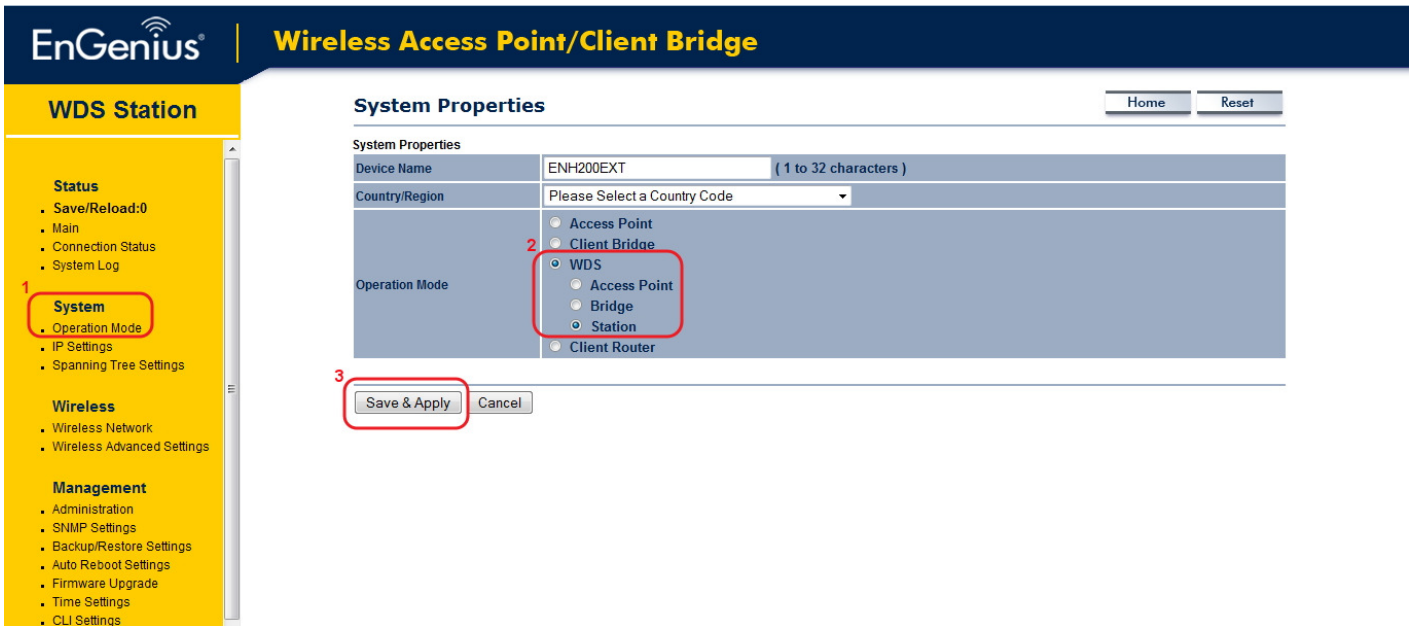


Step1.

1. Select **System > Operation Mode**
2. Select **WDS Station** mode
3. Click the **Save & Apply** button



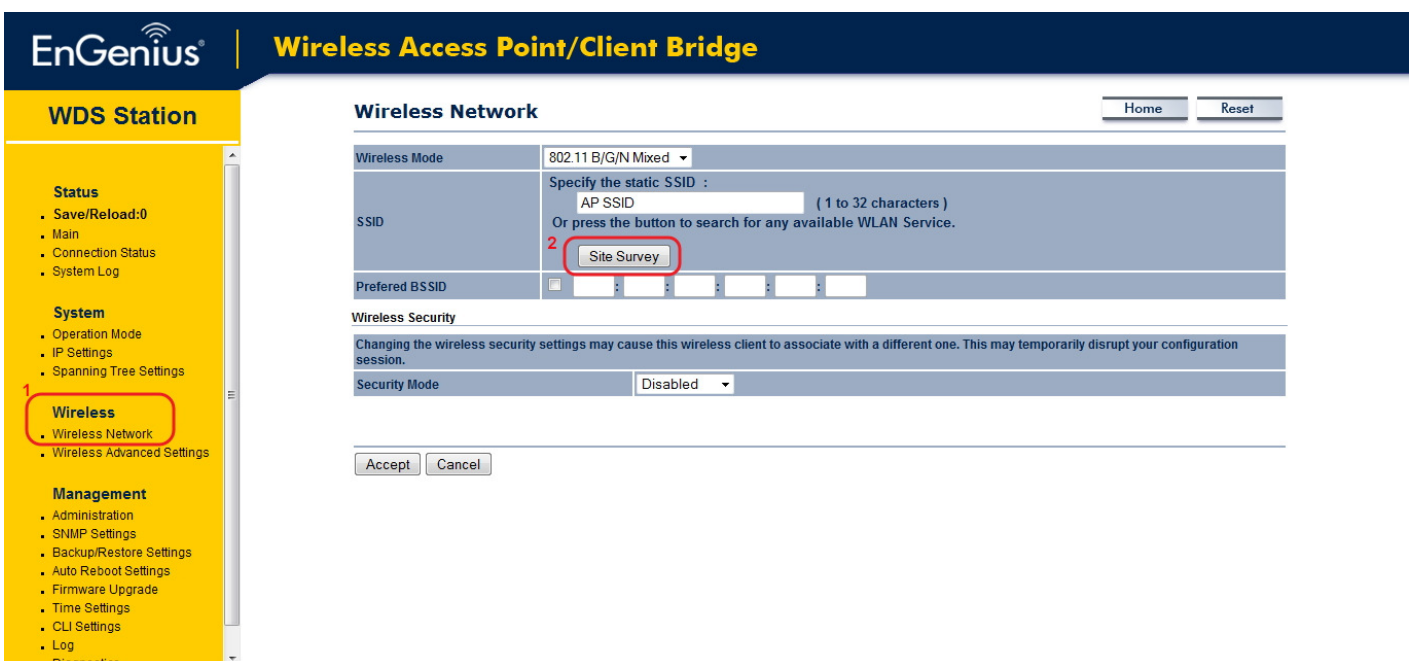
The screenshot shows the EnGenius web interface for configuring a WDS Station. The page title is "Wireless Access Point/Client Bridge". On the left, a navigation menu is visible with "System" highlighted and circled in red, with a red "1" next to it. The main content area is titled "System Properties" and contains the following fields:

- Device Name: ENH200EXT (1 to 32 characters)
- Country/Region: Please Select a Country Code
- Operation Mode: A radio button menu with "WDS" selected and circled in red, with a red "2" next to it. Other options include Access Point, Client Bridge, Access Point Bridge, Station, and Client Router.

At the bottom of the form, the "Save & Apply" button is circled in red, with a red "3" next to it. There is also a "Cancel" button.

Step2.

1. Select **Wireless > Wireless Network** and click the **Site Survey** button



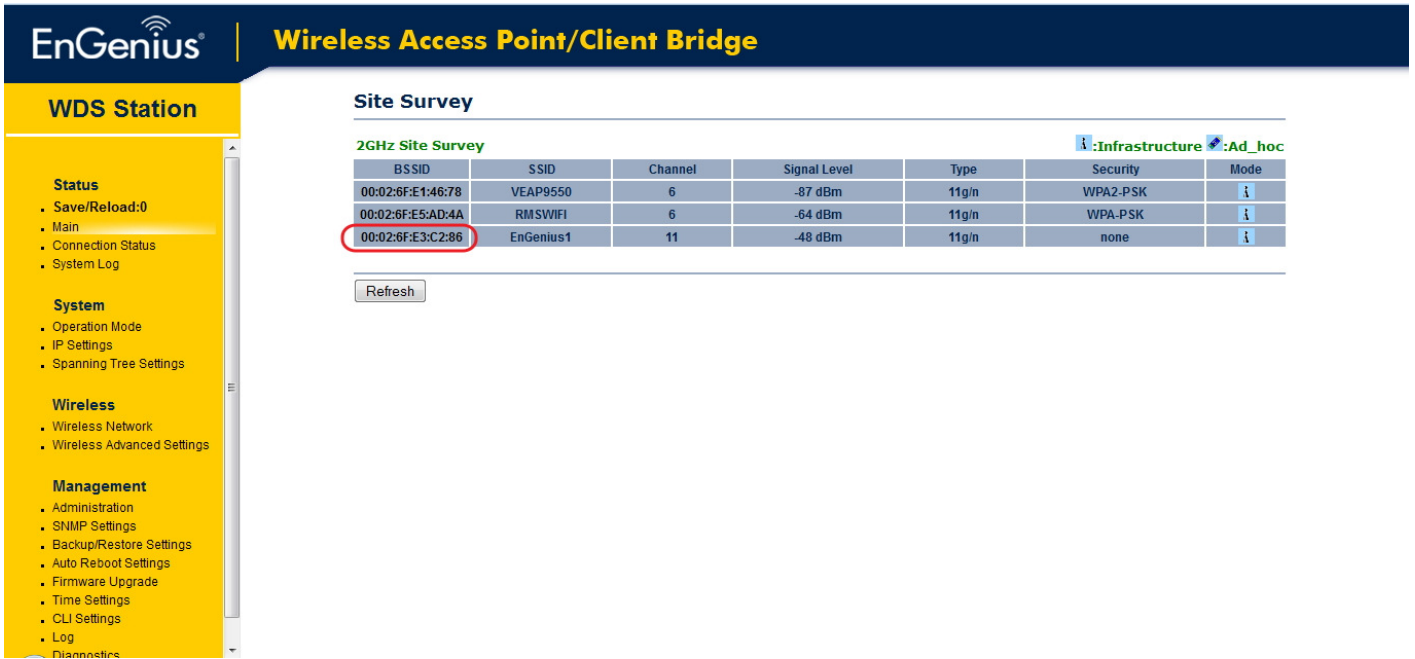
The screenshot shows the EnGenius web interface for configuring a WDS Station's wireless network. The page title is "Wireless Access Point/Client Bridge". On the left, a navigation menu is visible with "Wireless" highlighted and circled in red, with a red "1" next to it. The main content area is titled "Wireless Network" and contains the following fields:

- Wireless Mode: 802.11 B/G/N Mixed
- SSID: Specify the static SSID : AP SSID (1 to 32 characters). Below this is a "Site Survey" button circled in red, with a red "2" next to it.
- Preferred BSSID: A list of BSSIDs with checkboxes.
- Wireless Security: A section with a warning message: "Changing the wireless security settings may cause this wireless client to associate with a different one. This may temporarily disrupt your configuration session." Below this is a "Security Mode" dropdown menu set to "Disabled".

At the bottom of the form, there are "Accept" and "Cancel" buttons.

Step3.

1. Select the target SSID

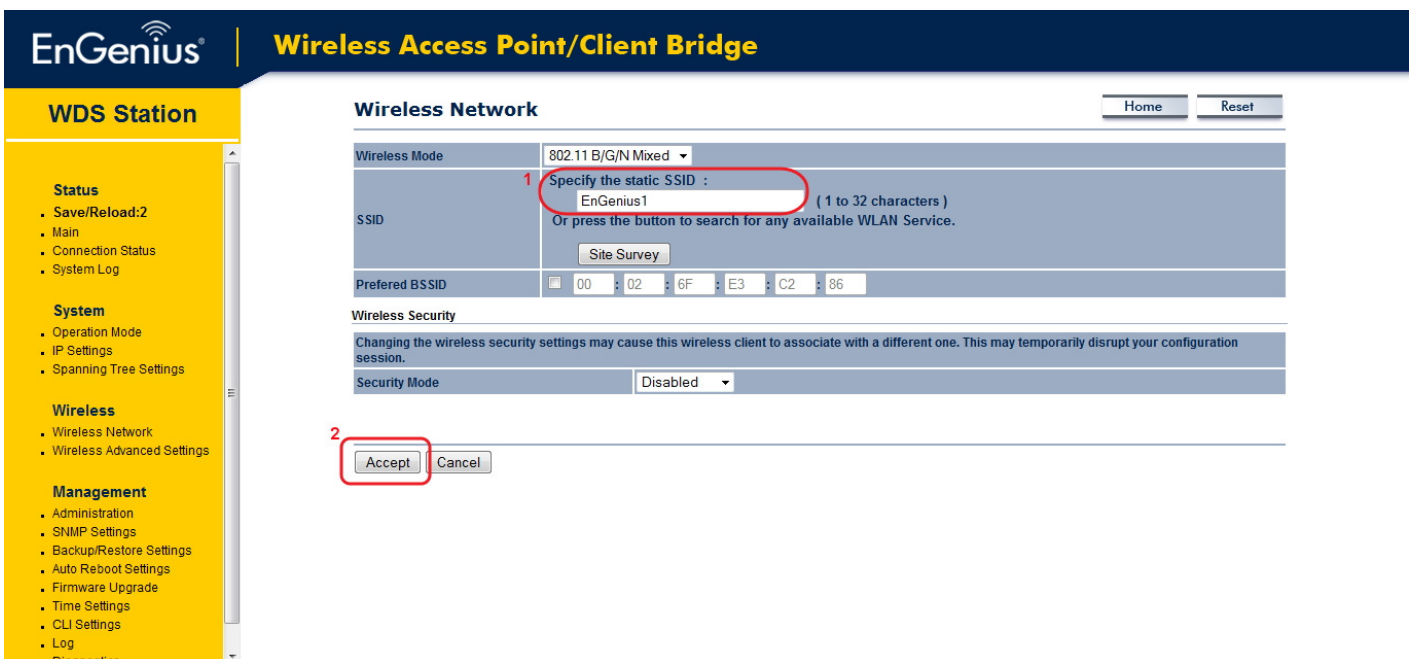


The screenshot shows the 'Site Survey' page in the EnGenius WDS Station interface. The page title is 'Wireless Access Point/Client Bridge'. On the left is a navigation menu for 'WDS Station' with categories: Status, System, Wireless, and Management. The main content area is titled 'Site Survey' and contains a '2GHz Site Survey' table. The table has columns for BSSID, SSID, Channel, Signal Level, Type, Security, and Mode. The third row, with BSSID '00:02:6F:E3:C2:86' and SSID 'EnGenius1', is circled in red. Below the table is a 'Refresh' button.

BSSID	SSID	Channel	Signal Level	Type	Security	Mode
00:02:6F:E1:46:78	VEAP9550	6	-87 dBm	11g/n	WPA2-PSK	i
00:02:6F:E5:AD:4A	RMSWIFI	6	-64 dBm	11g/n	WPA-PSK	i
00:02:6F:E3:C2:86	EnGenius1	11	-48 dBm	11g/n	none	i

Step4.

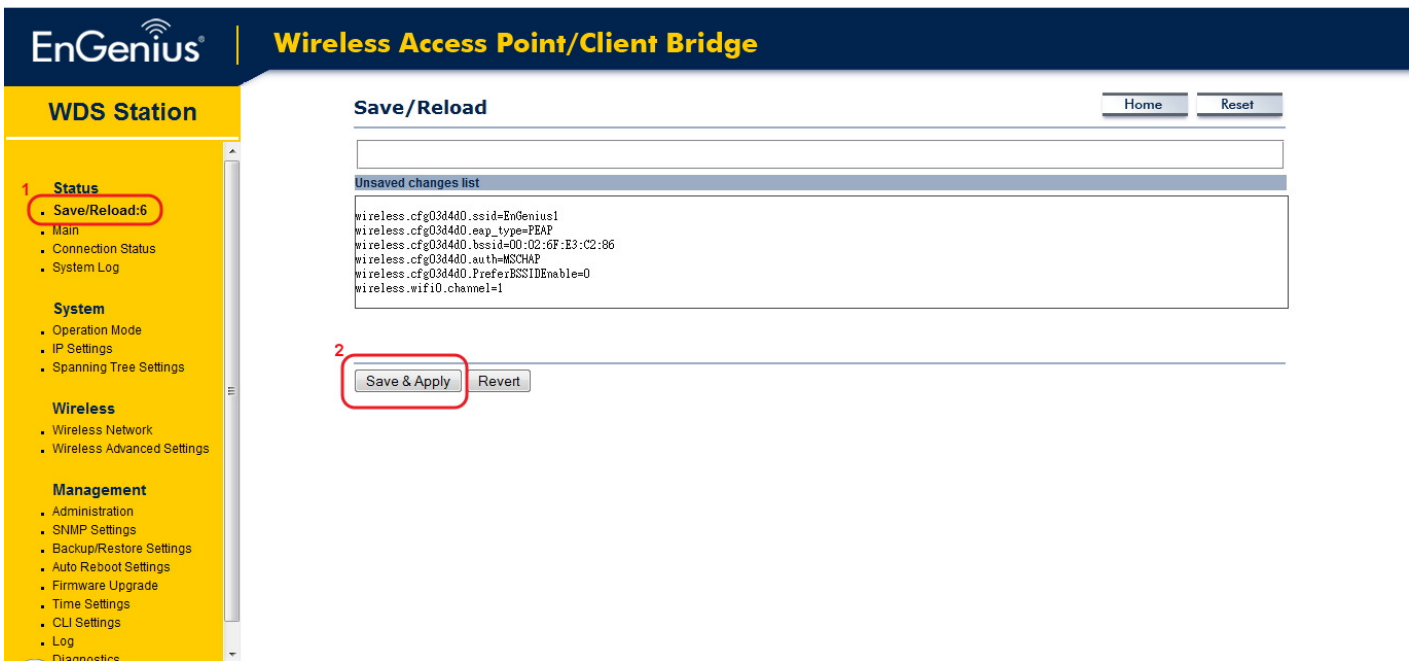
1. Confirm the SSID and then click the **Accept** button



The screenshot shows the 'Wireless Network' configuration page in the EnGenius WDS Station interface. The page title is 'Wireless Access Point/Client Bridge'. On the left is a navigation menu for 'WDS Station'. The main content area is titled 'Wireless Network' and contains several sections: 'Wireless Mode' (set to '802.11 B/G/N Mixed'), 'SSID' (with a text input field containing 'EnGenius1' circled in red and labeled '1'), 'Preferred BSSID' (with a checkbox and a list of BSSIDs including '00:02:6F:E3:C2:86'), 'Wireless Security' (with a note about session disruption and 'Security Mode' set to 'Disabled'), and 'Accept/Cancel' buttons at the bottom, with the 'Accept' button circled in red and labeled '2'.

Step5.

1. Select **Save/Reload:** option
2. Click the **Save & Apply** button



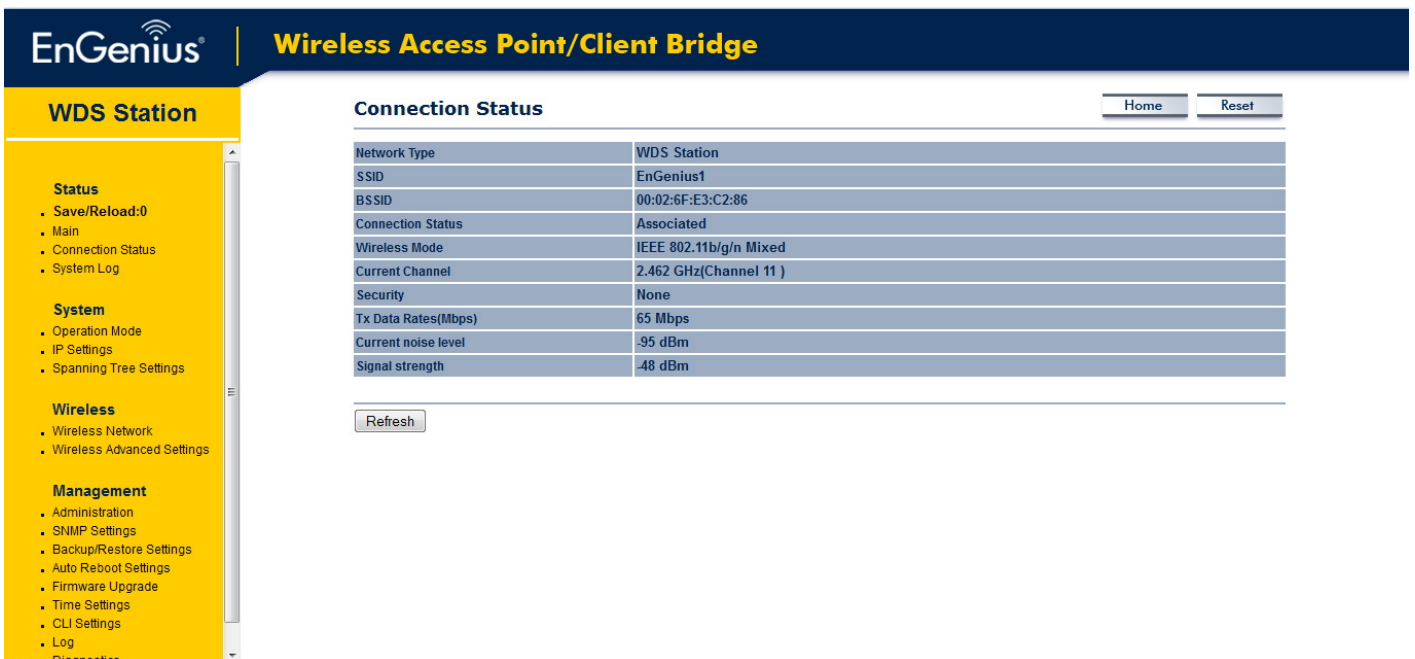
The screenshot shows the EnGenius WDS Station configuration interface. The left sidebar is titled 'WDS Station' and contains a 'Status' menu with 'Save/Reload:6' highlighted. The main content area is titled 'Save/Reload' and features a 'Home' and 'Reset' button. Below this is a text area labeled 'Unsaved changes list' containing the following configuration details:

```
wireless.cfg0344d0.ssid=EnGenius1  
wireless.cfg0344d0.eap_type=PEAP  
wireless.cfg0344d0.bssid=00:02:6F:E3:C2:86  
wireless.cfg0344d0.auth=MSCHAP  
wireless.cfg0344d0.PreferBSSIDenable=0  
wireless.wifi0.channel=1
```

Below the text area, the 'Save & Apply' button is highlighted with a red box and labeled '2'.

Step6.

1. Confirm status on the **Connection Status** page



The screenshot shows the EnGenius WDS Station configuration interface. The left sidebar is titled 'WDS Station' and contains a 'Status' menu with 'Save/Reload:0' highlighted. The main content area is titled 'Connection Status' and features a 'Home' and 'Reset' button. Below this is a table displaying the connection status:

Network Type	WDS Station
SSID	EnGenius1
BSSID	00:02:6F:E3:C2:86
Connection Status	Associated
Wireless Mode	IEEE 802.11b/g/n Mixed
Current Channel	2.462 GHz(Channel 11)
Security	None
Tx Data Rates(Mbps)	65 Mbps
Current noise level	-95 dBm
Signal strength	-48 dBm

Below the table, there is a 'Refresh' button.