

EnStation5 장거리 인터넷 송신 WDS Access Point(발신단) 설정 메뉴얼



➤수신AP를 먼저 설정 후 발신AP 를 설정하세요

BOSSTEL



무선 AP

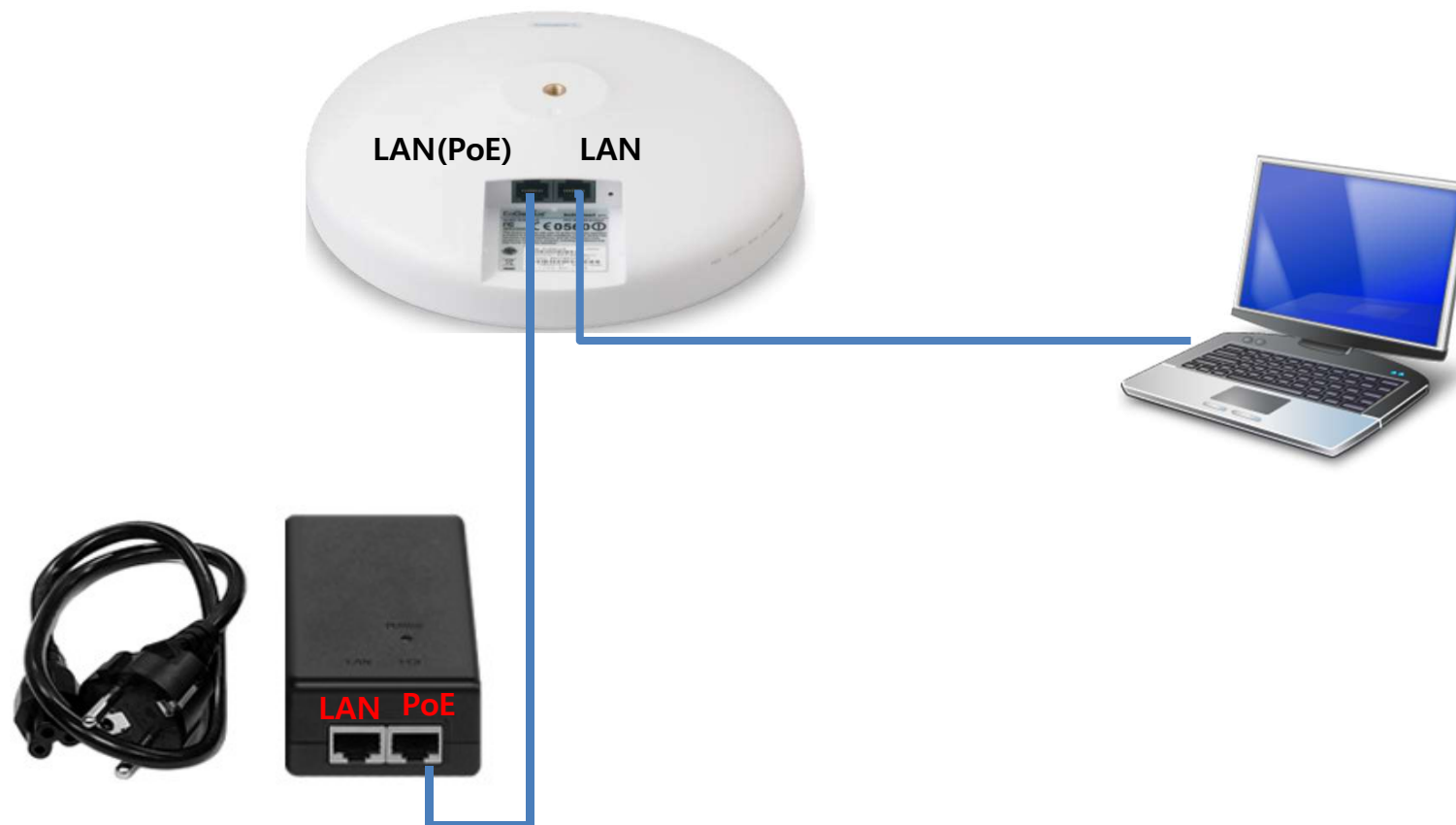
BOSSTEL KOREA

BOSSTEL KOREA Co., Ltd.

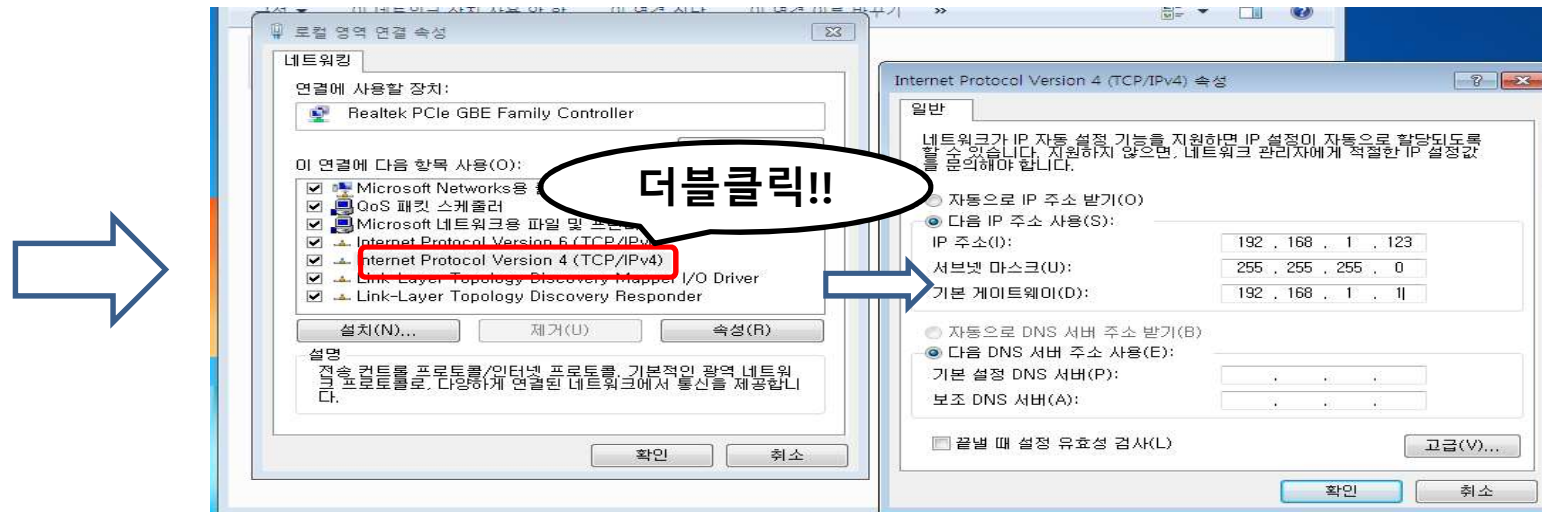
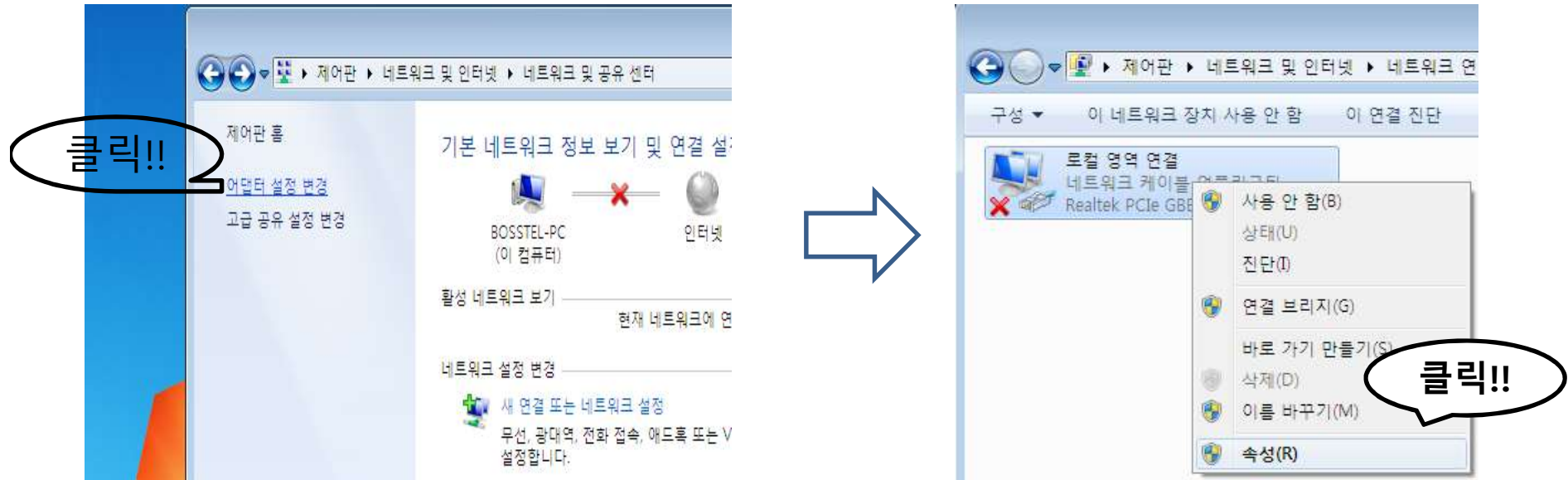
Page 1

경기도 성남시 분당구 이매동 131-3
홍우프라자빌딩 13호
전화 : 031-704-4858 / 팩스 : 031-704-4859

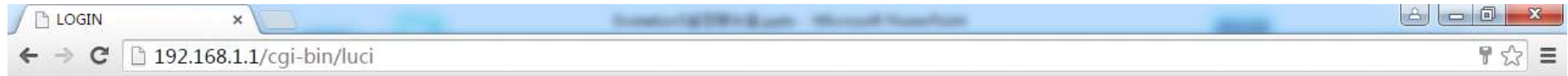
1. 연결



2.기초 준비



2. 로그인



로그인 URL: <http://192.168.1.1>

로그인 ID : admin

로그인 Password : admin

EnGenius

Username:

Password:

3. Operation Mode 설정



192.168.1.1/cgi-bin/luci/ x

192.168.1.1/cgi-bin/luci/;stok=9b9043466cc4a80aef008cd48b83d81e

EnGenius®

Wireless Access Point/Client Bridge

Client Bridge

- Status
 - Save/Reload:0
 - Main
 - Connection Status
 - System Log
- System**
 - Operation Mode**
 - IP Settings
 - Spanning Tree Settings
- Wireless
 - Wireless Network
 - Wireless Advanced Settings
- Management
 - Administration
 - SNMP Settings
 - Backup/Restore Settings
 - Auto Reboot Settings
 - Firmware Upgrade
 - Time Settings
 - CLI Settings
 - Log
 - Diagnostics
 - Device Discovery
 - Logout

Main

Home Reset

System Information

Device Name	ENSTATION5
Ethernet Main MAC Address	88:DC:96:3A:2D:DC
Ethernet Secondary MAC Address	88:DC:96:3A:2D:DC
Wireless MAC Address	88:DC:96:3A:2D:DC
Country	N/A
Current Time	Tue Aug 5 16:51:25 UTC 2014

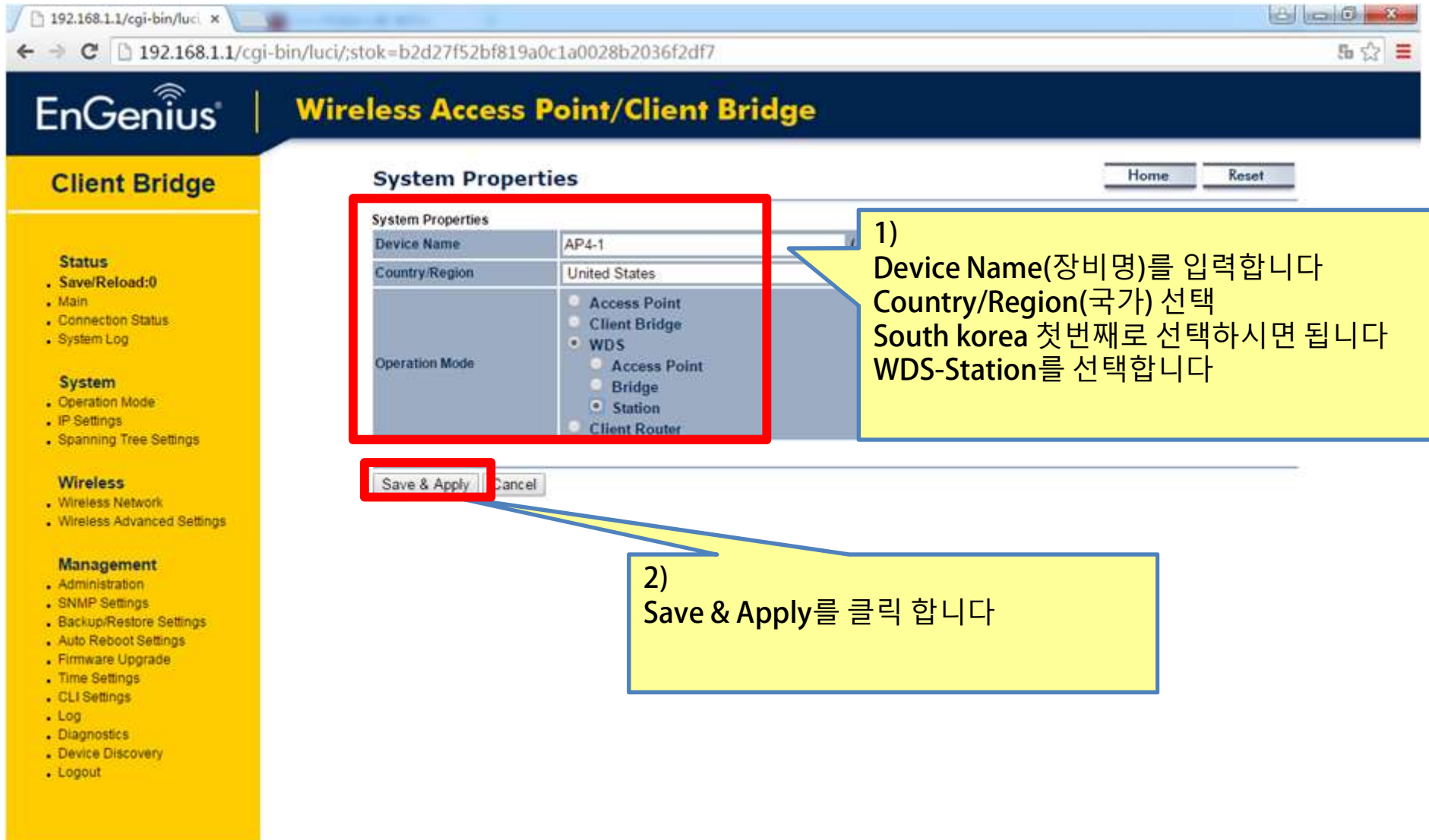
Operation Mode를 클릭합니다

IP Address	192.168.1.1
Subnet Mask	255.255.255.0
Default Gateway	192.168.1.1
Primary DNS	0.0.0.0
Secondary DNS	0.0.0.0
DHCP Client	Disabled
IPv6 IP Address	None
IPv6 Link-Local Address	FE80::8ADC:96FF:FE3A:2DDC
IPv6 Default Gateway	
IPv6 Primary DNS	
IPv6 Secondary DNS	
RX(Packets)	60.125 KB (623 PKts.)
TX(Packets)	228.748 KB (276 PKts.)

Current Wireless Settings

Operation Mode	Client Bridge
Wireless Mode	802.11 A/N Mixed
Channel Bandwidth	20/40 MHz

3. Operation Mode 설정



EnGenius® | Wireless Access Point/Client Bridge

Client Bridge

System Properties

Device Name: AP4-1

Country/Region: United States

Operation Mode:

- ☐ Access Point
- ☐ Client Bridge
- ☒ WDS
 - ☐ Access Point
 - ☐ Bridge
 - ☒ Station
 - ☐ Client Router

Save & Apply Cancel

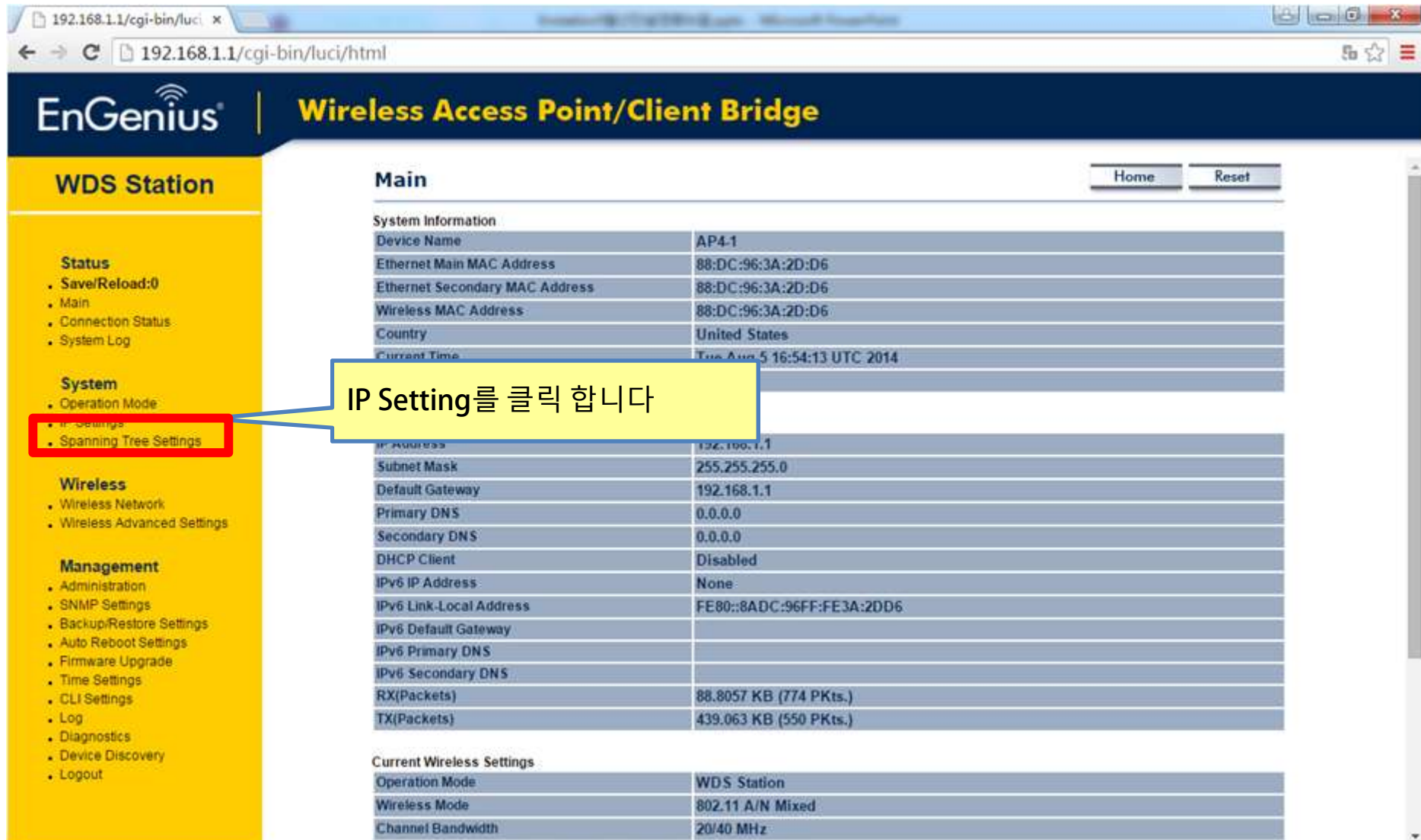
1) Device Name(장비명)를 입력합니다
Country/Region(국가) 선택
South korea 첫번째로 선택하시면 됩니다
WDS-Station를 선택합니다

2) Save & Apply를 클릭 합니다

3. Operation Mode 설정

The screenshot displays the EnGenius web interface for a Wireless Access Point/Client Bridge. The browser address bar shows the URL `192.168.1.1/cgi-bin/luci/stok=b2d27f52bf819a0c1a0028b2036f2df7`. The interface has a dark blue header with the EnGenius logo and the title "Wireless Access Point/Client Bridge". A yellow sidebar on the left contains a "Client Bridge" menu with sections for Status, System, Wireless, and Management. The main content area is titled "System Properties" and includes "Home" and "Reset" buttons. It contains a form with fields for "Device Name" (AP4-1), "Country/Region" (United States), and "Operation Mode" (with radio buttons for Access Point, Client Bridge, WDS, Bridge, Station, and Client Router). A modal dialog box titled "Processing - Google Chrome" is overlaid on the form, showing the URL `192.168.1.1/cgi-bin/luci/stok=b2d27f52bf819a0` and a progress bar at 27% with the text "Processing now! Please wait...".

4. IP 설정



EnGenius® | Wireless Access Point/Client Bridge

WDS Station

- Status
 - Save/Reload:0
 - Main
 - Connection Status
 - System Log
- System
 - Operation Mode
 - IP Settings**
 - Spanning Tree Settings
- Wireless
 - Wireless Network
 - Wireless Advanced Settings
- Management
 - Administration
 - SNMP Settings
 - Backup/Restore Settings
 - Auto Reboot Settings
 - Firmware Upgrade
 - Time Settings
 - CLI Settings
 - Log
 - Diagnostics
 - Device Discovery
 - Logout

Main Home Reset

System Information

Device Name	AP4-1
Ethernet Main MAC Address	88:DC:96:3A:2D:D6
Ethernet Secondary MAC Address	88:DC:96:3A:2D:D6
Wireless MAC Address	88:DC:96:3A:2D:D6
Country	United States
Current Time	Tue Aug 5 16:54:13 UTC 2014

IP Settings

IP Address	192.168.1.1
Subnet Mask	255.255.255.0
Default Gateway	192.168.1.1
Primary DNS	0.0.0.0
Secondary DNS	0.0.0.0
DHCP Client	Disabled
IPv6 IP Address	None
IPv6 Link-Local Address	FE80::8ADC:96FF:FE3A:2DD6
IPv6 Default Gateway	
IPv6 Primary DNS	
IPv6 Secondary DNS	
RX(Packets)	88.8057 KB (774 PKts.)
TX(Packets)	439.063 KB (550 PKts.)

Current Wireless Settings

Operation Mode	WDS Station
Wireless Mode	802.11 A/N Mixed
Channel Bandwidth	20/40 MHz

4. IP 설정

192.168.1.1/cgi-bin/luci/ x

192.168.1.1/cgi-bin/luci/html

EnGenius®

Wireless Access Point/Client Bridge

Home Reset

WDS Station

Status

- Save/Reload:0
- Main
- Connection Status
- System Log

System

- Operation Mode
- IP Settings
- Spanning Tree Settings

Wireless

- Wireless Network
- Wireless Advanced Settings

Management

- Administration
- SNMP Settings
- Backup/Restore Settings
- Auto Reboot Settings
- Firmware Upgrade
- Time Settings
- CLI Settings
- Log
- Diagnostics
- Device Discovery
- Logout

IP Settings

System Information

IP Network Setting

☐ Obtain an IP address automatically (DHCP)

☒ Specify an IP address

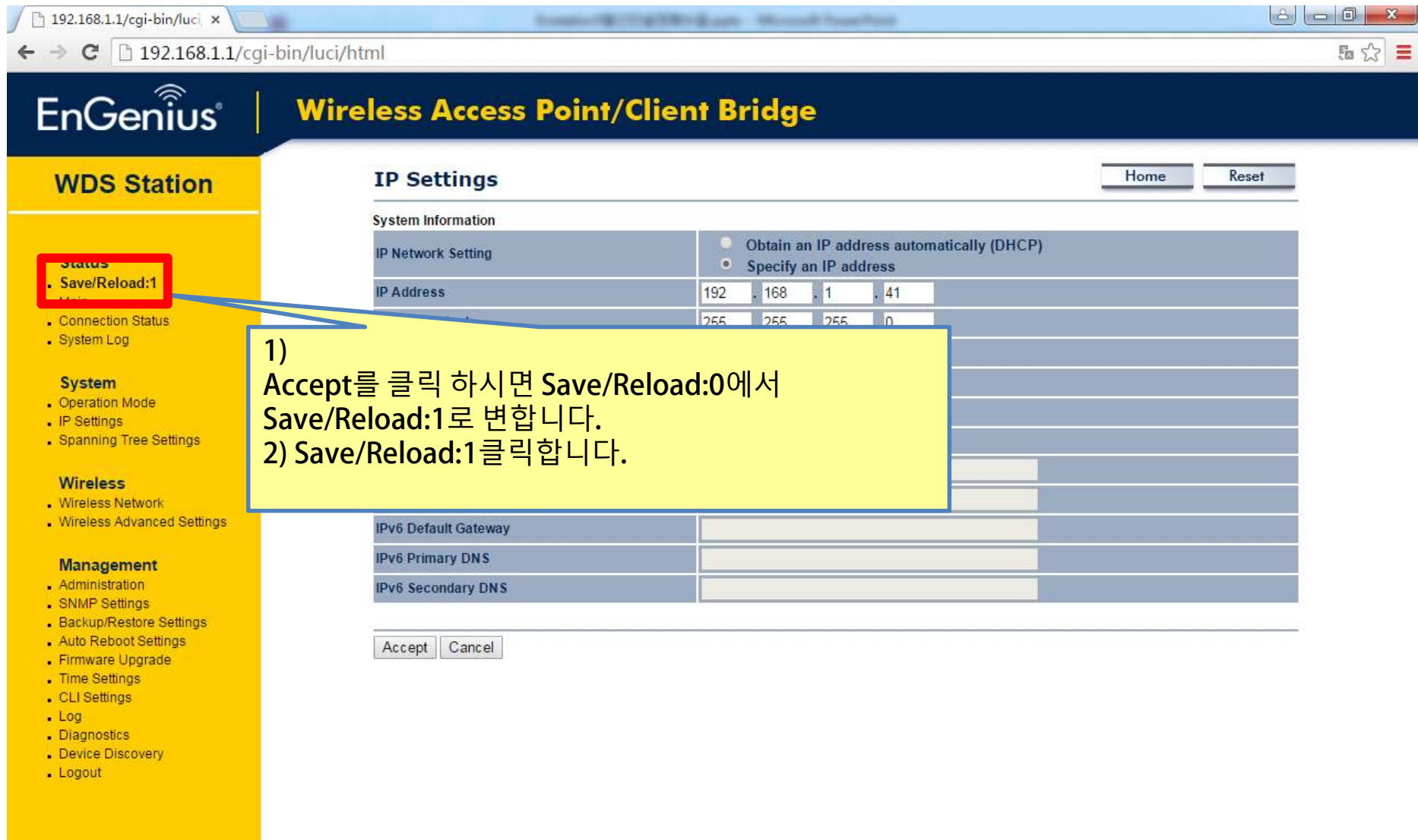
IP Address	192	168	1	41
IP Subnet Mask	255	255	255	0
Default Gateway	192	168	1	1
Primary DNS	0	0	0	0
Secondary DNS	0	0	0	0
Use Link-Local Address	☒			
IPv6 IP Address				
IPv6 Subnet Prefix Length				
IPv6 Default Gateway				
IPv6 Primary DNS				
IPv6 Secondary DNS				

1) IP를 설정 합니다.

Accept Cancel

2) Accept를 클릭하여 설정을 저장합니다

4. IP 설정

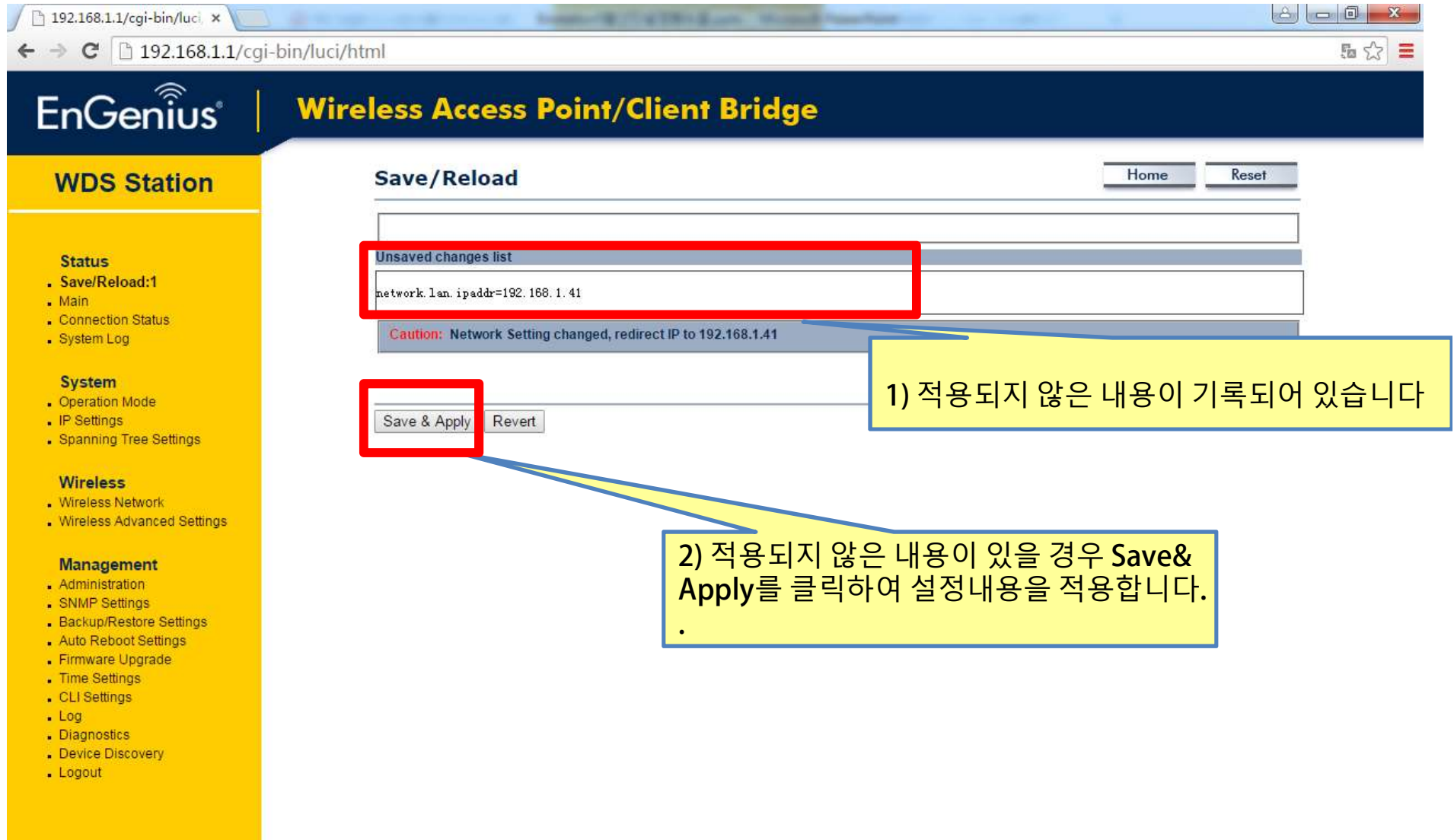


The screenshot shows the EnGenius web interface for a Wireless Access Point/Client Bridge. The left sidebar contains a menu with categories: Status, System, Wireless, and Management. The 'Status' category is expanded, showing 'Save/Reload:1' as the selected option. A yellow callout box points to this option and contains the following text:

1) Accept를 클릭 하시면 Save/Reload:0에서 Save/Reload:1로 변합니다.
2) Save/Reload:1클릭합니다.

The main content area displays the 'IP Settings' page. It includes a 'System Information' section with radio buttons for 'Obtain an IP address automatically (DHCP)' and 'Specify an IP address'. The 'Specify an IP address' option is selected. Below this, there are input fields for 'IP Address' (192.168.1.41) and 'Subnet Mask' (255.255.255.0). There are also fields for 'IPv6 Default Gateway', 'IPv6 Primary DNS', and 'IPv6 Secondary DNS'. At the bottom of the page, there are 'Accept' and 'Cancel' buttons.

4. IP 설정



192.168.1.1/cgi-bin/luci/ x

192.168.1.1/cgi-bin/luci/html

EnGenius® | Wireless Access Point/Client Bridge

WDS Station

Status

- Save/Reload:1
- Main
- Connection Status
- System Log

System

- Operation Mode
- IP Settings
- Spanning Tree Settings

Wireless

- Wireless Network
- Wireless Advanced Settings

Management

- Administration
- SNMP Settings
- Backup/Restore Settings
- Auto Reboot Settings
- Firmware Upgrade
- Time Settings
- CLI Settings
- Log
- Diagnostics
- Device Discovery
- Logout

Save/Reload

Home Reset

Unsaved changes list

network.lan.ipaddr=192.168.1.41

Caution: Network Setting changed, redirect IP to 192.168.1.41

Save & Apply Revert

1) 적용되지 않은 내용이 기록되어 있습니다

2) 적용되지 않은 내용이 있을 경우 Save & Apply를 클릭하여 설정내용을 적용합니다.

4. IP 설정

The screenshot shows the EnGenius web interface for a Wireless Access Point/Client Bridge. The browser address bar shows `192.168.1.1/cgi-bin/luci/html`. The page title is "EnGenius Wireless Access Point/Client Bridge".

WDS Station

- Status**
 - Save/Reload:1
 - Main
 - Connection Status
 - System Log
- System**
 - Operation Mode
 - IP Settings
 - Spanning Tree Settings
- Wireless**
 - Wireless Network
 - Wireless Advanced Settings
- Management**
 - Administration
 - SNMP Settings
 - Backup/Restore Settings
 - Auto Reboot Settings
 - Firmware Upgrade
 - Time Settings
 - CLI Settings
 - Log
 - Diagnostics
 - Device Discovery
 - Logout

Save/Reload [Home] [Reset]

Unsaved changes list

network.lan.ipaddr=192.168.1.41

Caution: Network Setting changed, redirect IP to 192.168.1.41

[Save & Apply]

Processing - Google Chrome

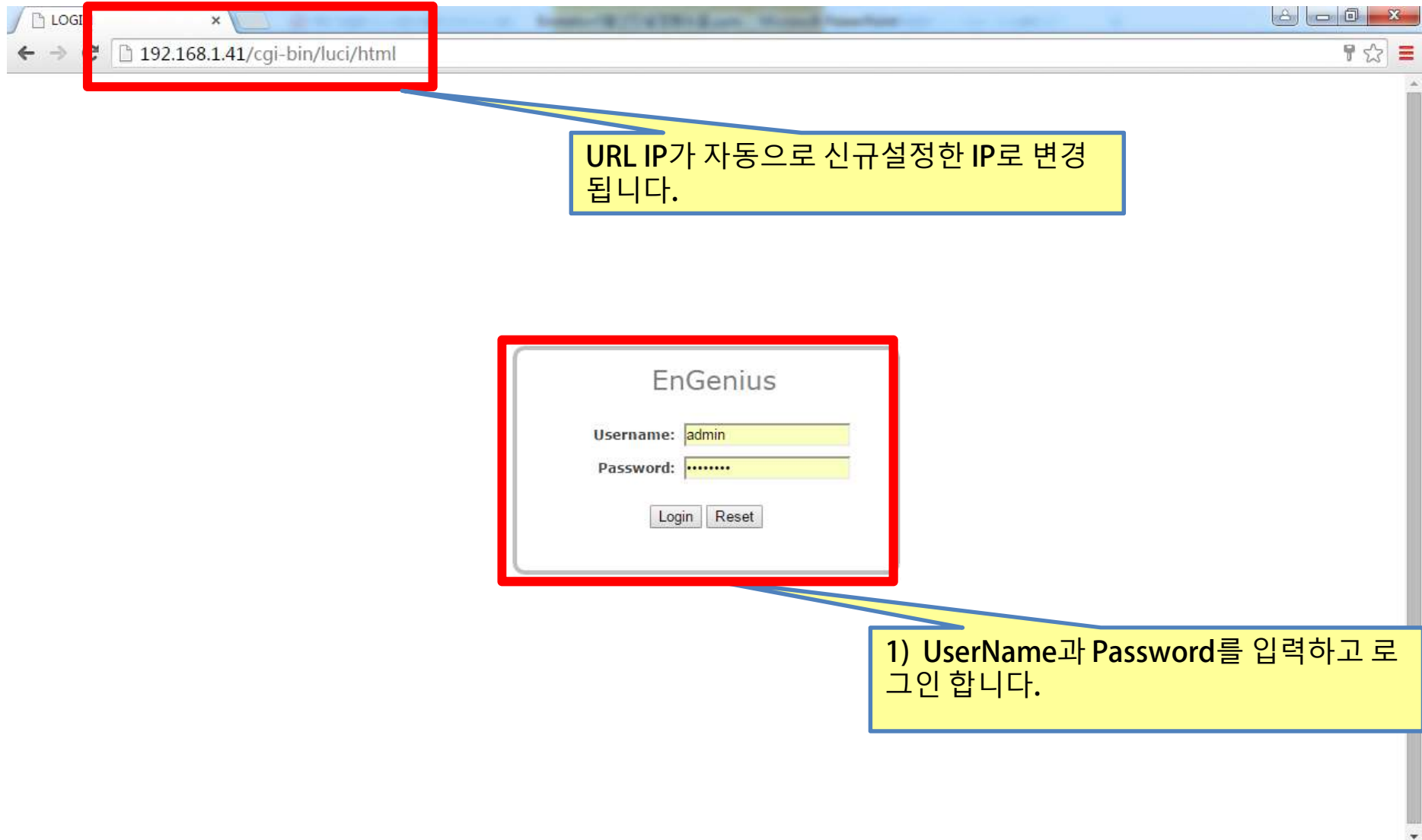
192.168.1.1/cgi-bin/luci/html/processing

Processing now! Please wait...

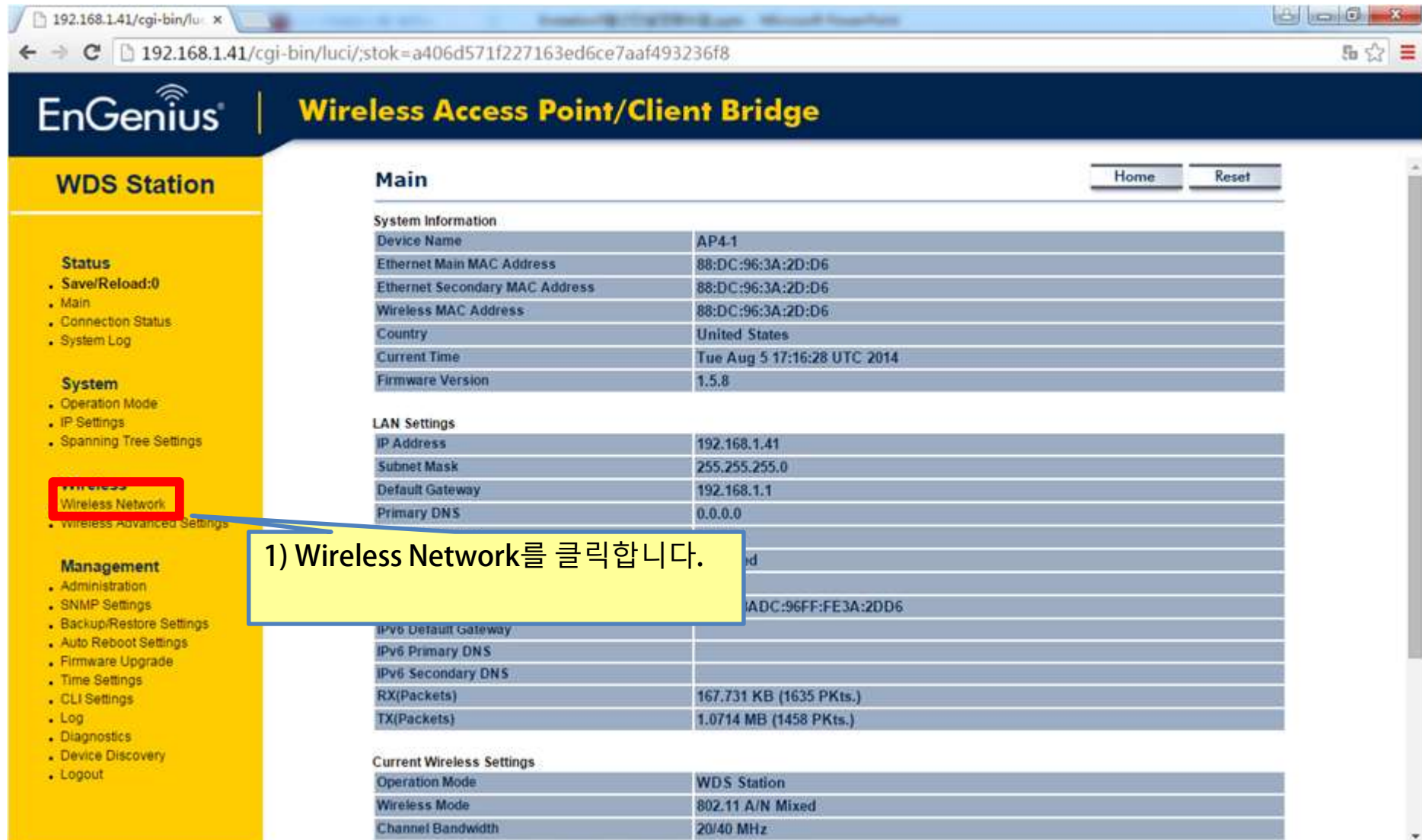
12 %

Save & Apply가 끝나면 자동으로 로그인 화면으로 이동합니다.

4. IP 설정



5. Wireless Network /SSID 설정



1) Wireless Network를 클릭합니다.

5. Wireless Network /SSID 설정



EnGenius® | **Wireless Access Point/Client Bridge**

WDS Station

Status

- Save/Reload:0
- Main
- Connection Status
- System Log

System

- Operation Mode
- IP Settings
- Spanning Tree Settings

Wireless

- Wireless Network** 1
- Wireless Advanced Settings

Management

- Administration
- SNMP Settings
- Backup/Restore Settings
- Firmware Upgrade
- Time Settings
- CLI Settings
- Log

Wireless Network

Wireless Mode	802.11 A/N Mixed ▼
SSID	Specify the static SSID : EnStation5 (1 to 32 characters) Or press the button to search for any available WLAN Service. Site Survey 2
Preferred BSSID	☐ : :

Site Survey 를 클릭합니다.

Wireless Security

Changing the wireless security settings may cause this wireless client to associate with a different one. This may temporarily disconnect the client.

Security Mode	Disabled ▼
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Accept Cancel

5. Wireless Network /SSID 설정



EnGenius® | **Wireless Access Point/Client Bridge**

WDS Station

Status

- Save/Reload:0
- Main
- Connection Status
- System Log

System

- Operation Mode
- IP Settings
- Spanning Tree Settings

Wireless

- Wireless Network
- Wireless Advanced Settings

Management

- Administration
- SNMP Settings
- Backup/Restore Settings
- Firmware Upgrade
- Time Settings
- CLI Settings
- Log
- Diagnostics
- Device Discovery
- Logout

Scanning

Please wait...

➤수신단 검색이 완료 될때까지 기다려 주세요

5. Wireless Network /SSID 설정

EnGenius®
Wireless Access Point/Client Bridge

WDS Station

Status

- Save/Reload:4
- Main
- Connection Status
- System Log

System

- Operation Mode
- IP Settings
- Spanning Tree Settings

Wireless

- Wireless Network** 1
- Wireless Advanced Settings

Management

- Administration
- SNMP Settings
- Backup/Restore Settings
- Firmware Upgrade
- Time Settings
- CLI Settings
- Log
- Diagnostics

Site Survey

5GHz Site Survey

📶:Infrastructure
📶:Ad_hoc

BSSID	SSID	Channel	Signal Level	Type	Security	Mode
00:27:1C:51:25:CD	KT_WLAN_515C_5GHz	36	-82 dBm	11g/n	WPA/WPA2-PSK	📶
88:DC:96:3E:74:5E	EnStation5	44	-39 dBm	11g/n	WPA2-PSK	📶
00:27:1C:51:25:DE	KT_WLAN_91ED_5GHz	48	-69 dBm	11g/n	WPA/WPA2-PSK	📶
90:9F:59:88:98	bosstel-korea5G	149	-50 dBm	11g/n	WPA2-PSK	📶
00:0C:87:D8	iptime5G-MOMO	36	-85 dBm	11b/g	WEP	📶
90:9F:59:88:98	iptime5G	149	-83 dBm	11g/n	none	📶

2 ➡

1)수신단 검색이 되면 클릭하세요
꼭 클릭하셔야 됩니다

5. Wireless Network /SSID 설정

The screenshot shows the EnGenius Wireless Network configuration interface. The left sidebar contains a navigation menu with sections: WDS Station, Status (Save/Reload:0, Main, Connection Status, System Log), System (Operation Mode, IP Settings, Spanning Tree Settings), Wireless (Wireless Network, Wireless Advanced Settings), and Management (Administration, SNMP Settings, Backup/Restore Settings, Auto Reboot Settings, Firmware Upgrade, Time Settings, CLI Settings, Log, Diagnostics, Device Discovery, Logout).

The main content area is titled "Wireless Network" and includes "Home" and "Reset" buttons. The configuration fields are as follows:

- Wireless Mode:** 802.11 A/N Mixed (highlighted with a red box)
- SSID:** Specify the static SSID : AP4 (highlighted with a red box)
- Preferred BSSID:** (empty)
- Wireless Security:**
 - Security Mode: WPA2-PSK (highlighted with a red box)
 - Encryption: AES (highlighted with a red box)
 - Passphrase: 22222222 (highlighted with a red box)
- Buttons:** Accept (highlighted with a red box) and Cancel

Three callouts provide instructions:

- 1) SSID를 설정합니다 (수신기에서 설정하신 SSID를 연결하시면 됩니다)
- 2) SSID에 접속할수 있는 암호화 방식 및 Passphrase를 설정합니다. (송신기와 수신기가 동일하게 설정하여야 합니다)
- 3) Accept를 클릭합니다.

5. Wireless Network /SSID 설정

192.168.1.41/cgi-bin/luci/ x

192.168.1.41/cgi-bin/luci/stok=a406d571f227163ed6ce7aaf493236f8

EnGenius® | **Wireless Access Point/Client Bridge**

WDS Station

- **Save/Reload:6**
- Main
- Connection Status
- System Log

System

- Operation Mode
- IP Settings
- Spanning Tree Settings

Wireless

- Wireless Network
- Wireless Advanced Settings

Management

- Administration
- SNMP Settings
- Backup/Restore Settings
- Auto Reboot Settings
- Firmware Upgrade
- Time Settings
- CLI Settings
- Log
- Diagnostics
- Device Discovery
- Logout

Wireless Network Home Reset

Wireless Mode: 802.11 A/N Mixed ▼

Specify the static SSID :
SSID: AP4 (1 to 32 characters)
Or press the button to search for any available WLAN Service.
Site Survey

associate with a different one. This may temporarily disrupt your

(8 to 63 characters) or (64 Hexadecimal characters)

Accept Cancel

5. Wireless Network /SSID 설정

The screenshot shows the EnGenius web interface for a Wireless Access Point/Client Bridge. The browser address bar displays the URL: 192.168.1.41/cgi-bin/luci/stok=a406d571f227163ed6ce7aaf493236f8. The interface has a dark blue header with the EnGenius logo and the title 'Wireless Access Point/Client Bridge'. On the left, there is a yellow sidebar with a 'WDS Station' header and a list of menu items: Status (Save/Reload:6, Main, Connection Status, System Log), System (Operation Mode, IP Settings, Spanning Tree Settings), Wireless (Wireless Network, Wireless Advanced Settings), and Management (Administration, SNMP Settings, Backup/Restore Settings, Auto Reboot Settings, Firmware Upgrade, Time Settings, CLI Settings, Log, Diagnostics, Device Discovery, Logout). The main content area is titled 'Save/Reload' and includes 'Home' and 'Reset' buttons. Below this is an 'Unsaved changes list' section containing a text box with the following configuration details: wireless.cfg038b8a.ssid=AP4, wireless.cfg038b8a.eap_type=PEAP, wireless.cfg038b8a.encryption=psk2 aes, wireless.cfg038b8a.auth=MSCHAP, wireless.cfg038b8a.key=22222222, and wireless.cfg038b8a.PreferBSSIDEnable=0. At the bottom of the main content area, there are two buttons: 'Save & Apply' (highlighted with a red box) and 'Revert'. A yellow callout bubble with a blue border points to the 'Save & Apply' button, containing the text '1) Save & Apply를 클릭합니다'.

1) Save & Apply를 클릭합니다

5. Wireless Network /SSID 설정

The screenshot shows the EnGenius web interface for a Wireless Access Point/Client Bridge. The left sidebar contains a navigation menu with sections: WDS Station, Status, System, Wireless, and Management. The main content area is titled 'Save/Reload' and includes a 'Home' button and a 'Reset' button. Below these is an 'Unsaved changes list' showing configuration details for wireless.cfg038b8a, including ssid=AP4, eap_type=PEAP, encryption=psk2 aes, auth=MSCVAP, key=22222222, and PreferSSIDEnable=0. At the bottom of the main area are 'Save & Apply' and 'Revert' buttons. A modal window titled 'Processing - Google Chrome' is overlaid, displaying 'Processing now! Please wait...' and a progress bar at 17%. A yellow callout box with a blue arrow points to the 'Save & Apply' button and contains the text: 'Save & Apply가 끝나면 자동으로 Main 화면으로 이동합니다.'

6. 무선 송출 설정

EnGenius® | **Wireless Access Point/Client Bridge**

WDS Station

Status

- Save/Reload:0
- Main
- Connection Status
- System Log

System

- Operation Mode
- IP Settings
- Spanning Tree Settings

Wireless

- Wireless Advanced Settings

Management

- Administration
- SNMP Settings
- Backup/Restore Settings
- Auto Reboot Settings
- Firmware Upgrade
- Time Settings
- CLI Settings
- Log
- Diagnostics
- Device Discovery
- Logout

Wireless Advanced Settings Home Reset

Data Rate	Auto
Transmit Power	Auto
RTS/CTS Threshold (1 - 2346)	2346 bytes
Distance (1-30km)	1 km (0.6 miles)
Aggregation:	☒ Enable ☐ Disable
	32 Frames

1) 1km로 설정해 주시고 1km가 초과되면 거 따라 바꾸어주시면 됩니다

Wireless Traffic Shaping

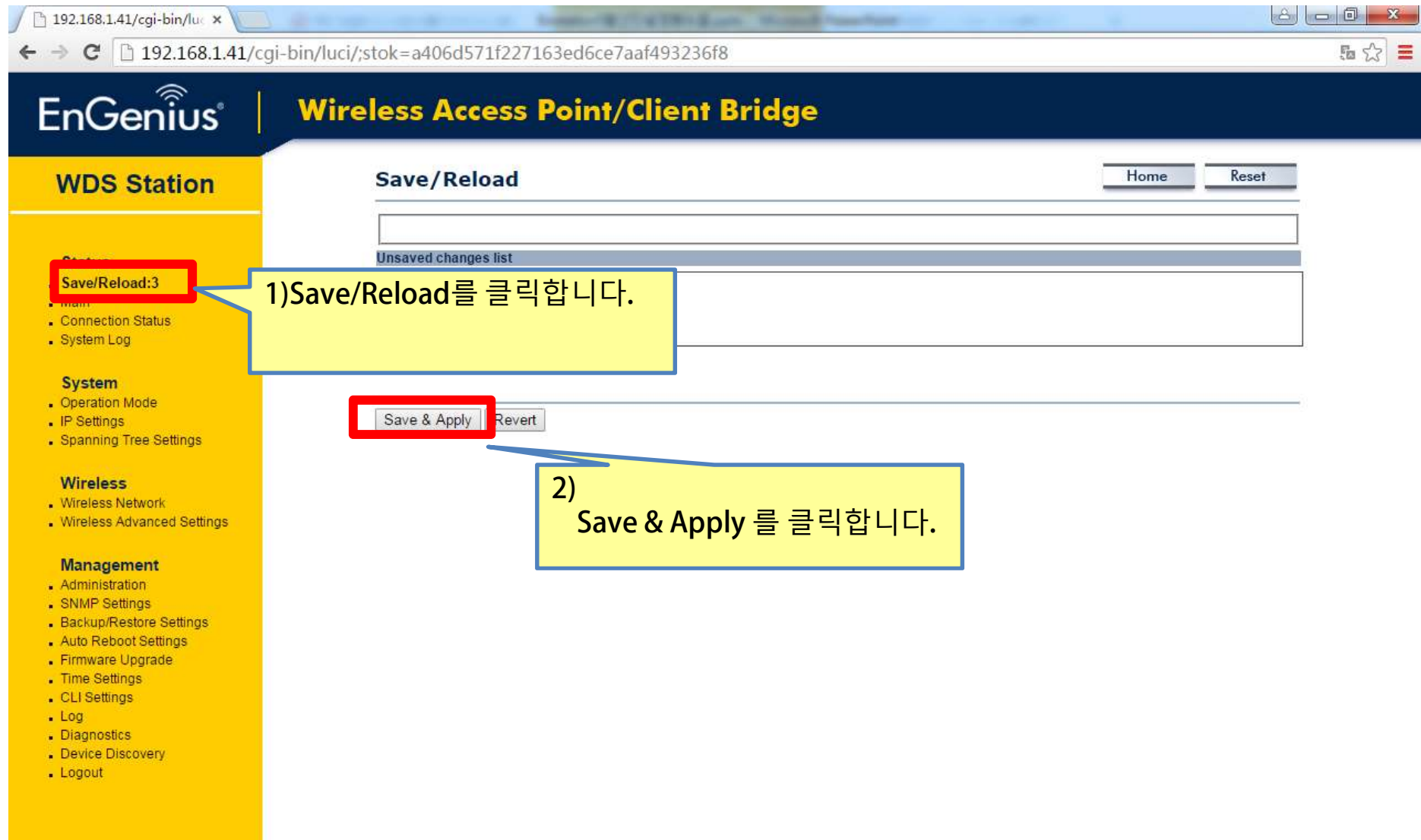
Enable Traffic Shaping	☐ Enable ☒ Disable
Incoming Traffic Limit	1000 kbit/s (512-99999999)
Outgoing Traffic Limit	180000 kbit/s (512-99999999)

1) Wireless Advanced Settings 를 클릭합니다

Accept Cancel

1) 설정 후 클릭해 주세요

6. 무선 송출 설정



192.168.1.41/cgi-bin/luci;stok=a406d571f227163ed6ce7aaf493236f8

EnGenius® | Wireless Access Point/Client Bridge

WDS Station

Save/Reload:3

1) Save/Reload를 클릭합니다.

Save & Apply

2) Save & Apply 를 클릭합니다.

6. 무선 송출 설정

The screenshot shows the EnGenius web interface for a Wireless Access Point/Client Bridge. The left sidebar contains a menu with sections: WDS Station, Status (Save/Reload:3, Main, Connection Status, System Log), System (Operation Mode, IP Settings, Spanning Tree Settings), Wireless (Wireless Network, Wireless Advanced Settings), and Management (Administration, SNMP Settings, Backup/Restore Settings, Auto Reboot Settings, Firmware Upgrade, Time Settings, CLI Settings, Log, Diagnostics, Device Discovery, Logout). The main content area is titled 'Save/Reload' and includes 'Home' and 'Reset' buttons. Below this is an 'Unsaved changes list' showing configuration changes for wireless.wifi0 and clientcontrol. A 'Save & Apply' button is visible. A 'Processing - Google Chrome' dialog box is overlaid, displaying 'Processing now! Please wait...' with a progress bar at 20%.

EnGenius® | Wireless Access Point/Client Bridge

WDS Station

- Status**
 - Save/Reload:3
 - Main
 - Connection Status
 - System Log
- System**
 - Operation Mode
 - IP Settings
 - Spanning Tree Settings
- Wireless**
 - Wireless Network
 - Wireless Advanced Settings
- Management**
 - Administration
 - SNMP Settings
 - Backup/Restore Settings
 - Auto Reboot Settings
 - Firmware Upgrade
 - Time Settings
 - CLI Settings
 - Log
 - Diagnostics
 - Device Discovery
 - Logout

Save/Reload [Home] [Reset]

Unsaved changes list

```
wireless.wifi0.distance=10000  
wireless.wifi0.txpower=25  
clientcontrol.clientlimit_5g.enable=0
```

[Save & Apply]

Processing - Google Chrome

192.168.1.41/cgi-bin/luci;stok=a406d571f227163ed6ce7aaf493236f8

Processing now! Please wait...

20 %

Save & Apply가 끝나면 자동으로 Main 화면으로 이동합니다.

6. 무선 송출 설정

192.168.1.41/cgi-bin/luci/

192.168.1.41/cgi-bin/luci/stok=a406d571f227163ed6ce7aaf493236f8

EnGenius® Wireless Access Point/Client Bridge

WDS Station

- Status
 - Save/Reload:0
 - main
 - Connection Status**
 - System Log
- System
 - Operation Mode
 - IP Settings
 - Spanning Tree Settings
- Wireless
 - Wireless Network
 - Wireless Advanced Settings
- Management
 - Administration
 - SNMP Settings
 - Backup/Restore Settings
 - Auto Reboot Settings
 - Firmware Upgrade
 - Time Settings
 - CLI Settings
 - Log
 - Diagnostics
 - Device Discovery
 - Logout

Main

System Information

Device Name	LIGAP4-1
Ethernet Main MAC Address	88:DC:96:3A:2D:D6
Ethernet Secondary MAC Address	88:DC:96:3A:2D:D6
Country	United States
Current Time	Tue Aug 5 17:35:50 UTC 2014
Version	1.5.8

1) 여기까지 발신단 설정완료 하였습니다.

2) Connection Status를 클릭하여 연결 상태 확인 가능합니다.

Current Wireless Settings

Operation Mode	WDS Station
Wireless Mode	802.11 A/N Mixed
Frequency/Channel	5.26 GHz (Channel 52)
Spanning Tree Protocol	Disabled
Distance	10 Km
RX(Packets)	

7. 연결 상태 확인

192.168.1.41/cgi-bin/luci x

192.168.1.41/cgi-bin/luci/stok=a406d571f227163ed6ce7aaf493236f8

EnGenius® Wireless Access Point/Client Bridge

WDS Station

- Status**
 - Save/Reload:0
 - Main
 - Connection Status
 - System Log
- System**
 - Operation Mode
 - IP Settings
 - Spanning Tree Settings
- Wireless**
 - Wireless Network
 - Wireless Advanced Settings
- Management**
 - Administration
 - SNMP Settings
 - Backup/Restore Settings
 - Auto Reboot Settings
 - Firmware Upgrade
 - Time Settings
 - CLI Settings
 - Log
 - Diagnostics
 - Device Discovery
 - Logout

Connection Status

Home Reset

Network Type	WDS Station
SSID	LIGAP4
BSSID	88:DC:96:3A:2D:DC
Connection Status	Associated
Wireless Mode	IEEE 802.11n/a Mixed
Current Channel	5.26 GHz(Channel 52)
Security	WPA2-PSK AES
Tx Data Rates(Mbps)	300 Mbps
Current noise level	-95 dBm
Signal strength	-19 dBm

Refresh

1) 본 화면에서 연결된 연결 정보를 보여줍니다.

이상으로
WDS – Station(발신단)
설정 완료 하였습니다.

➤. 관리자 Password 변경



192.168.1.40/cgi-bin/luci

192.168.1.40/cgi-bin/luci;stok=2c8c389cfe7e0a0019797e710d8917d9

EnGenius® Wireless Access Point/Client Bridge

WDS Access Point

- Status
 - Save/Reload:0
 - Main
 - Wireless Client List
 - WDS Link List
 - System Log
- System
 - Operation Mode
 - IP Settings
 - Spanning Tree Settings
- Wireless
 - WDS Link Settings
 - Wireless Network
 - Wireless MAC Filter
 - Wireless Advanced Settings
- Management
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 - Diagnostics
 - Device Discovery

Main

Home Reset

System Information

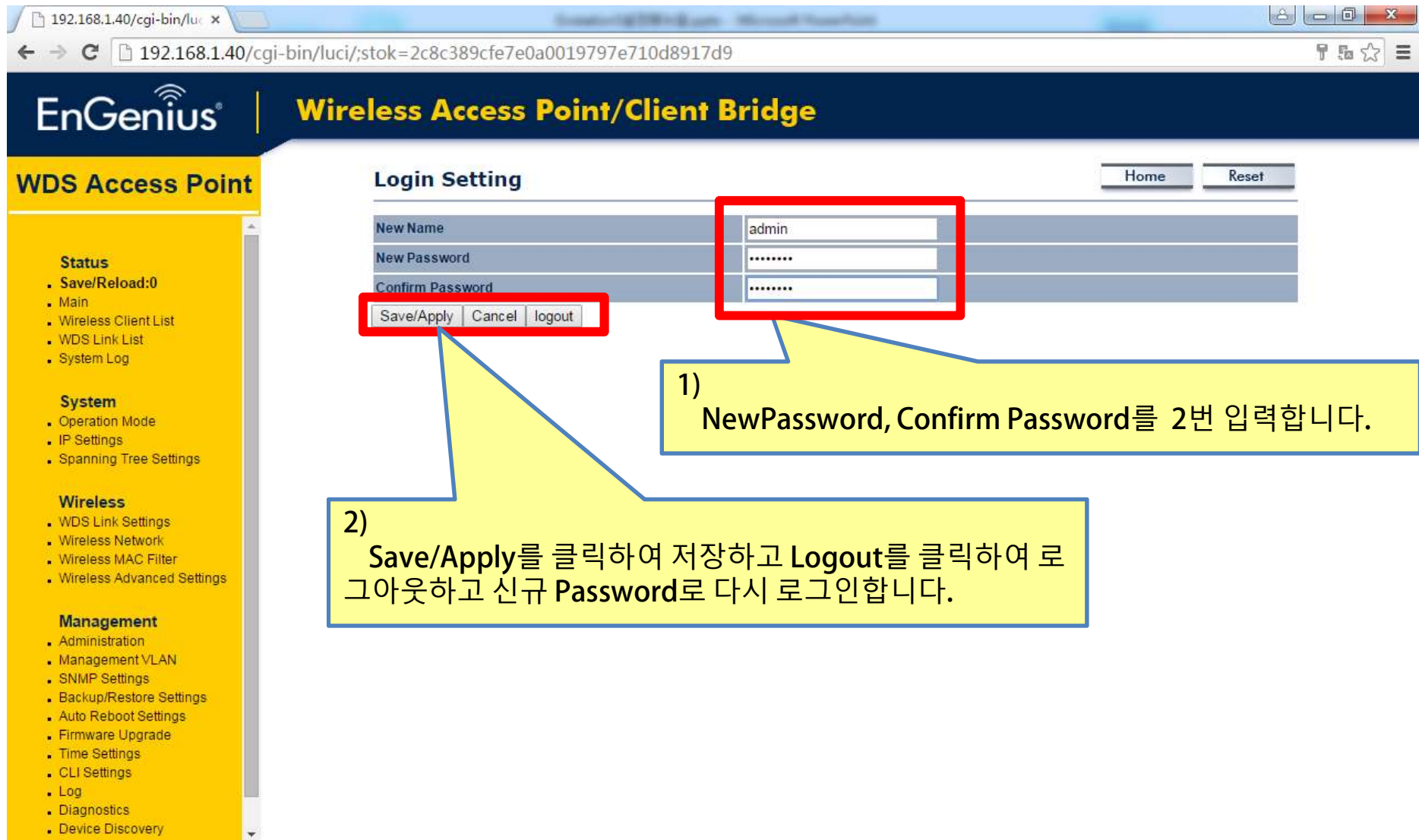
Device Name	LIGAP4-0
Ethernet Main MAC Address	88:DC:96:3A:2D:DC
Ethernet Secondary MAC Address	88:DC:96:3A:2D:DC
Wireless MAC Address (SSID/MAC)	1 88:DC:96:3A:2D:DC 2 N/A 3 N/A 4 N/A
WDS MAC Address	88:DC:96:3A:2D:DC
Country	United States
Current Time	Tue Aug 5 18:06:45 UTC 2014
Firmware Version	1.5.8
Management VLAN ID	Untagged

LAN Settings

IP Address	192.168.1.40
Subnet Mask	255.255.255.0
Default Gateway	192.168.1.1
Primary DNS	0.0.0.0
Secondary DNS	0.0.0.0
WDS Client	Disabled
IPv6 Secondary DNS	
RX(Packets)	82.4326 KB (969 PKts.)
TX(Packets)	534.106 KB (594 PKts.)

1) Administation을 클릭합니다.

➤. 관리자 Password 변경



EnGenius® | Wireless Access Point/Client Bridge

WDS Access Point

Home Reset

Login Setting

New Name: admin

New Password:

Confirm Password:

Save/Apply Cancel Logout

1) NewPassword, Confirm Password를 2번 입력합니다.

2) Save/Apply를 클릭하여 저장하고 Logout를 클릭하여 로그아웃하고 신규 Password로 다시 로그인합니다.

Status

- Save/Reload:0
- Main
- Wireless Client List
- WDS Link List
- System Log

System

- Operation Mode
- IP Settings
- Spanning Tree Settings

Wireless

- WDS Link Settings
- Wireless Network
- Wireless MAC Filter
- Wireless Advanced Settings

Management

- Administration
- Management VLAN
- SNMP Settings
- Backup/Restore Settings
- Auto Reboot Settings
- Firmware Upgrade
- Time Settings
- CLI Settings
- Log
- Diagnostics
- Device Discovery

➤. 관리자 Password 변경

A screenshot of a web browser window showing the login page of an EnGenius device. The browser's address bar displays the URL "192.168.1.40/cgi-bin/luci/stok=2c8c389cfe7e0a0019797e710d8917d9". The login form is titled "EnGenius" and contains fields for "Username:" (with "admin" entered) and "Password:" (with "....." entered). Below the fields are "Login" and "Reset" buttons. A yellow callout box points to the "Reset" button.

EnGenius

Username:

Password:

1)
신규 Password로 다시 로그인합니다.