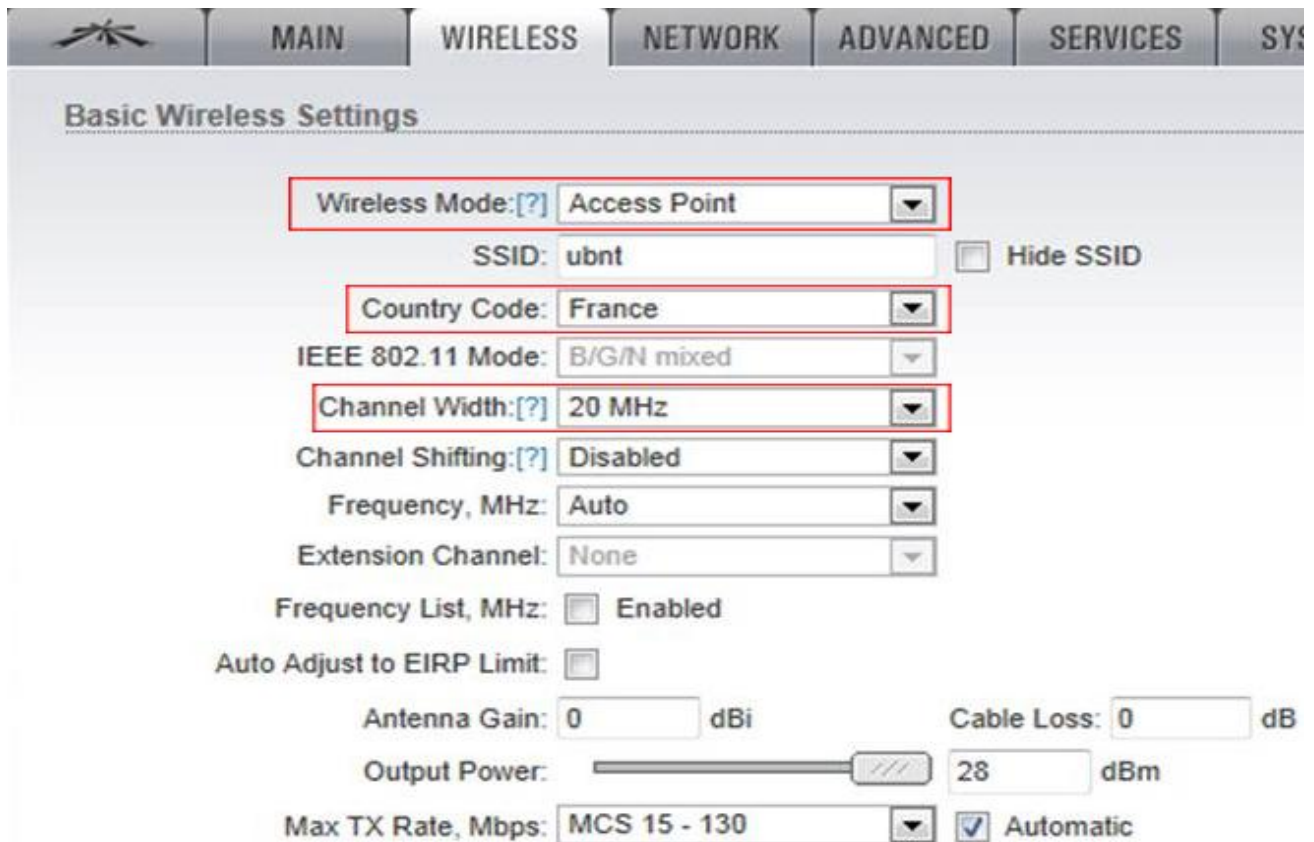


PARAMETRAGE : Mode Point d'accès

Onglet Wireless :

- **Wireless Mode** : Access Point
- **Country Code** : France
- **Channel Width** : 20 Mhz



The screenshot shows the 'Basic Wireless Settings' page in a Ubiquiti web interface. The page has a navigation bar with tabs for MAIN, WIRELESS, NETWORK, ADVANCED, SERVICES, and SYS. The 'WIRELESS' tab is selected. The settings are as follows:

- Wireless Mode: Access Point
- SSID: ubnt
- Country Code: France
- IEEE 802.11 Mode: B/G/N mixed
- Channel Width: 20 MHz
- Channel Shifting: Disabled
- Frequency, MHz: Auto
- Extension Channel: None
- Frequency List, MHz: Enabled
- Auto Adjust to EIRP Limit:
- Antenna Gain: 0 dBi
- Cable Loss: 0 dB
- Output Power: 28 dBm
- Max TX Rate, Mbps: MCS 15 - 130
- Automatic:

Onglet Ubiquiti :

- **Enable Airmax** : No (décocher)



The screenshot shows the 'AirMax Settings' page in a Ubiquiti web interface. The page has a navigation bar with tabs for MAIN and WIRELESS. The 'WIRELESS' tab is selected. The settings are as follows:

- Enable AirMax:
- No ACK Mode for PtP:

PARAMETRAGE : MODE PONT (Bridge)

Point d'accès n°1 :

- Wireless Mode : Access Point WDS
- SSID : PONT (ceci est un exemple)
- WDS Peers : renseigner l'adresse MAC du 2^{ème} AP

The screenshot shows the 'Basic Wireless Settings' interface for NanoStation M5. The 'Wireless Mode' is set to 'Access Point WDS'. The 'WDS Peers' field contains the MAC address '00:27:22:BA:D6:53'. The 'SSID' is 'PONT'. The 'Country Code' is 'France' and the 'IEEE 802.11 Mode' is 'A/N mixed'. The 'DFS' checkbox is checked and labeled 'Enable'.

Point d'accès n°2 :

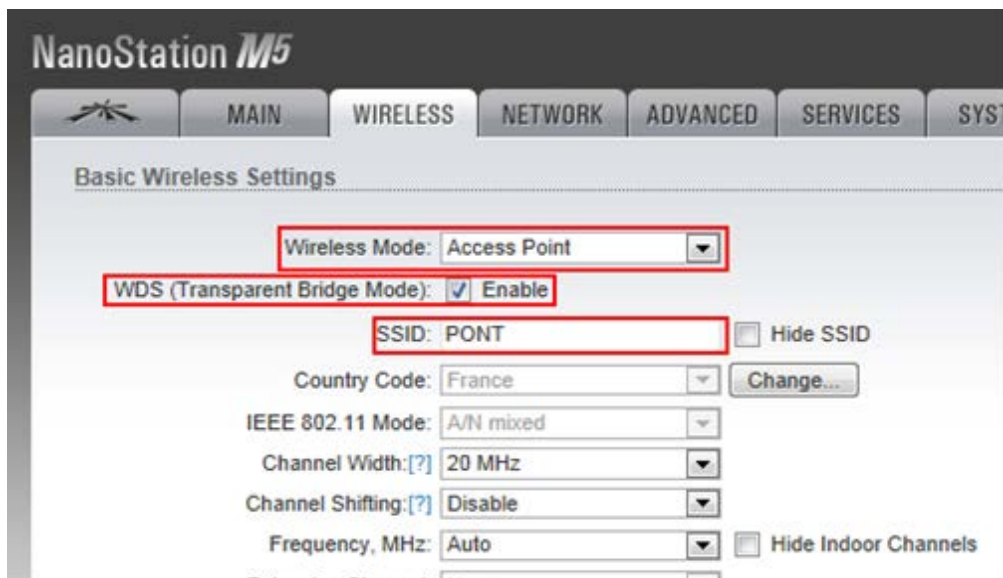
- Wireless Mode : Station WDS
- SSID : PONT (ceci est un exemple)

The screenshot shows the 'Basic Wireless Settings' interface for NanoStation M5. The 'Wireless Mode' is set to 'Station WDS'. The 'SSID' is 'PONT'. The 'Country Code' is 'France' and the 'IEEE 802.11 Mode' is 'A/N mixed'. The 'DFS' checkbox is checked and labeled 'Enable'. The 'Channel Width' is 'Auto 20/40 MHz' and the 'Channel Shifting' is 'Disabled'. The 'Frequency Scan List, MHz' checkbox is unchecked. The 'Auto Adjust to EIRP Limit' checkbox is checked. The 'Output Power' is set to 11 dBm. The 'Max TX Rate, Mbps' is 'MCS 15 - 130 [300]' and the 'Automatic' checkbox is checked.

PARAMETRAGE : MODE PONT (Bridge) / Firmware 5.5.6

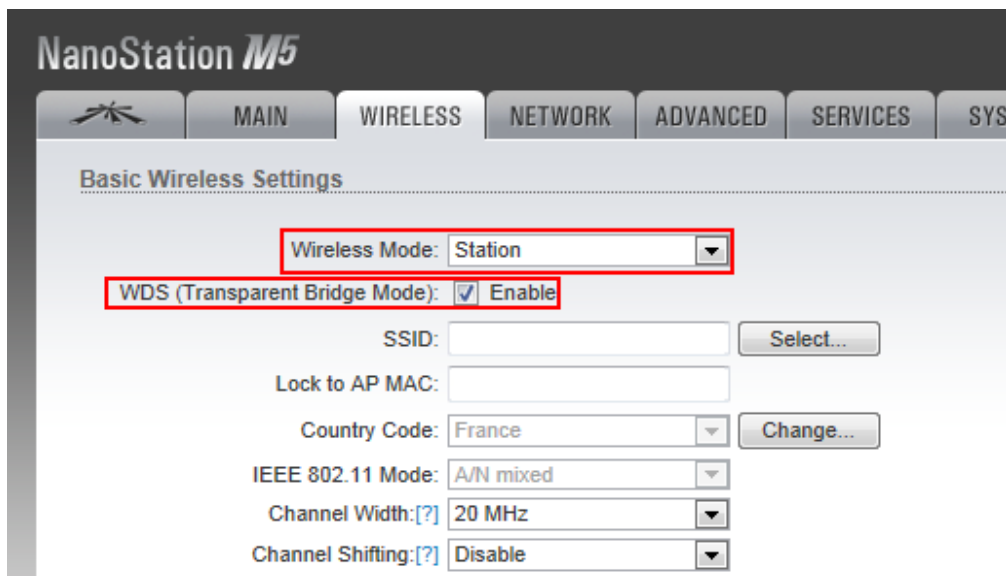
Point d'accès n°1 :

- Wireless Mode : Access Point
- Cocher WDS (Transparent Bridge Mode)
- SSID : PONT (ceci est un exemple)

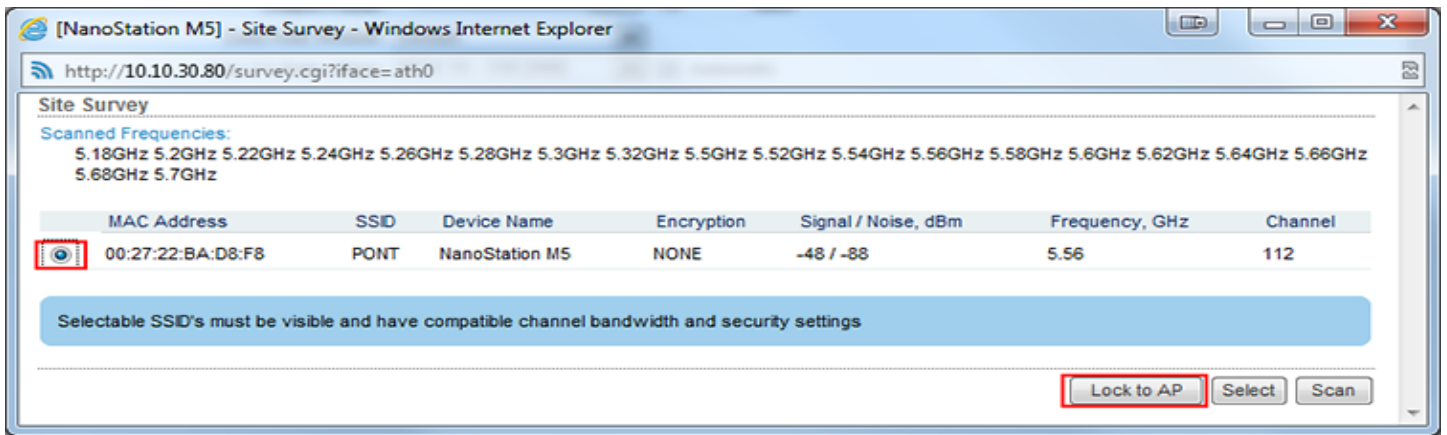


Point d'accès n°2 :

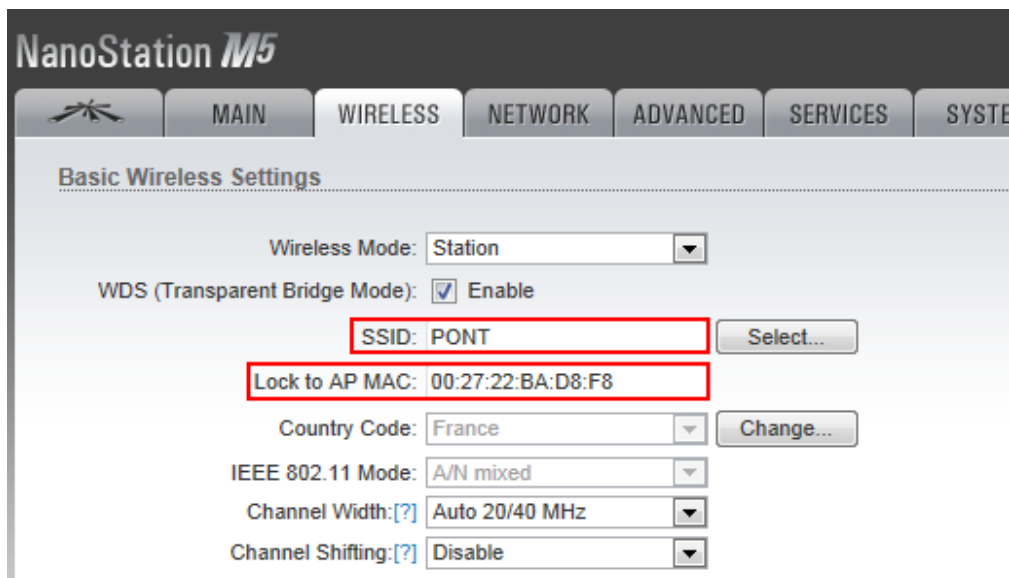
- Wireless Mode : Access Point
- Cocher WDS (Transparent Bridge Mode)
- SSID : cliquez sur « Select »



- Quand vous cliquez sur « Select », une nouvelle fenêtre s'ouvre pour sélectionner votre SSID de l'AP 1.



- Les champs SSID et Lock to AP seront remplis automatiquement.



- Votre pont est opérationnel.