

Configurar e validar configurações de ligação de grupo de trabalho (WGB)

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Introdução

Este documento descreve o procedimento para configurar a ponte de grupo de trabalho (WGB) em um ponto de acesso (AP) da Cisco e para validar as configurações.

Pré-requisitos

Componentes Utilizados

As informações neste documento foram criadas a partir de dispositivos em um ambiente de laboratório específico. Todos os dispositivos utilizados neste documento foram iniciados com uma configuração (padrão) inicial. Se a rede estiver ativa, certifique-se de que você entenda o impacto potencial de qualquer comando.

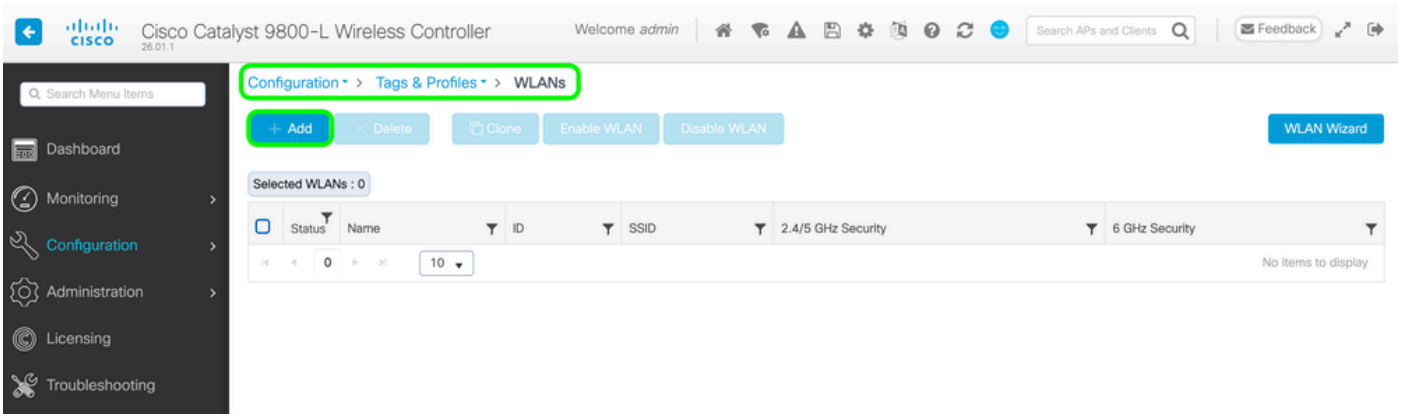
Configurar

Diagrama de Rede

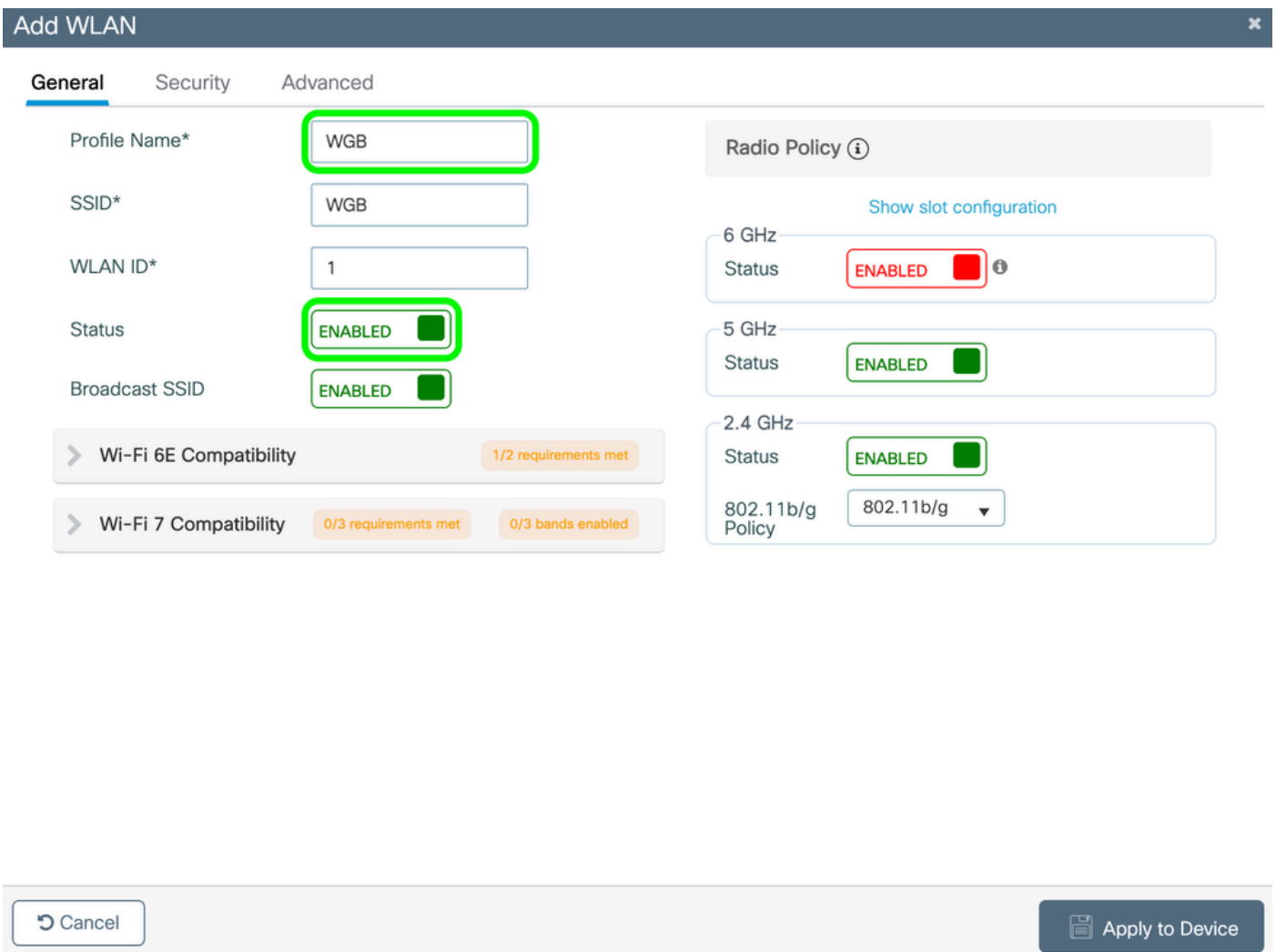
Configurações

Etapa 1. Configurar uma WLAN na WLC a ser usada para a WGB.

Na WLC, navegue para Configuration > Tags & Profiles > WLANs > clique em + Add conforme mostrado na imagem.



Dê um nome à sua WLAN e verifique se ela está habilitada.



Navegue até a guia Security e selecione as configurações de segurança desejadas para o SSID WGB criado. Para os fins deste documento, foi criado um SSID aberto. No entanto, outras opções de segurança também podem ser criadas.



aviso: Verifique se as configurações de segurança correspondem entre o SSID no WLC e o perfil SSID do AP WGB (esse perfil é configurado posteriormente no documento no AP WGB).

Add WLAN ✕

General **Security** Advanced

Layer2 Layer3 AAA

WPA + WPA2 WPA2 + WPA3 WPA3 Static WEP None

MAC Filtering

OWE Transition Mode Transition Mode WLAN ID*

Lobby Admin Access

Vá até a guia Advanced e verifique se o CCX Aironet IE está habilitado. Em seguida, clique em Apply to Device.

Add WLAN

General Security **Advanced**

Coverage Hole Detection	<input checked="" type="checkbox"/>	Universal Admin	<input type="checkbox"/>
CCX Aironet IE	<input checked="" type="checkbox"/>	OKC	<input checked="" type="checkbox"/>
Advertise AP Name	<input type="checkbox"/>	Load Balance	<input type="checkbox"/>
P2P Blocking Action	Disabled	Band Select	<input type="checkbox"/>
Multicast Buffer	DISABLED	IP Source Guard	<input type="checkbox"/>
Media Stream Multicast-direct	<input type="checkbox"/>	WMM Policy	Allowed
11ac MU-MIMO	<input checked="" type="checkbox"/>	mDNS Mode	Bridging
Wi-Fi to Cellular Steering	<input type="checkbox"/>	Off Channel Scanning Defer	
Wi-Fi Alliance Agile Multiband	DISABLED	Defer Priority	<input type="checkbox"/> 0 <input type="checkbox"/> 1 <input type="checkbox"/> 2
Fastlane+ (ASR)	<input checked="" type="checkbox"/>		<input type="checkbox"/> 3 <input type="checkbox"/> 4 <input checked="" type="checkbox"/> 5
Deny LAA (RCM) clients	<input type="checkbox"/>		<input checked="" type="checkbox"/> 6 <input type="checkbox"/> 7
6 GHz Client Steering	<input type="checkbox"/>	Scan Defer Time	100
Latency Measurements Announcements	<input type="checkbox"/>	Assisted Roaming (11k)	

Cancel **Apply to Device**

Depois que o perfil de WLAN for criado, crie um perfil de política para essa WLAN. Para isso, navegue até Configuration > Tags & Profiles > Policy > clique em + Add.

Cisco Catalyst 9800-L Wireless Controller | Welcome admin

Configuration > Tags & Profiles > Policy

+ Add Delete Clone

Selected Rows : 0

Admin Status	Associated Policy Tags	Policy Profile Name	Description
<input checked="" type="checkbox"/>		default-policy-profile	default policy profile

10 items per page | 1 - 1 of 1 Items

Informe um nome para o perfil de política na guia Geral e verifique se o perfil de política está ativado.

⚠ Disabling a Policy or configuring it in 'Enabled' state, will result in loss of connectivity for clients associated with this Policy profile.

General Access Policies QOS and AVC Mobility Advanced

Name*

WGB_profile

Description

Enter Description

Status

ENABLED

Passive Client

DISABLED

IP MAC Binding

ENABLED

Encrypted Traffic Analytics

DISABLED

CTS Policy

Inline Tagging

SGACL Enforcement

Default SGT

2-65519

WLAN Switching Policy

Central Switching

ENABLED

Central Authentication

ENABLED

Central DHCP

ENABLED

Flex NAT/PAT

DISABLED

↶ Cancel

📄 Apply to Device

Navegue até a guia Access Policies e atribua uma VLAN ao seu Policy Profile.

⚠ Disabling a Policy or configuring it in 'Enabled' state, will result in loss of connectivity for clients associated with this Policy profile.

General

Access Policies

QOS and AVC

Mobility

Advanced

RADIUS Profiling

HTTP TLV Caching

DHCP TLV Caching

WLAN Local Profiling

Global State of Device Classification

Disabled ⓘ

Local Subscriber Policy Name

Search or Select ▼ ⓘ

VLAN

VLAN/VLAN Group

BACKBONE-V... ✕ ⓘ

Multicast VLAN

Enter Multicast VLAN

WLAN ACL

IPv4 ACL

Search or Select ▼ ⓘ

IPv6 ACL

Search or Select ▼ ⓘ

URL Filters ⓘ

Pre Auth

Search or Select ▼ ⓘ

Post Auth

Search or Select ▼ ⓘ

Note : Selecting a VLAN Group is a valid config only for Central Switching SSIDs. Do not use with SSIDs enabled for Flex Local Switching

↶ Cancel

📄 Apply to Device

Navegue até a guia Advanced, role para baixo até a seção WGB Parameters e selecione as opções Broadcast Tagging e WGB VLAN. Em seguida, clique em Apply to Device.

Add Policy Profile ✕

DHCP Server VRF ▼ 🔗

[Show more >>>](#)

AAA Policy

Allow AAA Override

NAC State

Policy Name ✕ ▼ 🔗

Accounting List ▼ 🔗

Interim Accounting **ENABLED**

WGB Parameters

Broadcast Tagging

WGB VLAN

Policy Proxy Settings

ARP Proxy **DISABLED**

IPv6 Proxy ▼

DNS Layer Security Parameter Map ✕ ▼

Flex DHCP Option for DNS **ENABLED**

Flex DNS Traffic Redirect **IGNORE**

WLAN Flex Policy

VLAN Central Switching

Split MAC ACL ▼ 🔗

Air Time Fairness Policies

2.4 GHz Policy ▼ 🔗

5 GHz Policy ▼ 🔗

EoGRE Tunnel Profiles

Tunnel Profile ▼ 🔗

Depois disso, mapeie o perfil da política para o perfil da WLAN. Navegue até Configuração > Marcas e perfis > Marcas > clique em + Adicionar.

Cisco Catalyst 9800-L Wireless Controller Welcome admin

[Configuration](#) > [Tags & Profiles](#) > [Tags](#)

Selected Rows : 0

Policy Tag Name	Description
<input type="checkbox"/> default-policy-tag	default policy-tag

10 items per page 1 - 1 of 1 Items

Digite um nome para a tag de política. Em seguida, clique em + Adicionar.

Add Policy Tag ✕

Name*

Description

✓ WLAN-POLICY Maps : 0

+ Add ✕ Delete

WLAN Profile	Policy Profile
No records available.	

◀ ▶ 10 items per page 0 - 0 of 0 items

> RLAN-POLICY Maps : 0

↶ Cancel 📄 Apply to Device

Role para baixo até a seção Map WLAN and Policy e selecione os perfis de política WLAN criados anteriormente. Em seguida, clique em ✓.

Add Policy Tag ✕

+ Add ✕ Delete

WLAN Profile	Policy Profile
No records available.	

◀ ▶ 10 items per page 0 - 0 of 0 items

Map WLAN and Policy

WLAN Profile* ✕

Policy Profile* ✕

✕ ✓

> RLAN-POLICY Maps : 0

↶ Cancel 📄 Apply to Device

Depois de garantir que o mapeamento foi adicionado à tabela, clique em Aplicar ao dispositivo.

Add Policy Tag ×

▼ WLAN-POLICY Maps : 1

+ Add × Delete

<input type="checkbox"/>	WLAN Profile	▼	Policy Profile	▼
<input type="checkbox"/>	WGB		WGB_policy	

◀ ◁ 1 ▷ ▶ 10 items per page 1 - 1 of 1 Items

Map WLAN and Policy

WLAN Profile* ↗ Policy Profile* ↗

× ✓

↶ Cancel 📄 Apply to Device

Etapa 2. Configurar um AP no modo WGB.

Converta o AP do CAPWAP no tipo WGB.

```
WGB_AP#ap-type workgroup-bridge
```

Configure um endereço IP para o AP WGB.

Para um endereço IP DHCP:

```
WGB_AP#configure ap address ipv4 dhcp
```

Para um endereço IP estático:

```
WGB_AP#configure ap address ipv4 static
```

Configure um perfil SSID no AP WGB.

```
WGB_AP#configure ssid-profile
```

```
ssid
```

```
authentication
```

Anexe o perfil SSID a uma interface de rádio.

```
WGB_AP#configure dot11Radio
```

```
mode wgb ssid-profile
```

Ative o rádio configurado no AP WGB.

```
WGB_AP#configure dot11Radio 1 enable
```

Depois disso, o AP WGB se conecta ao AP raiz. É possível verificar a partir da WLC se a configuração foi bem-sucedida.

Na WLC, o AP WGB é visto como um cliente sem fio conectado. Na mesma tabela, os clientes com fio conectados através do AP WGB também são vistos.

Exemplo:

Monitoring > Wireless > Clients

Clients Sleeping Clients Excluded Clients

Selected 0 out of 2 Clients

Client MAC Address	IPv4 Address	IPv6 Address	AP Name	Slot ID	SSID	WLAN ID	Client Type
[REDACTED]	[REDACTED]	[REDACTED]	AP-[REDACTED]	1	WGB	1	WLAN (WGB)
[REDACTED]	N/A	N/A	AP-[REDACTED]	1	WGB	1	WLAN (WGB Wired)



Tip: Antes de prosseguir com as configurações no AP WGB, certifique-se de que o AP tenha um código de país configurado nele (pode ser verificado com o comando "show controllers dot11Radio"), por exemplo:

```
WGB_AP#show controllers dot11Radio 1
wifi1 Link encap:Ethernet HWaddr XX:XX:XX:XX:XX:XX
BROADCAST MULTICAST MTU:1500 Metric:1
RX packets:0 errors:0 dropped:0 overruns:0 frame:0
TX packets:0 errors:0 dropped:0 overruns:0 carrier:0
collisions:0 txqueuelen:2699
RX bytes:0 (0.0 B) TX bytes:0 (0.0 B)
```

Radio Info Summary:

```
=====
Radio: 5.0GHz
Carrier Set: (-E) Belgium ( BE)
```



Tip: Se o código do país não estiver configurado, converta o AP para o modo CAPWAP, associe-o a uma WLC e verifique se o código do país está configurado. Depois disso, converta o AP para o modo WGB e continue com as configurações.

Verificar

Você pode usar esses comandos para verificar as configurações atuais.

No AP WGB:

#show wgb ssid

Exemplo de saída de configuração bem-sucedida:

Configured SSIDs details:

SSID-Profile	SSID	Authentication	DTIM
WGB_ssid_profile	"WGB"	OPEN	1

associações #show wgb dot11

Exemplo de saída de configuração bem-sucedida:

Uplink Radio ID : 1
Uplink Radio MAC : XX:XX:XX:XX:XX:XX
SSID Name : WGB
Connected Duration : 0 hours, 2 minutes, 14 seconds
Parent AP Name : APXXXX.XXXX.XXXX
Parent AP MAC : XX:XX:XX:XX:XX:XX
Uplink State : CONNECTED
Auth Type : OPEN
Dot11 type : 11ax
Channel : 112
Bandwidth : 40 MHz
Current Datarate (Tx/Rx) : 309/195 Mbps
Max Datarate : 1147 Mbps
RSSI : 65
IP : XX.XX.XX.XXX/24
Default Gateway : XX.XX.XX.XXX
IPV6 : ::/128
Assoc timeout : 5000 Msec
Auth timeout : 5000 Msec
Dhcp timeout : 60 Sec
Country-code : BE

#show evento wgb all

Troubleshooting

Coletar depurações

No AP WGB:

Depois de aplicar as configurações, se o AP WGB não estiver se conectando ao AP raiz, habilite a depuração para obter mais detalhes sobre o motivo da falha:

```
#debug wgb uplink all
```

Exemplo de uma saída de conexão bem-sucedida:

```
Jun 19 12:57:39 WGB_AP kernel: [*06/19/2026 12:57:39.0356] DOT11_UPLINK_EV: Scan Started ON SLOT 1
Jun 19 12:57:39 WGB_AP kernel: [*06/19/2026 12:57:39.0357] DOT11_UPLINK_EV: Uplink state changed [DOT11
Jun 19 12:57:39 WGB_AP kernel: [*06/19/2026 12:57:39.0358] DOT11_UPLINK_EV: Set BH root port(hop 00:00:
Jun 19 12:57:39 WGB_AP kernel: [*06/19/2026 12:57:39.0358] DOT11_UPLINK_SCAN: Uplink Scan Started in Do
Jun 19 12:57:39 WGB_AP kernel: [*06/19/2026 12:57:39.0362] DOT11_UPLINK_SCAN: Enable passive scan on ch
Jun 19 12:57:39 WGB_AP kernel: [*06/19/2026 12:57:39.0632] Radio configuration has been saved successf
Jun 19 12:57:39 WGB_AP kernel: [*06/19/2026 12:57:39.0633]
Jun 19 12:57:39 WGB_AP kernel: [*06/19/2026 12:57:39.1492] DOT11_UPLINK_SCAN: Enable passive scan on ch
Jun 19 12:57:39 WGB_AP kernel: [*06/19/2026 12:57:39.2895] DOT11_UPLINK_SCAN: Enable passive scan on ch
Jun 19 12:57:39 WGB_AP kernel: [*06/19/2026 12:57:39.4298] DOT11_UPLINK_SCAN: Enable passive scan on ch
Jun 19 12:57:39 WGB_AP kernel: [*06/19/2026 12:57:39.4933] DOT11_UPLINK_SCAN:[*06/19/2026 13:17:00.6489
[*06/19/2026 13:17:00.6494] DOT11_UPLINK_EV: parent_rssi: -65, configured low rssi: -70
Rcvd Beacon from XX:XX:XX:XX:XX:XX channel 112 Time 36143
Jun 19 12:57:39 WGB_AP kernel: [*06/19/2026 12:57:39.4934] DOT11_UPLINK_SCAN: Received Beacon and going
Jun 19 12:57:39 WGB_AP kernel: [*06/19/2026 12:57:39.4934] DOT11_UPLINK_SCAN: Sending probe request on
Jun 19 12:57:39 WGB_AP kernel: [*06/19/2026 12:57:39.4934] WGB Classifier: Dot11UplinkClassifier: Downs
Jun 19 12:57:39 WGB_AP kernel: [*06/19/2026 12:57:39.4935] WGB Classifier: Dot11UplinkClassifier: Tx se
Jun 19 12:57:39 WGB_AP kernel: [*06/19/2026 12:57:39.4952] DOT11_UPLINK_SCAN: Rcvd Probe Response from
Jun 19 12:57:39 WGB_AP kernel: [*06/19/2026 12:57:39.4952] DOT11_UPLINK_SCAN: WGB_SCAN_STATUS: Received
Jun 19 12:57:39 WGB_AP kernel: [*06/19/2026 12:57:39.5266] DOT11_UPLINK_SCAN: Enable passive scan on ch
Jun 19 12:57:39 WGB_AP kernel: [*06/19/2026 12:57:39.6657] DOT11_UPLINK_SCAN: Enable passive scan on ch
Jun 19 12:57:39 WGB_AP kernel: [*06/19/2026 12:57:39.8046] DOT11_UPLINK_SCAN: Enable passive scan on ch
Jun 19 12:57:39 WGB_AP kernel: [*06/19/2026 12:57:39.9436] DOT11_UPLINK_SCAN: Enable passive scan on ch
Jun 19 12:57:40 WGB_AP kernel: [*06/19/2026 12:57:40.0827] DOT11_UPLINK_SCAN: Enable passive scan on ch
Jun 19 12:57:40 WGB_AP kernel: [*06/19/2026 12:57:40.2218] DOT11_UPLINK_SCAN: Enable passive scan on ch
Jun 19 12:57:40 WGB_AP kernel: [*06/19/2026 12:57:40.3609] DOT11_UPLINK_SCAN: Enable passive scan on ch
Jun 19 12:57:40 WGB_AP kernel: [*06/19/2026 12:57:40.4983] DOT11_UPLINK_SCAN: End of channel list
Jun 19 12:57:40 WGB_AP kernel: [*06/19/2026 12:57:40.4984] DOT11_UPLINK_SCAN: An AP responded, try to a
Jun 19 12:57:40 WGB_AP kernel: [*06/19/2026 12:57:40.4984] DOT11_UPLINK_SCAN: Uplink Scan stopped in Do
Jun 19 12:57:40 WGB_AP kernel: [*06/19/2026 12:57:40.4984] DOT11_UPLINK_SCAN: Choosing best AP
Jun 19 12:57:40 WGB_AP kernel: [*06/19/2026 12:57:40.4985] DOT11_UPLINK_SCAN: Selected best AP : XX:XX
Jun 19 12:57:40 WGB_AP kernel: [*06/19/2026 12:57:40.4985] DOT11_UPLINK_SCAN: Best AP : XX:XX:XX:XX:XX:
Jun 19 12:57:40 WGB_AP kernel: [*06/19/2026 12:57:40.4985] DOT11_UPLINK_SCAN: HD IE not present!
Jun 19 12:57:40 WGB_AP kernel: [*06/19/2026 12:57:40.4986] DOT11_UPLINK_SCAN: WME capable 1
Jun 19 12:57:40 WGB_AP kernel: [*06/19/2026 12:57:40.4986] DOT11_UPLINK_SCAN: Scan done.Starting Authen
Jun 19 12:57:40 WGB_AP kernel: [*06/19/2026 12:57:40.4987] DOT11_UPLINK_EV: Uplink state changed [DOT11
Jun 19 12:57:40 WGB_AP kernel: [*06/19/2026 12:57:40.4988] DOT11_UPLINK_EV: Set BH root port(hop 00:00:
Jun 19 12:57:40 WGB_AP kernel: [*06/19/2026 12:57:40.4995] DOT11_UPLINK_EV: existing channel 140, targe
Jun 19 12:57:40 WGB_AP kernel: [*06/19/2026 12:57:40.5001] DOT11_UPLINK_EV: existing channel 140, targe
Jun 19 12:57:40 WGB_AP kernel: [*06/19/2026 12:57:40.5168] DOT11_UPLINK_CONFIG: get tx_pow_lvl 1 by txp
Jun 19 12:57:40 WGB_AP kernel: [*06/19/2026 12:57:40.5433] DOT11_UPLINK_EV: Channel event on slot 1 cha
Jun 19 12:57:40 WGB_AP kernel: [*06/19/2026 12:57:40.5541] DOT11_UPLINK_EV: Channel event on slot 1 cha
Jun 19 12:57:40 WGB_AP kernel: [*06/19/2026 12:57:40.5655] DOT11_UPLINK_EV: Handling auth delay for cha
Jun 19 12:57:40 WGB_AP kernel: [*06/19/2026 12:57:40.5718] DOT11_UPLINK_CONFIG: get tx_pow_lvl 1 by txp
Jun 19 12:57:40 WGB_AP kernel: [*06/19/2026 12:57:40.5719] DOT11_UPLINK_EV: Starting Connection (uplink
Jun 19 12:57:40 WGB_AP kernel: [*06/19/2026 12:57:40.5719] WGB_UPLINK_SEC: New roamed parent : XX:XX:XX
Jun 19 12:57:40 WGB_AP kernel: [*06/19/2026 12:57:40.5719] WGB_UPLINK_SEC: WPAS process does not exist
Jun 19 12:57:40 WGB_AP kernel: [*06/19/2026 12:57:40.5719] DOT11_UPLINK_EV: Uplink state changed [DOT11
Jun 19 12:57:40 WGB_AP kernel: [*06/19/2026 12:57:40.5721] WGB Classifier: Dot11UplinkClassifier: Downs
Jun 19 12:57:40 WGB_AP kernel: [*06/19/2026 12:57:40.5721] WGB Classifier: Dot11UplinkClassifier: Tx se
```

Jun 19 12:57:40 WGB_AP kernel: [*06/19/2026 12:57:40.5723] DOT11_UPLINK_EV: Auth request sent!
Jun 19 12:57:40 WGB_AP kernel: [*06/19/2026 12:57:40.5753] DOT11_UPLINK_EV: Channel event on slot 1 cha
Jun 19 12:57:40 WGB_AP kernel: [*06/19/2026 12:57:40.5753] DOT11_UPLINK_EV: Channel 112 set response fr
Jun 19 12:57:40 WGB_AP kernel: [*06/19/2026 12:57:40.5764] DOT11_UPLINK_EV: Channel event on slot 1 cha
Jun 19 12:57:40 WGB_AP kernel: [*06/19/2026 12:57:40.5765] DOT11_UPLINK_EV: Channel 112 set response fr
Jun 19 12:57:40 WGB_AP kernel: [*06/19/2026 12:57:40.6035] WGB Classifier: Dot11UplinkClassifier: Rx se
Jun 19 12:57:40 WGB_AP kernel: [*06/19/2026 12:57:40.6036] DOT11_UPLINK_EV: Auth Response (uplink)addr1
Jun 19 12:57:40 WGB_AP kernel: [*06/19/2026 12:57:40.6036] DOT11_UPLINK_EV: Uplink state changed [DOT11
Jun 19 12:57:40 WGB_AP kernel: [*06/19/2026 12:57:40.6038] DOT11_UPLINK_EV: Assoc. Req. addr1[XX:XX:XX:
Jun 19 12:57:40 WGB_AP kernel: [*06/19/2026 12:57:40.6038] DOT11_UPLINK_EV: set_ht_cap_ie_fields: Addin
Jun 19 12:57:40 WGB_AP kernel: [*06/19/2026 12:57:40.6038] DOT11_UPLINK_EV: set_vht_cap_ie_fields: Addi
Jun 19 12:57:40 WGB_AP kernel: [*06/19/2026 12:57:40.6038] DOT11_UPLINK_EV: VhtCapInfo=865069494
Jun 19 12:57:40 WGB_AP kernel: [*06/19/2026 12:57:40.6039] DOT11_UPLINK_EV: set_he_cap_ie_fields: Addin
Jun 19 12:57:40 WGB_AP kernel: [*06/19/2026 12:57:40.6039] DOT11_UPLINK_EV: set_he_cap_ie_fields: Setti
Jun 19 12:57:40 WGB_AP kernel: [*06/19/2026 12:57:40.6039] DOT11_UPLINK_EV: Added system name : in ass
Jun 19 12:57:40 WGB_AP kernel: [*06/19/2026 12:57:40.6039] DOT11_UPLINK_EV: Added static IP address : X
Jun 19 12:57:40 WGB_AP kernel: [*06/19/2026 12:57:40.6040] WGB Classifier: Dot11UplinkClassifier: Downs
Jun 19 12:57:40 WGB_AP kernel: [*06/19/2026 12:57:40.6040] WGB Classifier: Dot11UplinkClassifier: Tx se
Jun 19 12:57:40 WGB_AP kernel: [*06/19/2026 12:57:40.6041] DOT11_UPLINK_EV: Sent Assoc. Req. (uplink)ad
Jun 19 12:57:40 WGB_AP kernel: [*06/19/2026 12:57:40.6100] WGB Classifier: Dot11UplinkClassifier: Rx se
Jun 19 12:57:40 WGB_AP kernel: [*06/19/2026 12:57:40.6101] DOT11_UPLINK_EV: Assoc Response (uplink)addr
Jun 19 12:57:40 WGB_AP kernel: [*06/19/2026 12:57:40.6102] DOT11_UPLINK_EV: Uplink state changed [DOT11
Jun 19 12:57:40 WGB_AP kernel: [*06/19/2026 12:57:40.6108] DOT11_UPLINK_EV: Set BH root port(hop XX:XX:
Jun 19 12:57:40 WGB_AP kernel: [*06/19/2026 12:57:40.6118] wlan: [10239:I:ANY] ieee80211_ucfg_setparam_
Jun 19 12:57:40 WGB_AP kernel: [*06/19/2026 12:57:40.6124] DOT11_UPLINK_EV: Set BH root port(hop XX:XX:
Jun 19 12:57:40 WGB_AP kernel: [*06/19/2026 12:57:40.6130] DOT11_UPLINK_EV: Static IP address configure
Jun 19 12:57:40 WGB_AP kernel: [*06/19/2026 12:57:40.6131] DOT11_UPLINK_EV: Uplink state changed [DOT11
Jun 19 12:57:40 WGB_AP kernel: [*06/19/2026 12:57:40.6241] route: SIOCADDRT: File exists
Jun 19 12:57:40 WGB_AP odhcp6c[186731]: in timer_init.
Jun 19 12:57:40 WGB_AP kernel: [*06/19/2026 12:57:40.6761] odhcp6c[186731]: in timer_init.
Jun 19 12:57:40 WGB_AP odhcp6c[186735]: (re)starting transaction on srcr2
Jun 19 12:57:40 WGB_AP kernel: [*06/19/2026 12:57:40.6782] DOT11_UPLINK_EV: Odhcp6c process started
Jun 19 12:57:40 WGB_AP kernel: [*06/19/2026 12:57:40.6784] DOT11-UPLINK_ESTABLISHED: Interface Dot11Rad
Jun 19 12:57:40 WGB_AP kernel: [*06/19/2026 12:57:40.6786] DOT11_UPLINK_EV: Peer assoc event received f
Jun 19 12:57:41 WGB_AP odhcp6c[186735]: Starting SOLICIT transaction (timeout 4294967295s, max rc 0)
Jun 19 12:57:41 WGB_AP odhcp6c[186735]: odhcp6c_update_entry state = 16, valid = 1800, preferred = 1800
Jun 19 12:57:41 WGB_AP odhcp6c[186735]: odhcp6c_update_entry state = 16, valid = 2592000, preferred = 6
Jun 19 12:57:41 WGB_AP odhcp6c[186735]: odhcp6c_update_entry state = 17, valid = 2592000, preferred = 6
Jun 19 12:57:43 WGB_AP kernel: [*06/19/2026 12:57:43.6386] ip6_port srcr2, ip6local XXXX:XXXX:XXXX:XXX
Jun 19 12:58:00 WGB_AP kernel: [*06/19/2026 12:58:00.6134] DOT11_UPLINK_EV: Calling RSSI get for XX:XX:
Jun 19 12:58:00 WGB_AP kernel: [*06/19/2026 12:58:00.6138] DOT11_UPLINK_EV: parent_rssi: -63, configure
Jun 19 12:58:20 WGB_AP kernel: [*06/19/2026 12:58:20.6140] DOT11_UPLINK_EV: Calling RSSI get for XX:XX:
Jun 19 12:58:20 WGB_AP kernel: [*06/19/2026 12:58:20.6145] DOT11_UPLINK_EV: parent_rssi: -63, configure
Jun 19 12:58:40 WGB_AP kernel: [*06/19/2026 12:58:40.6147] DOT11_UPLINK_EV: Calling RSSI get for XX:XX:
Jun 19 12:58:40 WGB_AP kernel: [*06/19/2026 12:58:40.6152] DOT11_UPLINK_EV: parent_rssi: -64, configure
Jun 19 12:59:00 WGB_AP kernel: [*06/19/2026 12:59:00.6154] DOT11_UPLINK_EV: Calling RSSI get for XX:XX:
Jun 19 12:59:00 WGB_AP kernel: [*06/19/2026 12:59:00.6158] DOT11_UPLINK_EV: parent_rssi: -64, configure
Jun 19 12:59:20 WGB_AP kernel: [*06/19/2026 12:59:20.6161] DOT11_UPLINK_EV: Calling RSSI get for XX:XX:

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