled LAN, and Uncontrolled LAN.
Online Users	Display the information of the online users. Content of the information includes Username, IP Address, MAC Address, Packet Count (In/Out), Byte Count (In/Out) and idle time. Administrator can remove the online user via clicking the Logout button in each record.
User Logs	Display detailed user access records on daily basis. History record of up to 3 days is kept in the system's volatile memory.
E-mail & SYSLOG	The system can send reports to up to 3 email accounts. The types of report sent includes Monitor IP report, User logs, and AP status change. External SYSLOG server is configured here.



System Setting Overview		
Firmware Version		1.00.00
Build		01600
System Name		DSA-3600
Homepage Redirect URL		http://www.dlink-intl.com/
SYSLOG Server - System Log		N/A:N/A
SYSLOG Server - Guests User Log		N/A:N/A
Proxy Server		Disabled
Logout upon closing the "Login Success" window		Enabled
Warning of Internet Disconnection		Disabled
WAN Failover		Disabled
SNMP		Disabled
User Logs	Retained Days	3 days
	Receiver E-mail Address(es)	N/A
		N/A
		N/A
System Time	NTP Server	Cannot Sync
	Time	2000/02/24 16:56:19 +1100
User Session Control	Idle Time Out	10 Min(s)
	Multiple Login	Disabled
DNS	Preferred DNS Server	168.95.1.1
	Alternate DNS Server	N/A



Network Interface		
WAN1	MAC Address	00:15:E9:DB:1C:47
	IP Address	202.129.109.82
	Subnet Mask	255.255.255.224
Service Zone - Default	Mode	NAT
	IP Address	192.168.1.1
	Subnet Mask	255.255.255.0
Service Zone - Default DHCP Server	Status	Enabled
	WINS IP Address	N/A
	Start IP Address	192.168.1.2
	End IP Address	192.168.1.100
	Lease Time	1440 Min(s)
Service Zone - SZ1	Disabled	
Service Zone - SZ2	Disabled	
Service Zone - SZ3	Disabled	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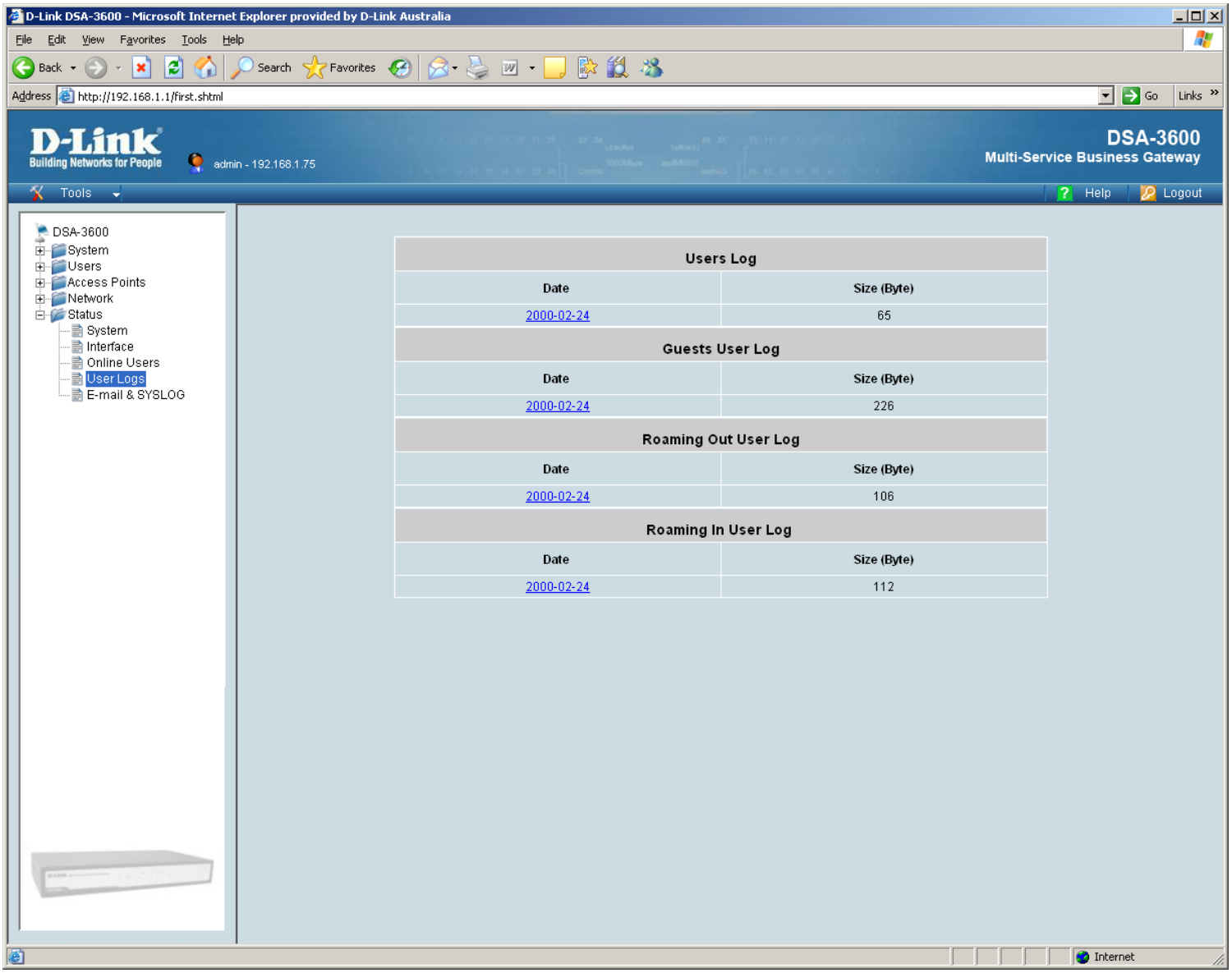
File Edit View Favorites Tools Help
Back Search Favorites
Address http://192.168.1.1/first.shtml
Go Links
D-Link
Building Networks for People
admin - 192.168.1.75
DSA-3600
Multi-Service Business Gateway
Tools
Help
Logout
DSA-3600
System
Users
Access Points
Network
Status
System
Interface
Online Users
User Logs
E-mail & SYSLOG
Online Users List
No.
Username
IP Address
MAC Address
Pkts In
Pkts Out
Bytes In
Bytes Out
Idle (Sec.)
Access From
Kick Out
Refresh
Done
Internet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admin - 192.168.1.75
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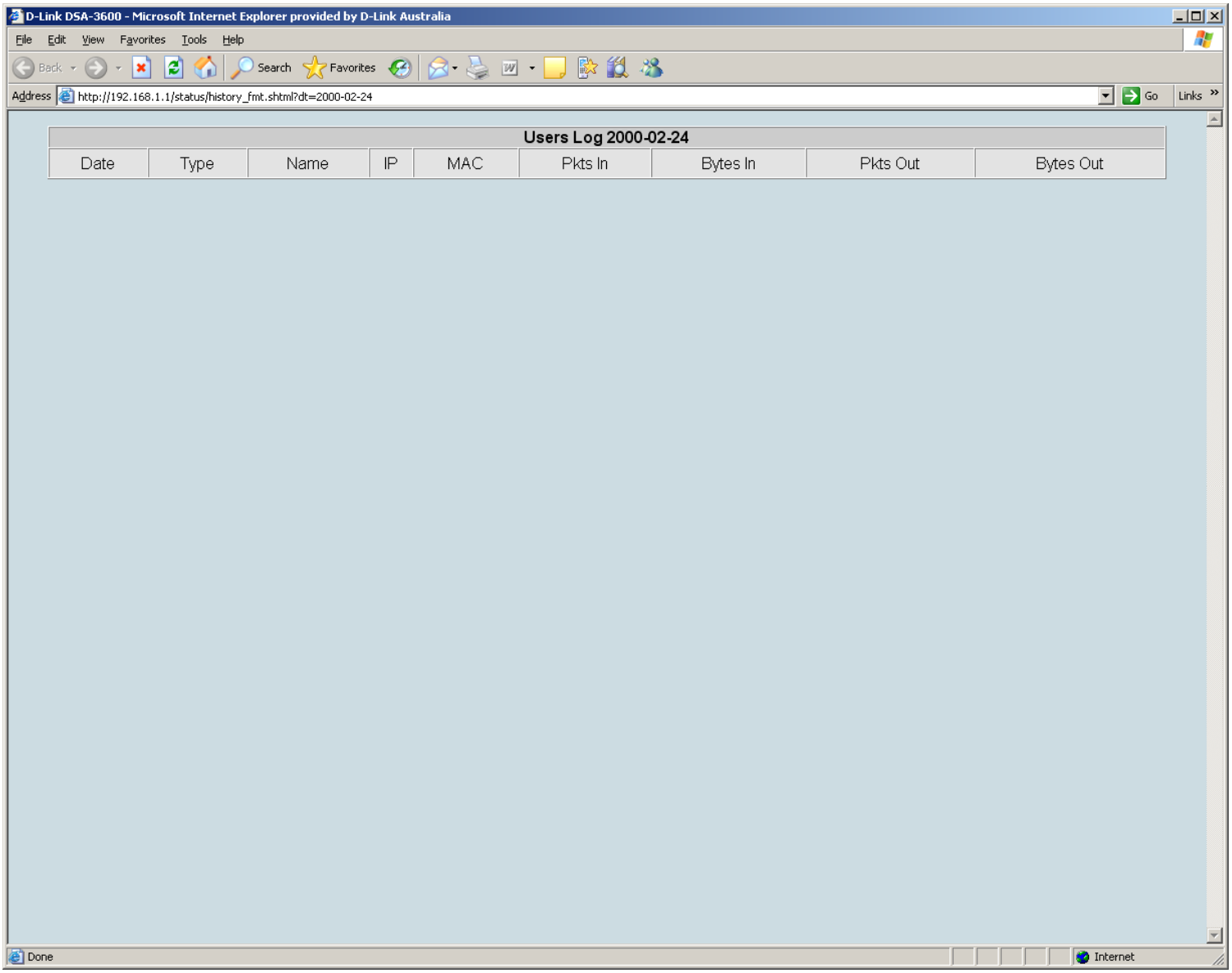
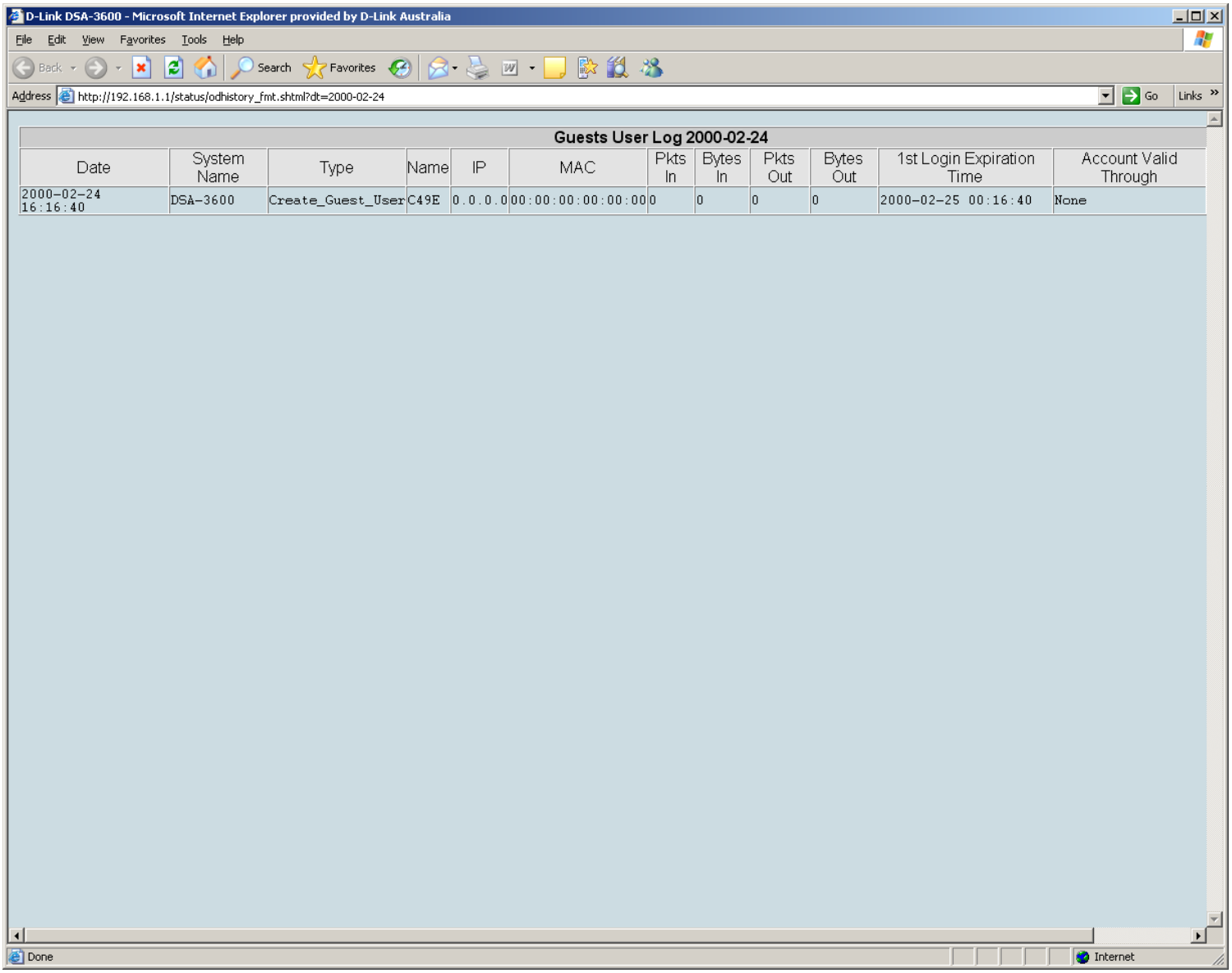
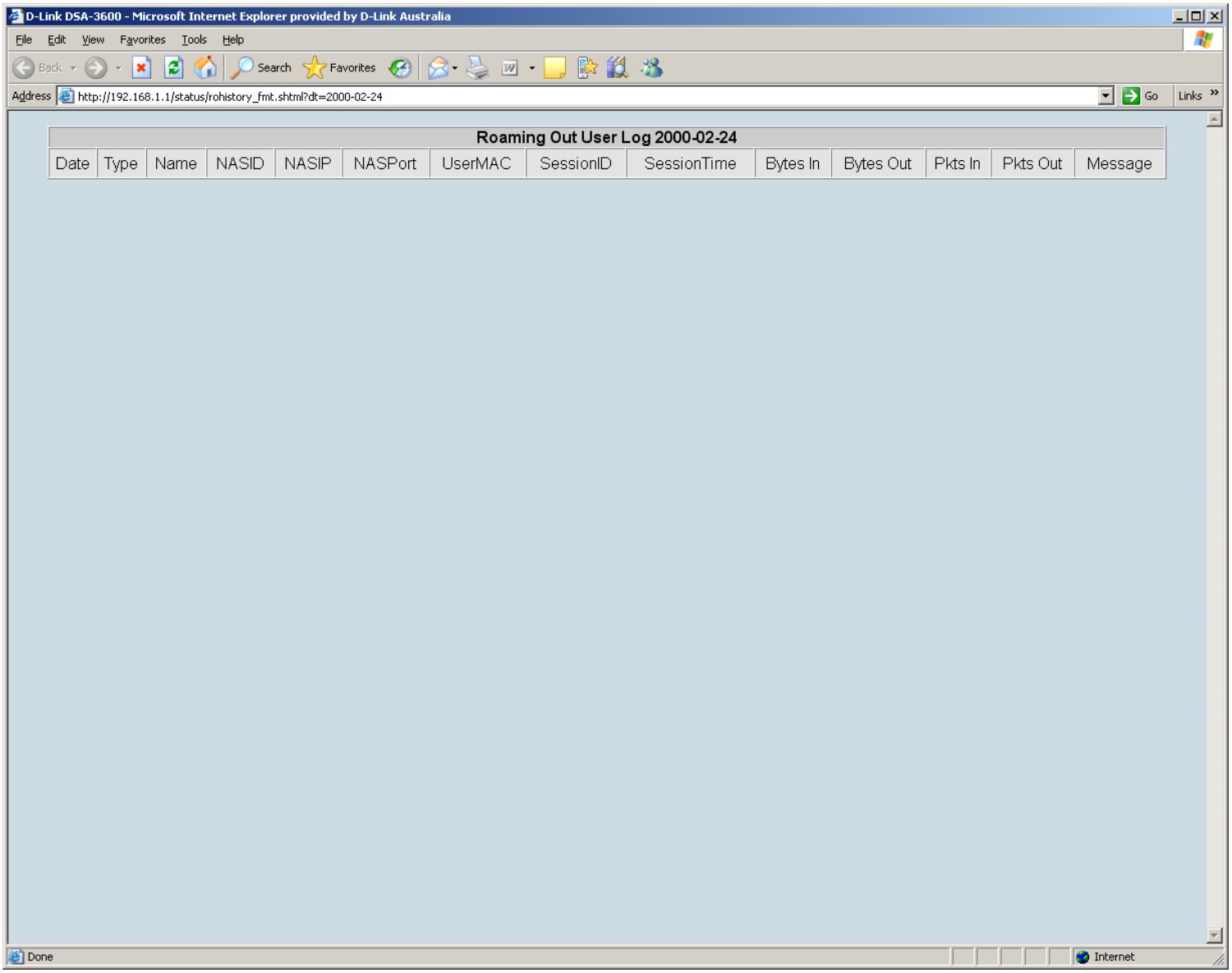
System
Users
Access Points
Network
Status
System
Interface
Online Users
User Logs
E-mail & SYSLOG
Users Log
Date
Size (Byte)
2000-02-24
65
Guests User Log
Date
Size (Byte)
2000-02-24
226
Roaming Out User Log
Date
Size (Byte)
2000-02-24
106
Roaming In User Log
Date
Size (Byte)
2000-02-24
112
Internet

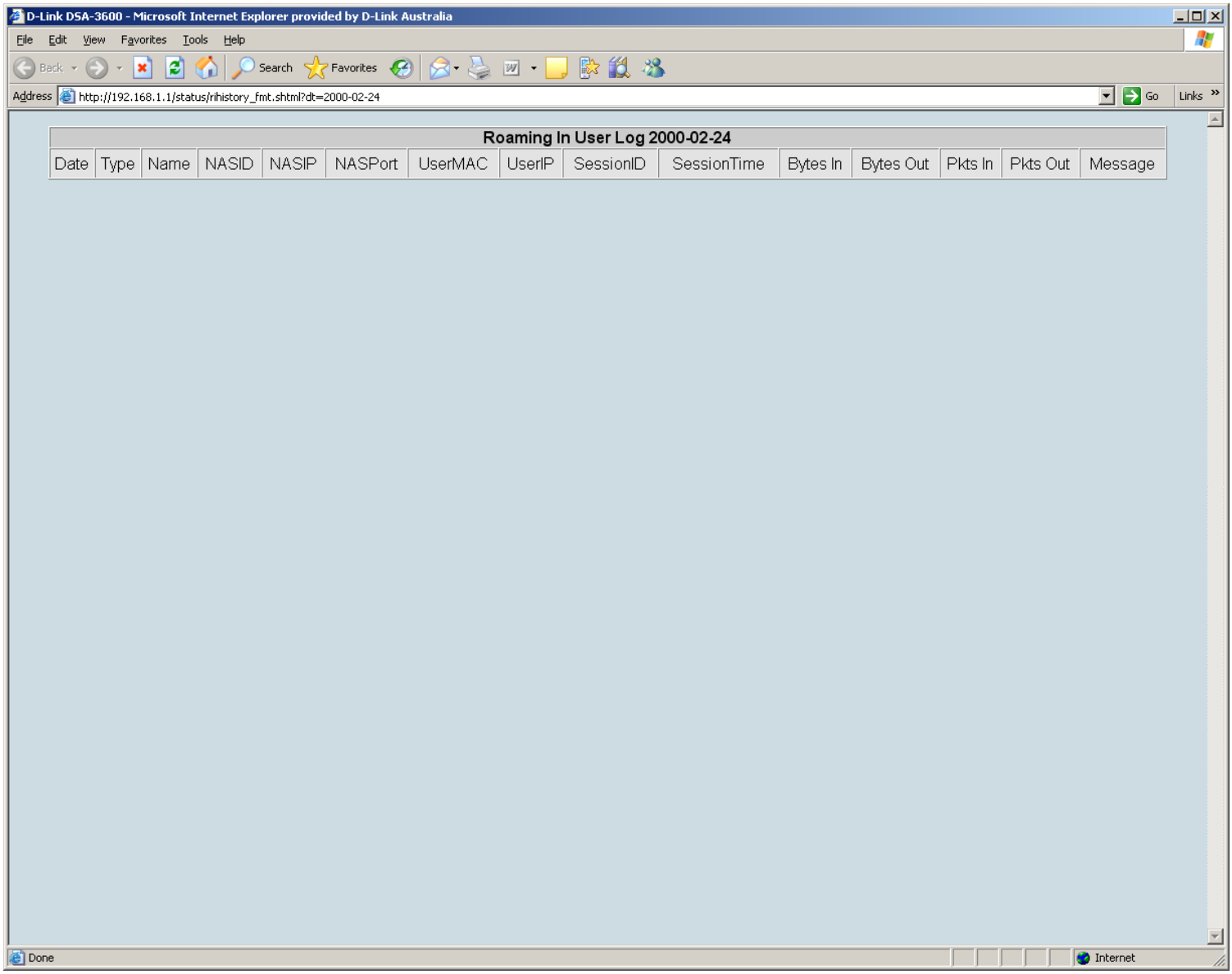

D-Link DSA-3600 - Microsoft Internet Explorer provided by D-Link Australia
File Edit View Favorites Tools Help
Back Search Favorites
Address http://192.168.1.1/status/history_fmt.shtml?dt=2000-02-24
Go Links
Users Log 2000-02-24
Date Type Name IP MAC Pkts In Bytes In Pkts Out Bytes Out
Done
Internet



Guests User Log 2000-02-24

Date	System Name	Type	Name	IP	MAC	Pkts In	Bytes In	Pkts Out	Bytes Out	1st Login Expiration Time	Account Valid Through
2000-02-24 16:16:40	DSA-3600	Create_Guest_User	C49E	0.0.0.0	00:00:00:00:00:00	0	0	0	0	2000-02-25 00:16:40	None


D-Link DSA-3600 - Microsoft Internet Explorer provided by D-Link Australia
File Edit View Favorites Tools Help
Back Search Favorites
Address http://192.168.1.1/status/rohistory_fmt.shtml?dt=2000-02-24
Go Links
Roaming Out User Log 2000-02-24
Date Type Name NASID NASIP NASPort UserMAC SessionID SessionTime Bytes In Bytes Out Pkts In Pkts Out Message
Done
Internet


D-Link DSA-3600 - Microsoft Internet Explorer provided by D-Link Australia
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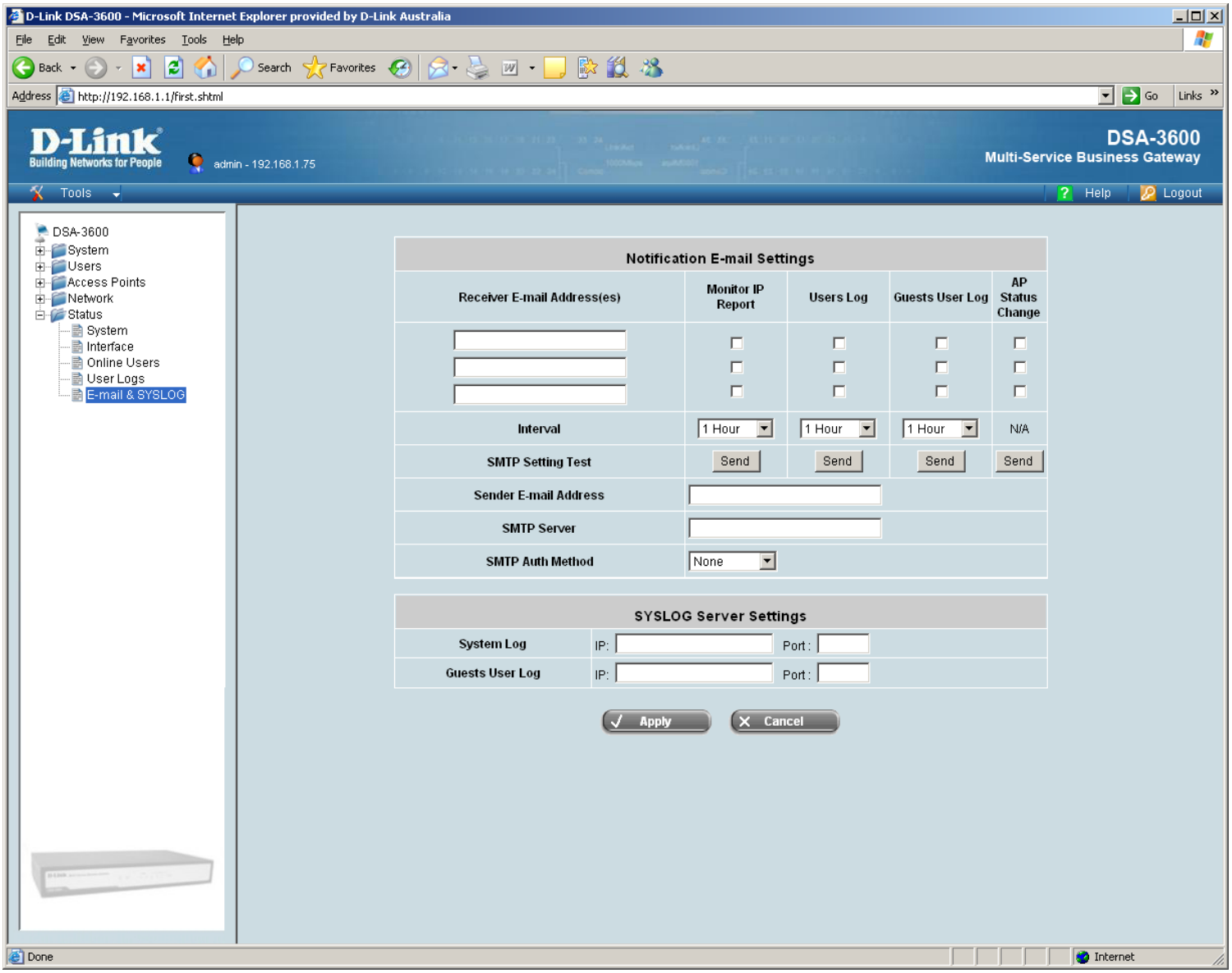
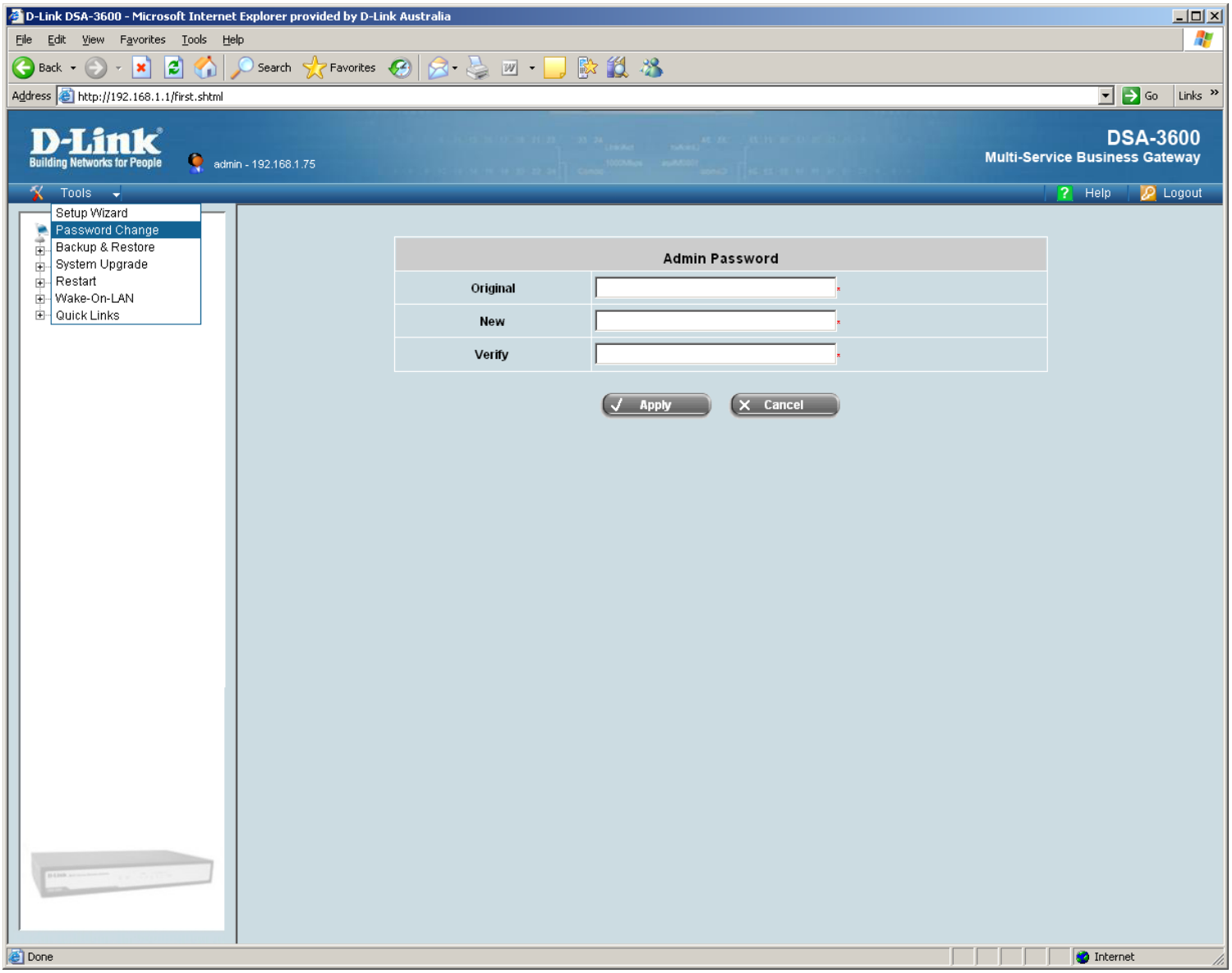
Address http://192.168.1.1/status/rihistory_fmt.shtml?dt=2000-02-24
Go Links
Roaming In User Log 2000-02-24
Date Type Name NASID NASIP NASPort UserMAC UserIP SessionID SessionTime Bytes In Bytes Out Pkts In Pkts Out Message
Done
Internet


D-Link DSA-3600 - Microsoft Internet Explorer provided by D-Link Australia
File Edit View Favorites Tools Help
Back Search Favorites
Address http://192.168.1.1/first.shtml
Go Links
D-Link
Building Networks for People
admin - 192.168.1.75
DSA-3600
Multi-Service Business Gateway
Tools
Help
Logout
DSA-3600
System
Users
Access Points
Network
Status
System
Interface
Online Users
User Logs
E-mail & SYSLOG
Notification E-mail Settings
Receiver E-mail Address(es)
Monitor IP Report
Users Log
Guests User Log
AP Status Change
Interval
1 Hour
1 Hour
1 Hour
N/A
SMTP Setting Test
Send
Send
Send
Send
Sender E-mail Address
SMTP Server
SMTP Auth Method
None
SYSLOG Server Settings
System Log
IP:
Port :
Guests User Log
IP:
Port :
Apply
Cancel
Done
Internet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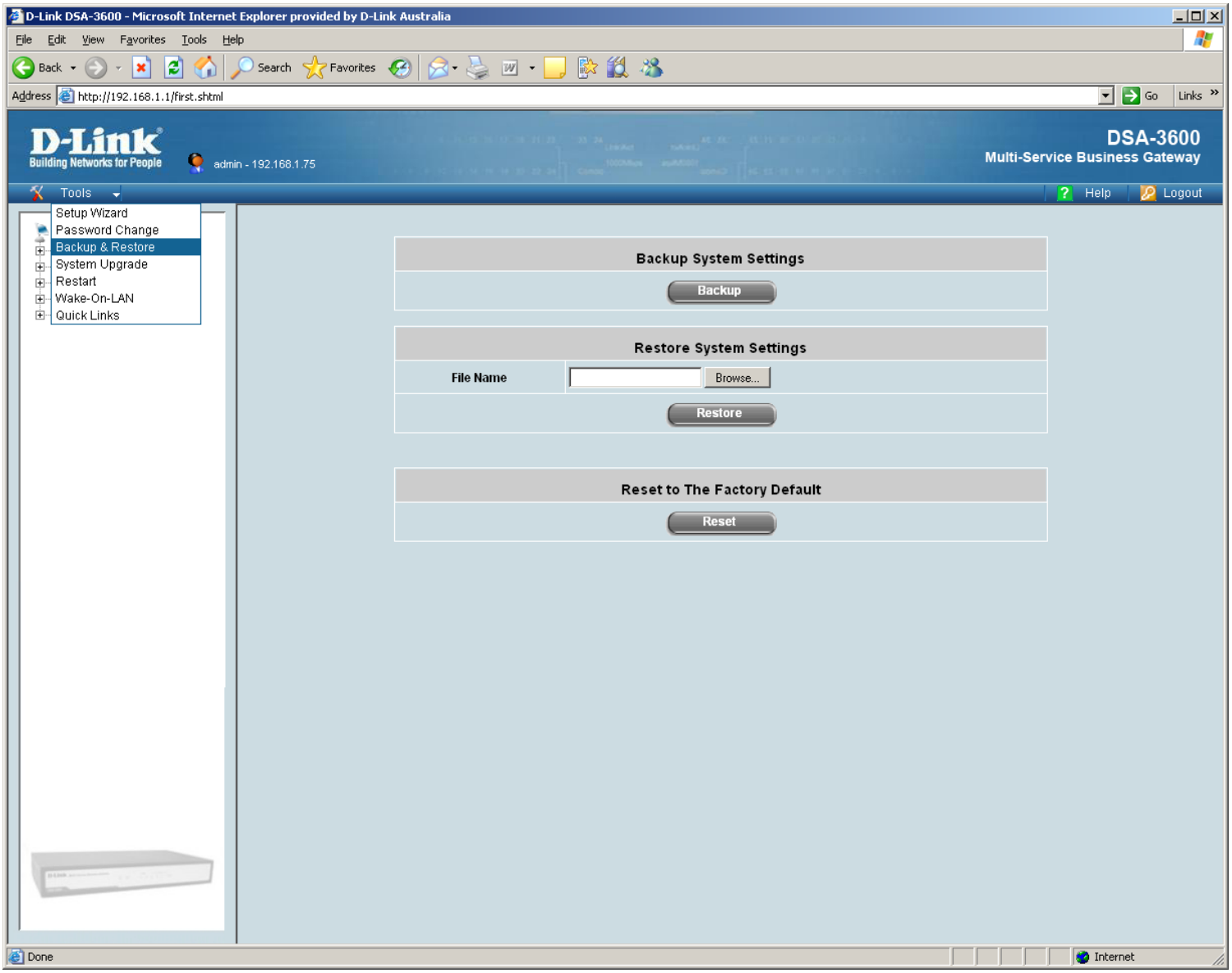
Address http://192.168.1.1/first.shtml
Go Links
D-Link
Building Networks for People
admin - 192.168.1.75
DSA-3600
Multi-Service Business Gateway
Tools
Help
Logout
Setup Wizard
Password Change
Backup & Restore
System Upgrade
Restart
Wake-On-LAN
Quick Links
Admin Password
Original
New
Verify
Apply
Cancel
Done
Internet


D-Link DSA-3600 - Microsoft Internet Explorer provided by D-Link Australia
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Go Links
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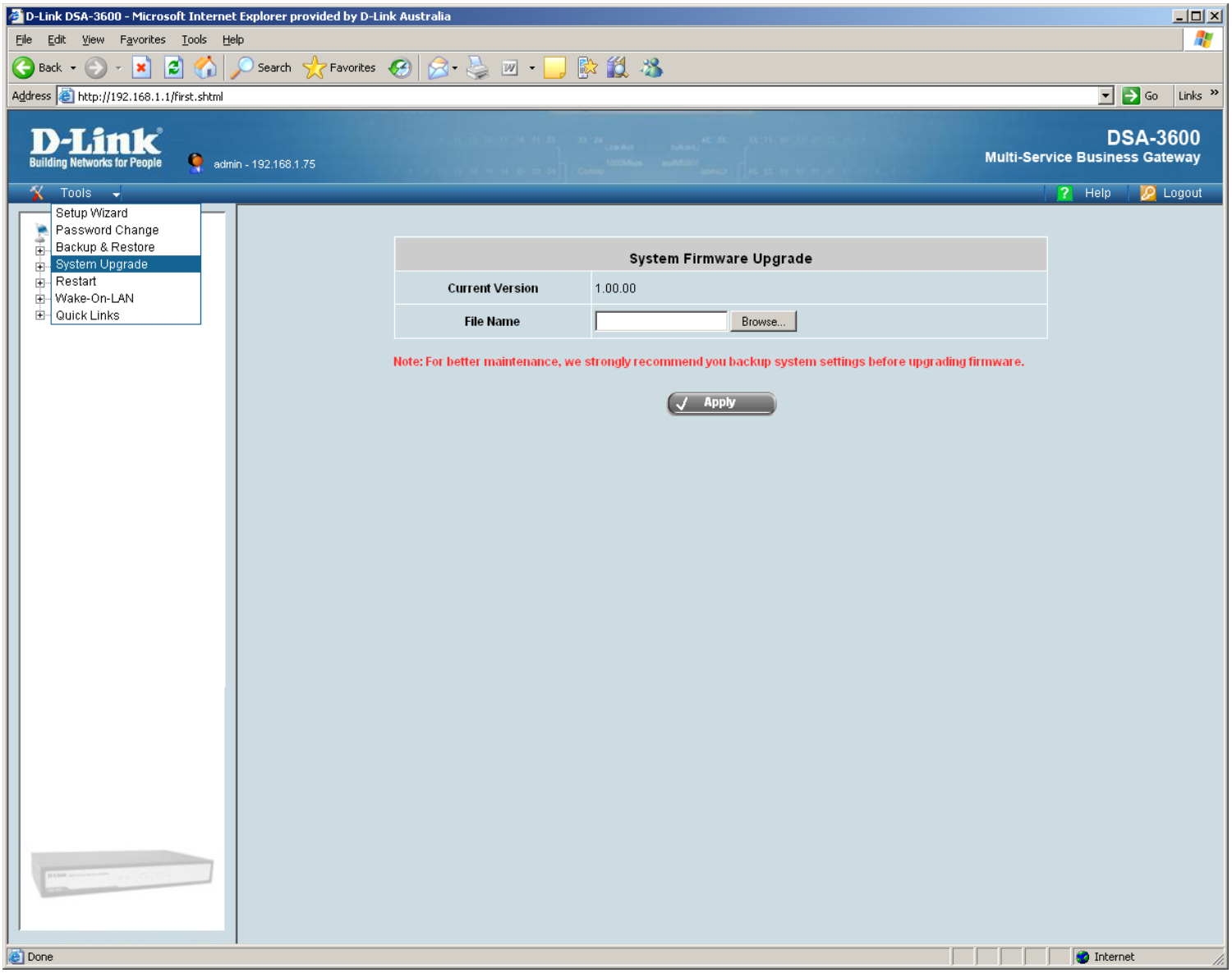
Setup Wizard
Password Change
Backup & Restore
System Upgrade
Restart
Wake-On-LAN
Quick Links
Backup System Settings
Backup
Restore System Settings
File Name
Browse...
Restore
Reset to The Factory Default
Reset
Done
Internet


D-Link DSA-3600 - Microsoft Internet Explorer provided by D-Link Australia
File Edit View Favorites Tools Help
Back Search Favorites
Address http://192.168.1.1/first.shtml
Go Links
D-Link
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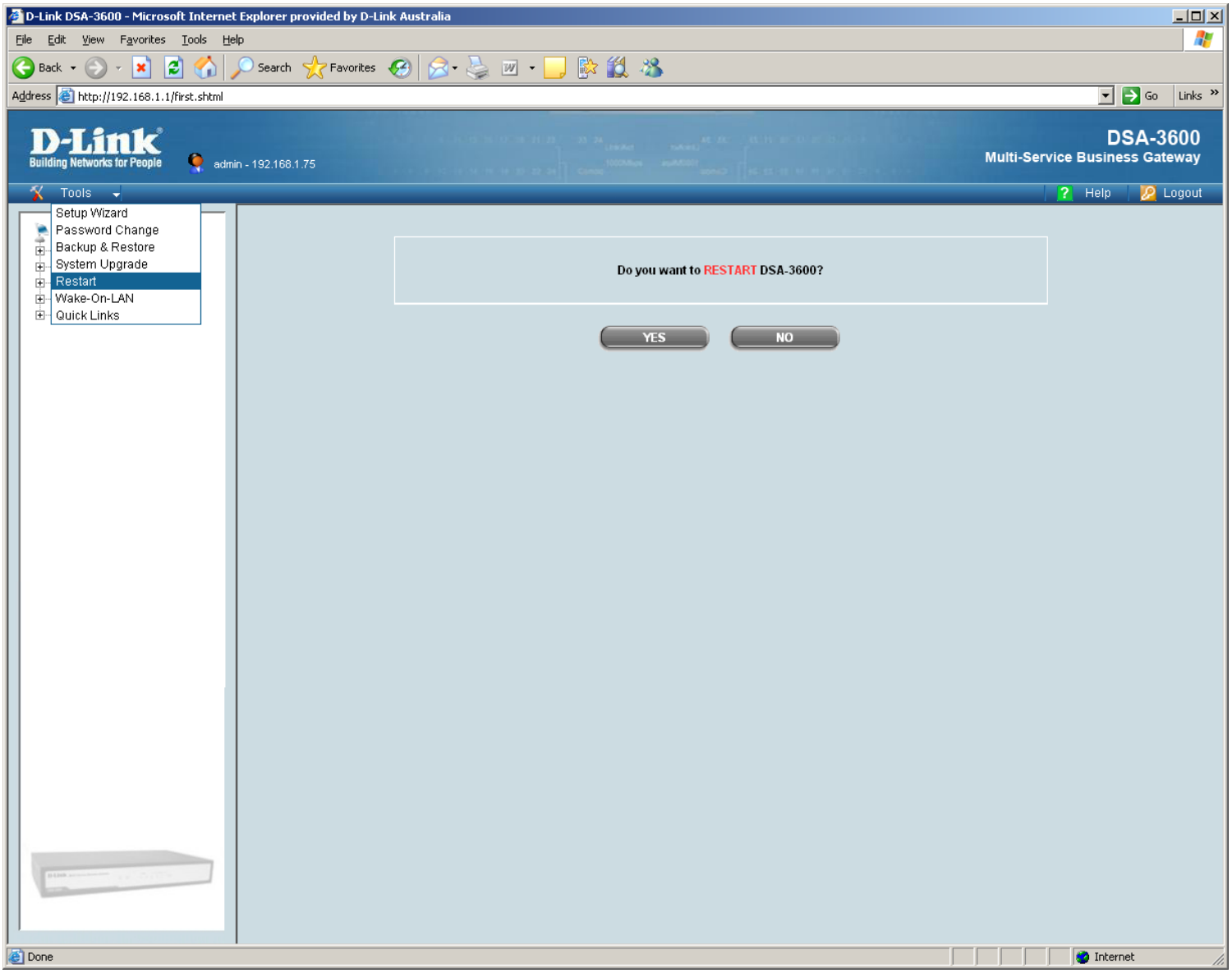
DSA-3600
Multi-Service Business Gateway
Tools
Help
Logout
Setup Wizard
Password Change
Backup & Restore
System Upgrade
Restart
Wake-On-LAN
Quick Links
System Firmware Upgrade
Current Version
1.00.00
File Name
Browse...
Note: For better maintenance, we strongly recommend you backup system settings before upgrading firmware.
Apply
Done
Internet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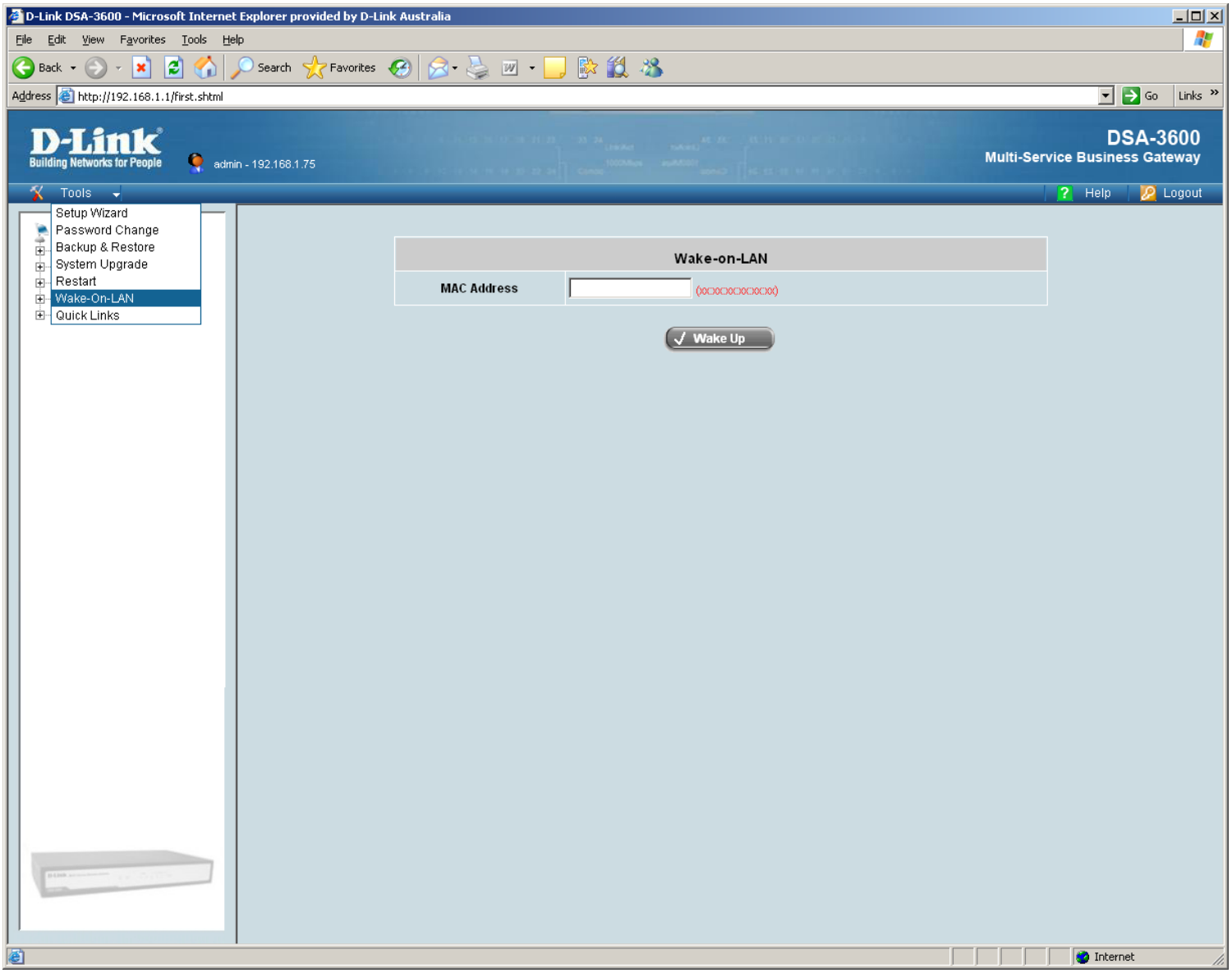
Logout
Setup Wizard
Password Change
Backup & Restore
System Upgrade
Restart
Wake-On-LAN
Quick Links
Do you want to RESTART DSA-3600?
YES
NO
Done
Internet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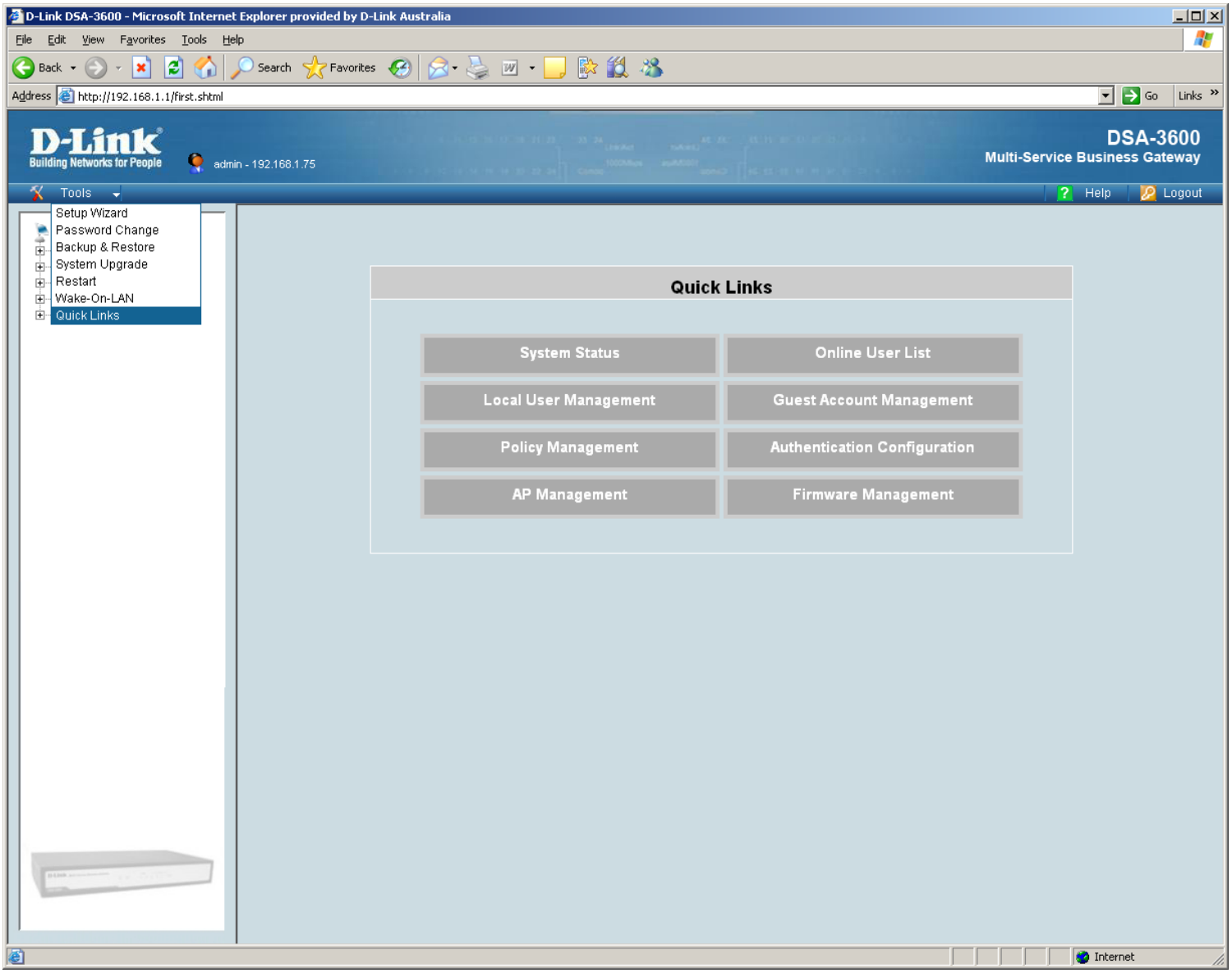
Setup Wizard
Password Change
Backup & Restore
System Upgrade
Restart
Wake-On-LAN
Quick Links
Wake-on-LAN
MAC Address
(xxxxxxxxxxxx)
Wake Up
Internet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Backup & Restore
System Upgrade
Restart
Wake-On-LAN
Quick Links
Quick Links
System Status
Online User List
Local User Management
Guest Account Management
Policy Management
Authentication Configuration
AP Management
Firmware Management
Internet