

無線チャネルと帯域幅の設定と検証

- CLI による動作チャネルの設定 (1ページ)
- CLI によるチャネル帯域幅の設定 (1ページ)
- CLI による動作チャネルと帯域幅の検証 (2ページ)
- GUI による無線チャネルと帯域幅の設定 (2ページ)
- GUI を使用した Fluidity の設定 (3 ページ)
- CLI を使用した Fluidity の設定 (7ページ)

CLIによる動作チャネルの設定

動作チャネルを設定するには、次の CLI コマンドを使用します。

- 無線インターフェイス番号 <1 または2> でワイヤレスデバイスを設定します Device# configure dot11Radio <interface>
- 2. 1~256の動作チャネル ID を設定します。

Device# configure dot11Radio <interface> channel <channel id>

コンフィギュレーションモードを終了します。
 Device (configure dot11Radio <interface> channel <channel id>)# end
 例:
 Device# configure dot11Radio [1]2] channel <1 to 256>

CLIによるチャネル帯域幅の設定

チャネル帯域幅を設定するには、次の CLI コマンドと手順を使用します。

- 無線インターフェイス番号 <1 または 2> でワイヤレスデバイスを設定します。 Device# configure dot11Radio <interface>
- チャネル帯域幅をMHz単位で設定します。現在サポートされている帯域幅の値は20、40、
 80、160 MHzです。無線1は、20、40、および80 MHzの帯域幅をサポートしています

(例: configure dot11Radio 1 band-width)。無線2は、20、40、80、および160 MHzの帯 域幅をサポートしています(例: configure dot11Radio 2 band-width)。

Device# configure dot11Radio <interface> band-width [20|40|80|160]

3. コンフィギュレーションモードを終了します。

Device (configure dot11Radio <interface> band-width [20|40|80|160])# end 例:

Device# configure dot11Radio [1|2] band-width [20|40|80|160]

CLIによる動作チャネルと帯域幅の検証

無線チャネルと帯域幅を検証するには、次の show コマンドを使用します。

Device# show dot11Radio <interface> config

例:

```
Device# show dotl1Radio 1 config
Interface : enabled
Mode : fluidmax secondary
Frequency : 5180 MHz
Channel : 36
Channel width : 40 MHz
```

Device# show dotllRadio 2 config Interface : enabled Mode : fluidity Frequency : 5785 MHz Channel : 157 Channel width : 40 MHz

GUIによる無線チャネルと帯域幅の設定

GUI を使って無線チャネルと帯域幅を設定するには、動作チャネル ID、無線モード(Fluidity または固定インフラストラクチャ)を設定し、無線周波数の範囲と帯域幅(サポートされる帯 域幅の値は 20、40、80、160 MHz)を MHz 単位で設定します。

以下の図は、無線チャネルと帯域幅の設定を示しています。

ULTRA RELIABLE WIRELESS BACKHAUL	Cisco 5.	URWB IW9167EH Configurator 21.201.88 - MESH POINT MODE
OTOD IW Offline	WIRELESS RADIO	
W-MONITOR Disabled		Wireless Settings
GENERAL SETTINGS	"Shared Passphrase" is an alphanu S[dollar] =[equal] (backslash] and w the same for all the Cisco URWB ur	meric string or special characters excluding "[apex] "[double apex] "[backticl hitespace (e.g. "mysecurecamnet") that indentifies your network. It MUST is its belonging to the same network.
wireless radio	Shared Passphrase:	CiscoURWB
antenna alignment and stats	In order to establish a wireless conr frequency.	ection between Cisco URWB units, they need to be operating on the same
advanced tools	in equency.	Radio 1 Settings
ADVANCED SETTINGS		
advanced radio settings	Role:	Fixed
static routes	Frequency (MHz):	5260
allowlist / blocklist	, , , , ,	
snmp	Channel Width (MHz):	20
radius		Radio 2 Settings
ethernet filter		
12tp configuration	Role:	Fixed
vlan settings	Frequency (MHz):	5180
Fluidity		
misc settings	Channel Width (MHz):	80
IANAGEMENT SETTINGS		
remote access		Perset Save
firmware upgrade		Reset
status		
reset factory default		
reboot		
logout		

以下の図は、無線チャネルと帯域幅の設定のステータスと、各ワイヤレスインターフェイスの 固有の情報を示しています。

ULTRA RELIABLE WIRELESS BACKHAUL	Cisco URWB IW9167EH Configurator 5.21.201.88 - MESH POINT MODE
IOTOD IW Offline IW-MONITOR Disabled	Jenain Vin Robologia Operating Mode: Mesh Point Uptime: 4 days, 16:32 (h.h.mm) Firmware version: 8.8.1.10 Device Sertimos
GENRAL SETTINGS - general mode - wintless radio - antenna alignment and stats NETWORK CONTROL - advanced tools - advanced radio settings - advanced radio settings - atutic routes - findidy - resol - factory default - reboot - logout	Pi 10 115 1118 MAC address 40.385a; 15 02.58 MAC address 40.385a; 15 02.58 WHEED WHEED Status: up Sends: 100 Mb/s Duple: 101 Status: up Sends: 100 Mb/s Duple: 101 Status: down WHEEL Status: down WHELS Status: down WHEEL
	Radio Mode: canalca Maximum link legits: 3 km DIAGNOSTIC TOOL 9 2023 Citos and/or fits affiliates. All rights reserved.

GUIを使用した Fluidity の設定

GUI を使って Fluidity モードを設定するには、以下のシナリオに従います。 次に示すように、無線ロールを Fluidity に設定します。

ULTRA RELIABLE WIRELESS BACKHAUL	Cisco URWB IW9167EH Configurator 5.21.201.72 - MESH END MODE	
OTOD IW Offline	WIRELESS RADIO	
-M-QUADRO	Wireless Settings	
SENERAL SETTINGS	*Shared Passphrase" is an alphanumeric string or special characters excluding "[apex] "[double apex] '[bu \$(doltar] =[equal] (backslash) and whitespace (e.g. "mysecurecamnet") that indentifies your network. It M the same for all the Cisco URWB units belonging to the same network.	ecktick] UST be
wireless radio	Shared Passphrase: PASSWORD	
entenna alignment and stats	In order to establish a wireless connection between Cisco URWB units, they need to be operating on the frequency.	same
advanced tools	Radio 1 Settings	
ADVANCED SETTINGS	Role: Eluidity	
advanced radio settings	Tudity •	
static routes	Frequency (MHz): 5180 V	
multicast		
snmp	Channel Width (MHz): 80 V	
radius	Radio 2 Settings	
ntp	Pole Dischlad	
12tp configuration	Noie. Disabled	
vlan settings		
Fluidity	Reset Save	
misc settings		
smart license		
INANAGEMENT SETTINGS		
firmware upgrade		
status		
configuration settings		
reset factory default		
reboot		
logout		

無線ロールを Fluidity に設定した後、ユニットロールをインフラストラクチャ、インフラスト ラクチャ(ワイヤレスリレー)、および車両のいずれかのモードにします。車両 ID は、同じ 車両に設置されているすべてのモバイルユニット間で一意である必要があり、異なる車両に設 置されているユニットは異なる車両 ID を使用する必要があります。自動車両 ID が有効になっ ている場合は、モバイルユニットに車両 ID が自動的に設定されます。


以下のGUI Fluidity 設定は、インフラストラクチャモードとして設定されたワイヤレスインター フェイスのユニットロールを示しています。

ULTRA RELIABLE WIRELESS BACKHAUL	Cisco URWB IW9167EH Configurator 5.21.201.72 - MESH END MODE
IOTOD IW Offline	WIRELESS RADIO
FM-QUADRO	Wireless Settings
GENERAL SETTINGS	"Shared Passphrase" is an alphanumeric string or special characters excluding "(apex) "(double apex) "[backtick Stoolaaf =[equal] (blackslash) and whitespace (e.g. "mysecumcammer") that indentifies your network. It MUST is the same for all the Gisco Utiles unto Belonging to the same network.
- wireless radio	Shared Passphrase: PASSWORD
NETWORK CONTROL	In order to establish a wireless connection between Cisco URWB units, they need to be operating on the same frequency.
- advanced tools ADVANCED SETTINGS	Radio 1 Settings
- advanced radio settings	Role: Fluidity V
- static routes - allowlist / blocklist	Frequency (MHz): 5180 V
- multicast	Channel Width (MHz): 80 V
- radius	Radio 2 Settings
- ntp - 12to configuration	Role: Disabled V
- vlan settings	
- Fluidity - misc settings	Reset Save
- smart license	
MANAGEMENT SETTINGS - remote access	
- firmware upgrade	
- status - configuration settings	
- reset factory default	
- reboot	
- logout	
uluulu cisco.	© 2022 Cisco andior its attiliates. All rights reserved.
ULTRA RELIABLE WIRELESS BACKHAUL	© 2022 Clisco and/or its attiliates. All rights reserved. Cisco URWB IW9167EH Configurator 5.21.201.72 - MESH END MODE
ULTRA RELIABLE WIRELESS BACKHAUL IOTOD IW	6 2022 Cliece and/or its affiliates. All rights reserved. Cisco URWB IW9167EH Configurator 5.21.201.72 - MESH END MODE FLUIDITY
UTTOR RELIABLE WIRELESS BACKHAUL IOTOD IW Offline FM-QUADRO	6 2022 Clicco and/or its atfiliates. All rights reserved. Cisco URWB IW9167EH Configurator 5.21.201.72 - MESH END MODE FLUIDITY Fluidity Settings
LITA RELABLE WIRELESS BACKHAUL IOTOD IW FM-QUADRO GENERAL SETTINGS	2 2022 Clisco and/or its attillates. All rights reserved. Cisco URWB IW9167EH Configurator 5.21.201.72 - MESH END MODE FLUIDITY Fluidity Settings The unit can operate in 3 modes: Infrastructure, linetary point of the infrastructure for the row for any whole facts as the set point of the infrastructure for the point of the infrastructur
UTTA RELIAILE WIRELESS BACKHAUL OTOD IW FM-QUADRO GENERAL SETTINGS - general mode	C 2022 Clicco and/or its attilliates. All rights reserved. Cisco URWB IW9167EH Configurator 5.21.201.72 - MESH END MODE FLUIDITY Fluidity Settings To unit can operate in 3 modes: Infrastructure, leviseas relay, Vehicle. The unit must be at all infrastructure with relates at the point of the infrastructure for the models vehicles and it is connected to a with relates the relative studies other infrastructure for the relative studies of the rindiative stu
INTEREMENTS ACCINALL INTERESS BACKHAUL WIRELESS BACKHAUL INTOD IN FM-QUADRO GENEAL SETTINOS - general mode - writeless radio	C 2022 Clicco and/or its attiliates. All rights reserved. Cisco URWB IW9167EH Configurator 5.21.201.72 - MESH END MODE FLUIDTY Fuldity Settings The unit can expende in 8 modes: Infrastructure (windows other infrastructure node). The unit can expende in 8 modes: Infrastructure (windows other infrastructure node). The unit can expende in 8 modes: Infrastructure (windows other infrastructure node). The unit can expende in 8 modes: Infrastructure (windows other infrastructure node). The unit can expende in 8 modes: Infrastructure (windows other infrastructure node). The unit can expende in 8 modes: Infrastructure (windows other infrastructure node). The unit is consecreted to a window node, the unit XUST NOT be consecreted to the wind network the actions as in expendence of the windows other infrastructure node). The unit XUST NOT be consecreted to an windows the Action as in the unit above the Action as inter the adove the Action as inter the Action and the adove the Action and the addition of the Action and the
LUTRA RELARSE ULTRA RELARSE WRELESS BACCHAU. IOTOD IW FM-QUADRO GENERAL SETTINGS - general mode - writeless radio - antenna alignment and stats - antenna alignment and stats	6 2022 Claces and/or the atfilliates. All rights reserved. Cisco URWB IW9167EH Configurator S12 201.72 - MESH END MODE Configuration S12 201.72 - MESH END Configuration S12 201.72 - MESH END Configuration S12 201.72 - MESH END Configuratio
UTTA RELABLE WIRELESS BACKHUL UTTO DI W CHINE FM-QUADRO GENERAL SETTINGS ganeral mode wireless radio antenna alignment and stats network coviriou. - advanced tools	c 2022 Clace and/or the attillitates. All rights reserved. Cisco URWB IW9167EH Configurator 5.21 2017.2 - MESH END MODE FLUIDTY FLUIDTY Puttient of the instructure infrastructure for the instructure for the instructure for the instructure infrastructure infras
LITER CONTROL - antenna alignment and stats NETWORK CONTROL - antenna alignment and stats - antenna alignment and stats - antenna alignment and stats - antenna alignment and stats - advanced tools - advanced tools 	c 2022 Clace and/or to attillitates. All rights reserved. C 2022 Clace and/or to attillitates. All rights reserved. C 2020 Clace Clae Claee Claee Claee Claee Claee Claee Claee
LUTTO RUNAL UNTA RELABLE WRELESS BACKHAUL UNTELESS BACKHAUL COTION FM-QUADRO GENERAL SETTINGS -general mode - antenna alignment and stats NETWORK CONTROL - antenna alignment and stats NETWORK CONTROL - advanced tots - advanced tots - advanced settings - advanced settings - advanced settings	b 2022 Class and/or ta difficates. All rights reserved. Casca CurcWay Div/DarCEL Configuration Casta CurcWay Div/DarCEL Configuration Casta CurcWay Div/DarCEL Configuration Casta CurcWay Div/DarCEL CurcWay Div/Da
UTTO IN UNITA RELABLE WRELESS BACKHAUL UNTELESS BACKHAUL UNTED IN EM-QUADRO GENERAL SETTINGS - general mode - antenna alignment and stats NETWORK CONTROL - advanced tools Advanced cost Sator could statist coulds - advanced tools	2 222 Class and/or to atfillates. All rights reserved. Constraints of the atfillates. Constraints of the atfillates
UTTO IN UTTA RELABLE WRELESS BACKHAUL WRELESS BACKHAUL WRELESS BACKHAUL OTOD IN FM-QUADRO GENERAL SETINGS -general mode -wireless radio -artenna alignment and stats NETWORK CONTROL -advanced tools Advanced tools -advanced tools -	2 222 Class and/or to atflitters. All rights reserved. Class of URWB INV9167EEH Configurator Call 2017.2 - MESH END MODE Call 2017.2 - MESH END MODE FULDITY Fuldity Settings To urit can operate in 3 modes: Infrastructure (writesar ruley, Vehice). To urit can operate in 3 modes: Infrastructure (writesar ruley, Vehice). To urit can operate in 3 modes: Infrastructure (writesar ruley, Vehice). To urit can operate in 3 modes: Infrastructure (writesar ruley, Vehice). To urit can operate in 1 modes: Infrastructure (writesar ruley, Vehice). To urit can operate in 1 modes: Infrastructure (writesar ruley, Vehice). To urit can operate in 1 modes: Infrastructure (writesar ruley, Vehice). To urit can operate in 1 modes: Infrastructure (writesar ruley, Vehice) to other Infrastructure (writesar ruley) CMV when 1 is updat as an writesar ruley capitor to other Infrastructure (writesar ruley) CMV when 1 is updat as an writesar ruley capitor to other Infrastructure (writesar ruley) CMV when 1 is updat as an writesar ruley capitor to other Infrastructure (writesar ruley) CMV when 1 is updat as an writesar ruley, CMV when 1 is updat as an writesar ruley capitor to other Infrastructure (writesar ruley) CMV when 1 is updat as an writesar ruley. The Network Type: Infrastructure Network Type: Infrastructure Network Type: Infrastructure Network Type: Infrastructure
UTTOR RELIABLE UTTOR RELIABLE WRELESS BACKHAUL WRELESS BACKHAUL WRELESS BACKHAUL COMMON EMAQUARCO EMAQU	<section-header><section-header> 2 922 Class and/or to affiliates. All rights reserved. Cisco URWB IW9167EEH Configurator</section-header></section-header>
UTTOR RELABLE WRELESS BACKHAUL UTTOR RELABLE WRELESS BACKHAUL OTOD IW OTIME FM-QUAORO ORNERAL SETTINGS - general mode - wreless radio - antenna alignment and stats - advanced radio settings - advanced radio settings - static routes - advanced radio settings - static routes - aloviski / blockist - multicast - simp - radius - titocinfic units - simp - tito confloruntion	2 2022 Class and/or to atfillitates. All rights reserved. Casco URWB IW9167EH Configurator Sat 2017.2 - MESH END MODE Sature 1 - Sature 2 - MESH END MODE URWB INFORMATION INFORMATION Sature 2 - MESH END MODE URWB INFORMATION URW
UTOTO IN Office FM-QUADRO GENERAL SETTINGS general mode - wireless radio - antenna alignment and stats Network covincu. - advanced radio settings - aliovinst / blocklist - advanced radio settings - table courdes - aliovist / blocklist - multicast - ang - radius - r	2 222 Class and/or ta difficure and rights reserved.
LICTOD IN OTHER FM-QUADRO GENERAL SETTINGS -general mode -wirdless radio -antenna sligmment and stats NETWORK CONTROL -antenna sligmment and stats NETWORK CONTROL -antenna sligmment and stats -advanced tools -advanced tools -advanced tools -advanced settings - static routes - antenna sligmment and stats - advanced statis - advanced tools - advanced statis - advanced sta	<section-header></section-header>
UTRO RELATING General Hode - vireless fackHaul VIRELESS fackHaul VIRELESS fackHaul COUDD W EM-QUADRO GENERAL SETTINGS - enterna alignment and stats - vireless radio - antenna alignment and stats - statiser radio - advanced tools - advanced tools settings - static routes - advanced tools blocklist - advanced tools blocklist - advanced radio settings - static routes - advanced tools blocklist - multicast - advanced tools settings - static routes - advanced tools settings - static routes - advanced tools settings - static routes - advanced tools settings - fadius - fulp -	<text><section-header><section-header><section-header><section-header><section-header><section-header><text><text><text><text></text></text></text></text></section-header></section-header></section-header></section-header></section-header></section-header></text>
UTRA RELABLE ULTRA RELABLE WIRELESS BACKHAUL UNTRA RELABLE WIRELESS BACKHAUL SOTOD IW EM-QUADRO OTIMO EM-QUADRO OTIMO EM-QUADRO OTIMO OTI	<text><section-header><section-header><section-header><section-header><section-header><section-header><section-header></section-header></section-header></section-header></section-header></section-header></section-header></section-header></text>
UTTA RELABLE WRRLESS BACKHAU. UTTA RELABLE WRRLESS BACKHAU. IOTOD IW Office FM-QUADRO GENERAL SETTINGS - ganeral mode - wireless radio - advanced tools - advan	<text><section-header><section-header><section-header><section-header><section-header></section-header></section-header></section-header></section-header></section-header></text>
UTTO IN CITIC CONTROL OF CONTROL	<text><section-header><section-header><section-header><section-header><section-header></section-header></section-header></section-header></section-header></section-header></text>
LITTO IN CISCO. ULTIN RELABLE WIRELESS BACGHAUL INTRO RELABLE WIRELESS BACGHAUL INTRO RELABLE WIRELESS BACGHAUL OTHER FM-QUADRO GENERAL SETTINGS - general mode - wireless radio - antenna alignment and stats - wireless radio - antenna alignment and stats - wireless radio - antenna alignment and stats - antenna alignment and	<text><section-header><section-header><section-header><section-header></section-header></section-header></section-header></section-header></text>
UTRO RELIANCE UNTRO RELIANCE UNTRO RELIANCE UNTRO RELIANCE UNTRO RELIANCE UNTRO RELIANCE UNTRO RELIANCE INTRO RECONTROL - advanced tools - adv	<text><text><text><section-header><text><text><text><text><text><text></text></text></text></text></text></text></section-header></text></text></text>
UTTOR NELLANCE UNTRA NELLANCE UNTRA NELLANCE UNTRA NELLANCE UNTRA NELLANCE UNTRA NELLANCE UNTRA NELLANCE UNTRA NELLANCE - UNTRA NELLANCE - antenna alignment and stats - advanced radio settings - stato routes - aloviat / blockilst - multicast - somp - fuldity - Units settings - amenta upgrade - istatus - configuration settings - configuration settings - configuration settings - configuration settings - configuration settings - configuration settings - configuration settings	<text><text><section-header><section-header><section-header><text><text><text><text><text><text></text></text></text></text></text></text></section-header></section-header></section-header></text></text>

以下の GUI は、車両のロールでは両方の無線を Fluidity として設定する必要があることを示しています。一方のワイヤレスインターフェイスが固定モードで設定され、もう一方が Fluidity モードで設定されている場合、車両のユニットロールは選択できません。

ULTRA RELIABLE WIRELESS BACKHAUL	Cisco URWB IW9167EH Configurator 5.21.201.88 - MESH POINT MODE
OTOD IW Offline	WIRELESS RADIO
W-MONITOR Disabled	Wireless Settings
	"Shared Passphrase" is an alphanumeric string or special characters excluding "[apex] "[double apex] [ba
SENERAL SETTINGS	S[dollar] =[equal] \[backslash] and whitespace (e.g. "mysecurecamnet") that indentifies your network. It M the same for all the Cisco URWB units belonging to the same network.
- general mode	
wireless radio	Shared Passphrase: CiscoURWB
antenna alignment and stats	In order to establish a wireless connection between Cisco URWB units, they need to be operating on the
advanced tools	trequency.
ADVANCED SETTINGS	Radio 1 Settings
advanced radio settings	Role: Fixed V
- static routes	
allowlist / blocklist	Frequency (MHz): 5260 V
- snmp	Channel Width (MHz): 20
radius	
- ntp	Radio 2 Settings
- ethernet filter	Role: Fluidity V
- I2tp configuration	
vlan settings	Frequency (MHz): 5500 V
- Fluidity	
- misc settings	Channel Width (MHz): 80 V
MANAGEMENT SETTINGS	
- remote access	Reset
- firmware upgrade	
- configuration settings	
- reset factory default	
- reboot	
- logout	
	© 2023 Cisco and/or its affiliates. All rights reserved.
	© 2023 Cisco and/or its affiliates. All rights reserved.
	© 2023 Cisco and/or its arfiliates. All rights reserved.
10.11	© 2023 Clico and/or its attitiates. All rights reserved.
10.11 Error:	© 2223 Cisco and/or its affiliates. All rights reserved. 5.11.118 says unit role vehicle is not compatible with radio configuration.
10.11 CISCO	© 2023 Cisco and/or its affiliates. All rights reserved.
ULTRA RELUBLE	© 2023 Clico and/or its affiliates. All rights reserved. 5.11.118 says unit role vehicle is not compatible with radio configuration. radios must be configured as fluidity for role vehicle. or
UITA RELIABLE WIRELESS BACKHAUL	© 2023 Clico and/or its attiliates. All rights reserved. 5.11.118 says unit role vehicle is not compatible with radio configuration. radios must be configured as fluidity for role vehicle. or
UITRA RELABLE WIRELESS BACKHAU	© 222 Clico and/or its affiliates. All rights reserved.
ULTRA RELABLE WIRELESS BACKHAUL	© 2023 Clisco and/or its affiliates. All rights reserved. 5.11.118 says unit role vehicle is not compatible with radio configuration. radios must be configured as fluidity for role vehicle. Or Configuration contains changes. Apply these changes? Discard Review Apply
IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	© 2023 Clico and/or its affiliates. All rights reserved. 5.11.118 says unit role vehicle is not compatible with radio configuration. radios must be configured as fluidity for role vehicle. Or Configuration contains changes. Apply these changes? Discard Review Apply
ILITAR RELABLE WIRELESS BACOMUL WOMENTOR WWW.MONITOR EXCEPTINGS	© 2023 Clico and/or its attiliates. All rights reserved. 5.11.118 Says unit role vehicle is not compatible with radio configuration. radios must be configured as fluidity for role vehicle. Or Configuration contains changes. Apply these changes? Discard Review Apply FLUIDITY
UTTA RELABLE WIRELESS BACKHUL WIRELESS BACKHUL WIRELESS BACKHUL WIRELESS BACKHUL UTTOD IW WMONITOR Directions general mode	2223 Clisco and/or its affiliates. All rights reserved. 5.11.118 says Init role vehicle is not compatible with radio configuration. Tadios must be configured as fluidity for role vehicle. Or Configuration contains changes. Apply these changes? ELUIDITY ELUIDITY
IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	© 2023 Clisco and/or its affiliates. All rights reserved. 5.11.118 says unit role vehicle is not compatible with radio configuration. radios must be configured as fluidity for role vehicle. Configuration contains changes. Apply these changes? Discard FLUIDITY Fluidity Settings Tauto date control is and/or before the statements before some biologies only. While
IDITIA RELABLE WIRLESS BACKMUL IDITIA RELABLE WIRLESS BACKMUL IDITIA RELABLE WIRLESS BACKMUL IDITIA	2223 Clico and/or its affiliates. All rights reserved.
UTTO IN UTTA RELARE WRELESS BACKHAU WRELESS BACKHAU WRENTOR Denoted Sentence alignment and stats - antenna elignment and stats	2223 Clisco and/or its affiliates. All rights reserved. 5.11.118 says unit role vehicle is not compatible with radio configuration. radios must be configured as fluidity for role vehicle. Configuration contains changes: Apply these changes? Discard Review Apply FLUIDITY FLUIDITY Fluidity Settings The wait on operate in 3 mode: Infrance
IDITION IN CIRCUINA INCONCINA IN CIRCUINA IN CIRCUINA IN CIRCUINA IN CIRCUINA IN CIRCUINA IN CIRCUINA INCONCINA IN CIRCUINA INCONCINA	2 223 Clico and/or its affiliates. All rights reserved. 5.11.118 says unit role vehicle is not compatible with radio configuration. radios must be configured as fluidity for role vehicle. Configuration contains changes. Apply these changes? Discard Review Apply FLUIDITY Fluidity Settings The unit can operate in a mode: Inflammatic the end of the inflammatic holes in the inflammatic hanges and the inflammatic hanges inflammatic hanges and the inflammatic hanges and the inflammatic hanges and the inflammatic hanges inflammatic hanges and the inflammatic hanges inflammatic hanges inflammatic hanges inflammatic hanges in the inflammatic hanges inflammatic hanges in the inflammatic hanges in the inflammatic hanges inflammatic hanges in the inflammatic
I 10.11 CISCO UTTA RELESS BACKMAL WRELESS BACKMAL WRELESS BACKMAL WRELESS BACKMAL GOTOD IW WMONITOR Educations general mode - wireless radio - antenna alignment and stats KETWORK CONTROL - advanced tools ADVANCEO SETTINGS - advanced tools ADVANCEO SETTINGS	Configuration contains changes. Apply these changes? Discard Review Apply FLUIDITY FLUIDITY FLUIDITY FLUIDITY FLUIDITS The unit mat be as a with already on the unit Math To Charles and the unit of the unit math be as a with a review of the unit math be as a surge arroug at the order and the unit math be as a with a review. The unit math be as a surge arroug at the unit on the unit math be as a with a review of the model unit in alled on the unit math be as a with a review. The unit math be as a surge arroug at the unit on the unit of the unit of the model unit in alled on the unit of the unit of the order of the unit of th
UTTOR INCLOSE TINGS - advanced radio settings - advanced radio settings	2 223 Clico and/or its affiliates. All rights reserved. 5.11.118 says unit role vehicle is not compatible with radio configuration. Tradios must be configured as fluidity for role vehicle. Configuration contains changes. Apply these changes? Discard Review Apply FLUIDITY FLUIDITY Fluidity Settings Tradies and contains changes. Apply these changes? Discard Review Apply The vehicle is a not contain to the set of the set of the review of the set
UTTA RELABLE UNRELESS BACKHAU UNRELESS BACKHAU	2 223 Clico and/or its affiliates. All rights reserved. 5.11.118 says unit role vehicle is not compatible with radio configuration. radios must be configured as fluidity for role vehicle. Configuration contains changes. Apply these changes? Discard Review Apply FLUIDITY FLUIDITY Fluidity Settings The set is a mode: Instructure, lefeature, l
I 10.11 CISCO UUTTA RELANDE WRELESS BACKHAUL WRELESS BACKHAUL WRELESS BACKHAUL OTOD IW WMONITOR Babbe COTOD IW WMONITOR Babbe Comma Babbe Comma Comm	c 2023 Clico and/or its affiliates. All rights reserved. 5.11.118 Says unit role vehicle is not compatible with radio configuration. radios must be configured as fluidity for role vehicle. Configuration contains changes: Apply these changes? Discard Configuration. FLUIDITY FLUIDITY FLUIDITY Fuldity Settings The nut can operate is a florability for index to the state state of the state stat
ID.11 CISCO ULTA RELABLE WRELESS BACKAUL WRELESS BACKAUL OTOD IW WMONITOR Dissbec enternal settings sateronates advanced radio settings sateronates s	2 222 Clico and/or its atfiliates. All rights reserved. 5.11.118 says unit role vehicle is not compatible with radio configuration. radios must be configured as fluidity for role vehicle. Configuration contains changes. Apply these changes? Discard Review Apply FLUIDITY FLUIDITY FLUIDITY Fluidity Settings The wat on regenter is 3 mode: Infrance. The wat on regenter is 4 mode wat on the regenter infrance. The wat on regenter is 4 mode wat on the regenter infrance. The wat on regenter is 4 mode wat on the regenter infrance. The wat on regenter infrance. Th
UTTA RELABLE UNRELESS BACKHAUL UNRELESS BACKHAUL UNRELESS BACKHAUL UNRELESS BACKHAUL OTOD IN W-MONITOR Disabled SENERAL SETTINGS ageneral mode wireless ratio advanced falls settings advanced falls settings	2 223 Clico and/or its affiliates. All rights reserved. 5.11.118 says unit role vehicle is not compatible with radio configuration. radios must be configured as fluidity for role vehicle. Configuration contains changes. Apply these changes? Discard Review Apply FLUIDITY FLUIDITY FLUIDITY Fluidity Settings The data and the
I 10.11 CISCO UTTA RELANDE WRELESS BACKHAU WRELESS BACKHAU WRELESS BACKHAU WRELESS BACKHAU WRENTOS general mode writeless radio antenna alignment and stats writeless radio attanta alignment and stats writeless radio attanta alignment and stats static routes alignment and stats static routes alignment static settings - static routes - static	2 223 Clico and/or its affiliates. All rights reserved. 5.11.118 Says unit role vehicle is not compatible with radio configuration. radios must be configured as fluidity for role vehicle. Or Configuration contains changes. Apply these changes? Discard Review Apply FLUIDITY FLUIDITY FLUIDITY Not can can operate is a findexticutes, fluidity for possible view of the findexticutes for the order of the reserved. The order of the second of the second of the second of the findexticutes of the model without second of the se
ID.11 ILTER RELABLE WRELESS BACKAUL WRELESS BACKAUL OTOD IW WMONITOR DILSTARELABLE WREASS RACKAUL OTOD IW WMONITOR DILSTARELABLE WREASS RACKAUL DILSTARELABLE WREASS RACKAUL DILSTARELABLE INTERNATION DILSTARELABLE INTERNATION INTERNATI	2 2 2 2 Clico and/or its atfiliates. All rights reserved. 5.11.118 says unit role vehicle is not compatible with racio configuration. radios must be configured as fluidity for role vehicle. Configuration contains changes. Apply these changes? Discard Review Apply FLUIDITY FLUIDITY FLUIDITY Function The the start of the s
UTTA RELABLE UNRELESS BACKHAU UNRELESS B	2 223 Clico and/or its affiliates. All rights reserved. 5.11.118 says unit role vehicle is not compatible with radio configuration. radios must be configured as fluidity for role vehicle. Configuration contains changes. Apply these changes? Discard Review Apply FLUIDITY FLUIDITY FLUIDITY Fluidity Settings The vehicle set as the set as the set of point of these roles are the set of the
IDUITING IDUITI	2 223 Clico and/or its affiliates. All rights reserved.
ID.11 ILITA RELABLE WRELESS BACKHAU WRELESS BACKHAU WRELESS BACKHAU WRELESS BACKHAU WRELESS BACKHAU WRELESS BACKHAU WRELESS BACKHAU WRELESS BACKHAU WRELESS BACKHAU Backhau Bachau	2 2 2 2 Clicko and/or its atfiliates. All rights reserved. 5.11.118 says unit role vehicle is not compatible with racio configuration. radios must be configured as fluidity for role vehicle. Configuration contains changes. Apply these changes? Discard Review Apply FLUIDITY FLUIDITY FLUIDITY Function Configuration contains changes. Apply these changes? Function Configuration contains changes. Configuration contains changes. Configuration Configurati
UTTA RELAKE UNRELESS BACKHAU UNRELESS BA	2 2 2 2 Click and it is still likes. All rights reserved. 5.11.118 says unit role vehicle is not compatible with radio configuration. addis must be configured as fluidity for role vehicle. Configuration contains changes. Apply these changes? Discard Review Apply FLUIDITY FLUIDITY FLUIDITY FLUIDITY Must must be role with a discussion of the strength of the
IDUTION IN THE STANDS	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
IDUTION INCOMENTIONS - advanced tools - advanc	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
UITER CISCO ULTER ACLARIE WRELESS BACKHAU WRENTS COTOD IN WHONITOR Clashed SENERAL SETTINGS general mode wridess ratio advanced tools Advanced tools advance	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
ID.11 ICLSCO ULTA RELABLE WRELESS BACGRAUL OTOD IW WMONITOR DIRENA General mode antenna alignment and stats etworks cortrol. advanced tools DUMANCEO SETTINGS advanced radio settings statle routes advanced radio settings statle routes ethernet filter Izlp configuration - wina settings Fluidity MAAGEMENT SETTINGS - remote access - firmware upgrade - status - configuration settings - rest factory default	
UTTAR ALLANCE WIRELESS BACKHAUL UNTELESS BACKHAU	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2

CLIを使用した Fluidity の設定

Fluidity を有効にするには、少なくとも1つの無線インターフェイスをFluidity モードにする必要があります。選択できる使用可能なモードは次のとおりです。

Device# configure dot11Radio <interface> mode fluidity

無線1のFluidity を有効にする例:

configure dot11Radio 1 mode fluidity

目的の Fluidity ロールが車両の場合、両方の無線を Fluidity モードにする必要があります。

```
configure dot11Radio 1 mode fluidity
configure dot11Radio 2 mode fluidity
```

CLI を使用した Fluidity ロールの設定

Fluidity ロール(インフラストラクチャまたはクライアント)を設定するには、次の Fluidity CLI コマンドと手順を使用します。

1. Fluidity ロールの設定(インフラストラクチャまたはモバイル)

Device# configure fluidity id

2. Fluidity ID モードを設定します

```
Device# configure fluidity id {mode}
Mode will be one of the following values
vehicle-auto - vehicle mode with automatic vehicle ID selection
vehicle ID - (alphanumeric) vehicle mode with manual ID.
infrastructure - infrastructure mode
wireless-relay - wireless infrastructure with no ethernet connection to the backhaul
```

3. 設定を終了します。

Device (configure fluidity id {mode}) # end

Device# wr

例:

```
Device# configure fluidity id [vehicle-auto | infrastructure | vehicle-id |
wireless-relay]
```

翻訳について

このドキュメントは、米国シスコ発行ドキュメントの参考和訳です。リンク情報につきましては 、日本語版掲載時点で、英語版にアップデートがあり、リンク先のページが移動/変更されている 場合がありますことをご了承ください。あくまでも参考和訳となりますので、正式な内容につい ては米国サイトのドキュメントを参照ください。