

配置和验证工作组网桥(WGB)配置

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简介

本文档介绍在思科接入点(AP)上配置工作组网桥(WGB)和验证配置的过程。

先决条件

使用的组件

本文档中的信息都是基于特定实验室环境中的设备编写的。本文档中使用的所有设备最初均采用原始（默认）配置。如果您的网络处于活动状态，请确保您了解所有命令的潜在影响。

配置

网络图

配置

步骤1.在WLC上配置用于WGB的WLAN。

在WLC上，导航到Configuration > Tags & Profiles > WLANs > click + Add，如图所示。

为WLAN指定一个名称，并确保其已启用。

导航到Security选项卡，并为创建的WGB SSID选择所需的安全设置。为本文档的目的，创建了开放式SSID。不过，还可以创建其他安全选项。



警告：请确保WLC上的SSID与WGB AP SSID配置文件之间的安全设置匹配（此配置文件

稍后将在WGB AP的文档中进行配置)。

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

转至Advanced选项卡，确保CCX Aironet IE已启用。然后单击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

创建WLAN配置文件后，创建该WLAN的策略配置文件。为此，请导航到配置>标记和配置文件>策略>点击+添加。

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

在General选项卡中输入策略配置文件的名称，并确保策略配置文件已启用。

⚠ 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

导航到Access Policies选项卡，并将VLAN分配到您的策略配置文件。

Add 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 ⓘ

VLAN

VLAN/VLAN Group **BACKBONE-V...** ⓘ

Multicast VLAN

WLAN ACL

IPv4 ACL ⓘ

IPv6 ACL ⓘ

URL Filters ⓘ

Pre Auth ⓘ

Post Auth ⓘ

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

导航到Advanced选项卡，向下滚动到WGB Parameters部分并选择Broadcast Tagging和WGB VLAN选项。然后单击Apply to Device。

Add Policy Profile

DHCP Server VRF

Show more >>>

AAA Policy

Allow AAA Override

NAC State

Policy Name

Accounting List

Interim Accounting

WGB Parameters

Broadcast Tagging

WGB VLAN

Policy Proxy Settings

ARP Proxy

IPv6 Proxy

DNS Layer Security Parameter Map

Flex DHCP Option for DNS

Flex DNS Traffic Redirect

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

之后，将策略配置文件映射到WLAN配置文件。导航到配置>标签和配置文件>标签>点击+添加。

Cisco Catalyst 9800-L Wireless Controller | Welcome admin

Configuration > Tags & Profiles > Tags

Policy | Site | RF | AP

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

输入策略标记的名称。然后单击+ Add。

Add Policy Tag ×

Name*

Description

▼ WLAN-POLICY Maps : 0

<input type="checkbox"/>	WLAN Profile	Policy Profile
No records available.		
◀ ▶ 10 items per page 0 - 0 of 0 items		

> RLAN-POLICY Maps : 0

向下滚动到Map WLAN and Policy部分，并选择之前创建的WLAN策略配置文件。然后单击✓。

Add Policy Tag ×

<input type="checkbox"/>	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

确保映射已添加到表中后，单击Apply to Device。

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

步骤2.在WGB模式下配置AP。

将AP从CAPWAP转换为WGB类型。

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

配置WGB AP的IP地址。

对于DHCP IP地址：

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

对于静态IP地址：

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

在WGB AP上配置SSID配置文件。

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

```
ssid
```

```
authentication
```

将SSID配置文件连接到无线电接口。

```
WGB_AP#configure dot11Radio
```

```
mode wgb ssid-profile
```

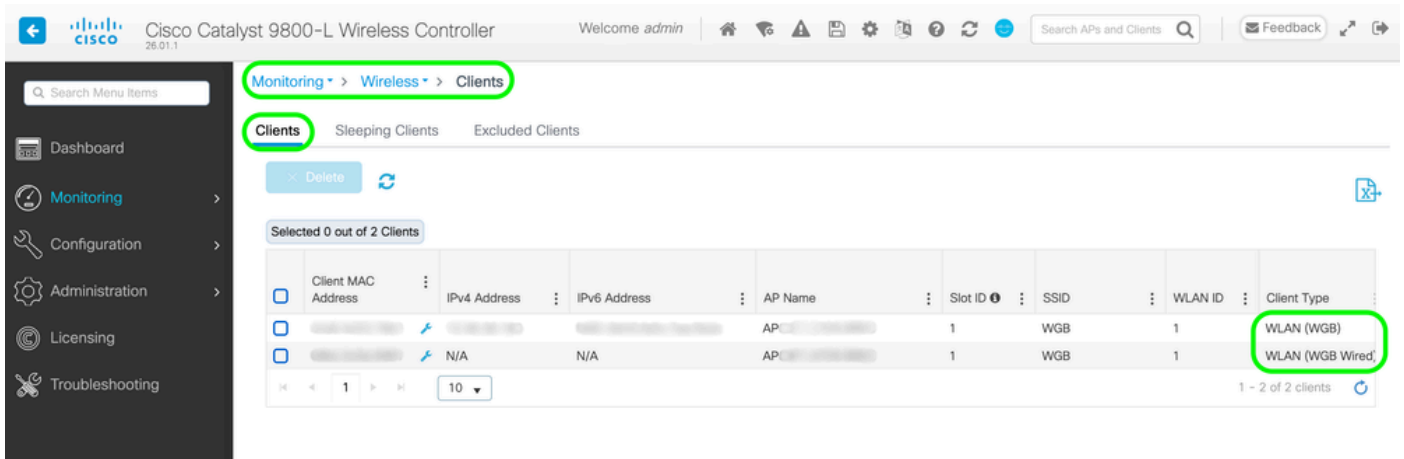
在WGB AP上启用已配置的无线电。

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

之后，WGB AP连接到根AP。可以从WLC验证配置是否成功。

在WLC上，WGB AP被视为已连接的无线客户端。在同一个表中，还会显示通过WGB AP连接的有线客户端。

示例：



提示：继续配置WGB AP之前，请确保该AP配置了国家/地区代码（可使用命令“show controllers dot11Radio”进行验证），例如：

```
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)
```



提示：如果未配置国家/地区代码，请将AP转换为CAPWAP模式，将其加入WLC并确保已配置国家/地区代码。之后，将AP转换为WGB模式并继续配置。

验证

您可以使用这些命令检验当前配置。

在WGB AP上：

```
#show wgb ssid
```

成功的配置输出示例：

```
Configured SSIDs details:
SSID-Profile          SSID          Authentication          DTIM
=====
WGB_ssid_profile     "WGB"        OPEN                    1
```

#show wgb dot11关联

成功的配置输出示例：

```
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 wgb event all

故障排除

收集调试

在WGB AP上：

应用配置后，如果WGB AP未连接到根AP，请启用调试以获取有关故障原因的更多详细信息：

#debug wgb uplink all

成功的连接输出示例：

```
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, target
Jun 19 12:57:40 WGB_AP kernel: [*06/19/2026 12:57:40.5001] DOT11_UPLINK_EV: existing channel 140, target
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 asso
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:

关于此翻译

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