لوصو ةطقن ىلع دادعإلا جلاعم نيوكت WAP131

فدەلا

زاهجل يلوألا نيوكتلا يف ةدعاسملل اهمادختسا متي ةجمدم ةزيم وه دادعإلا جلاعم ةيجيردتلا ةيلمعلا كدشرت .ةيساسألا تادادعإلا نيوكت ةيلمع نم دادعإلاا جلاعم لهسي WAP. زاهج ليغشتل ةمزاللا ةيساسألا تادادعإلا عيمج نيوكت لالخ دادعإلا جلاعمل

دادعإلا جلاعم مادختساب WAP131 زاهج نيوكت ةيفيك لاقملا اذه حرشي.

قيبطتلل ةلباقلا ةزهجألا

·WAP131

جماربلا رادصإ

•1.0.3.4

دادعإلا جلاعم

Access Point Setu	Wizard
Welcome	Welcome
Configuration	Thank you for choosing Cisco Wireless Access Point. This setup wizard will help you install your Access Point.
IP Address	To setup this access point manually you can cancel this wizard at any time (Not recommended).
Time Settings	
Device Password	atata 📲
Radio 1 (2.4 GHz)	
Network Name	
Wireless Security	Note: This Setup Wizard provides simplified options to help you quickly get your access point up
VLAN ID	click the learning link provided on many of the setup wizard pages. To set further options as you
Radio 2 (5 GHz)	require or as seen in the learning link, cancel the setup wizard and go to the web-based configuration utility.
Network Name	
Wireless Security	
	Click Next to continue
	Back Next Cancel

جلاعم ليغشت رتخاو لوصولا ةطقن نيوكت ةادأ ىلإ لوخدلا ليجستب مق 1 ةوطخلا *لوصولا ةطقن* دادعإ جلاعم ةذفان رهظت .حفصتلا ةحول يف **دادعإلا**:

حتف متيسف ،WAP ىلإ لوخدلا اەيف لجست يتلا ىلوألا ةرملا يە ەذە تناك اذإ **:ةظحالم** ايئاقلت "دادعإلا جلاعم".

نيوكتلا

IP. ناونع - زاهجلا نيوكت مسق ضرعي .ةعباتملل **يلاتلا** قوف رقنا .1 ةوطخلا

		TTIZUT G					
Welcome		Configure Device - IP A	ddress				
Configuration		Select either Dynamic or Static	IP address for your d	evice.			
IP Address		Dynamic IP Address (DHC)	^o) (Recommended)				
Time Settings		Static IP Address					
Device Password		Static IP Address:	192 . 168 . 1		245		
Radio 1 (2.4 GHz)	I	Subnet Mask:	255 . 255 . 2	55	. 0		
		Default Gateway:	192 . 168 . 1		. 1		
Network Name		DNS:					
Wireless Security		Secondary DNS (optional):					
VLAN ID							
Radio 2 (5 GHz)		Learn more about the difference	nt connection types				
Network Name							
Wireless Security							
	Ŧ	Click Next to continue					
					Back	Next	Cancel

ديدحتل اهمادختسإ ديرت يتلا ةقيرطلا عم قفاوتي يذلا ويدارلا رز رقنا .2 ةوطخلا ب صاخلا IP ناونع WAP.

Access Point Set	tup	Wizard							
Welcome	•	Configure Device - IP A	ddre	SS					
Configuration		Select either Dynamic or Static	IP addr	ress for yo	our device	е.			
IP Address		 Dynamic IP Address (DHCF Static IP Address 	^{>}) (Rec	ommend	ed)				
Device Password		Static IP Address:	192	. 168	. 1	. 245			
Radio 1 (2.4 GHz)	Ξ	Subnet Mask:	255	. 255	. 255	. 0			
Network Name		Default Gateway:	192	. 168	. 1	. 1			
Wireless Security		DNS: Secondary DNS (optional):	1].]]. <u>1</u>]. []. <u>1</u>]			
VLAN ID									
Radio 2 (5 GHz)		Learn more about the difference	nt conn	ection typ	es				
Network Name									
Wireless Security									
	*	Click Next to continue							
						Back	Next	Cance	el

يلاتلا وحنلا ىلع ةحاتملا تارايخلا ديدحت متي

IP ناونع· يكيمانيدلا IP مداخل حمسي — (نسحتسم) (DHCP) يكيمانيدلا IP ناونع· ل يكيمانيد WAP. توطخلا يطخت .

ال .WAP ل (يكيتاتسإ نكاس) تباث IP ناونع ءاشنإب كل حمسي — تباث IP ناونع· تباث IP ناونع ريغتي. نم ناونعلاا تلخد ،قباس ةوطخلا يف تيقتنا ناك **ناونع يكيتاتساٍ نكاس** ناٍ .3 ةوطخلا الأ بجيو WAP ل ديرف اذه IP ناونع .لاجم *يكيتاتساٍ نكاس ناونعل*ا يف WAP لا الأ يف يرخأ لوصو ةطقن همدختست.

cess Point Set	up	Wizard							
Welcome	*	Configure Device - IP A	ddre	SS					
Configuration		Select either Dynamic or Static	P addr	ess for yo	our dev	ice.			
IP Address		 Dynamic IP Address (DHCF Static IP Address 	?) (Rec	ommende	ed)				
Device Password		Static IP Address:	192	. 168	. 1		245		
Radio 1 (2.4 GHz)	Ξ	Subnet Mask:	255	. 255	. 25	5.	0		
Network Name		Default Gateway: DNS:	192 1	. 168]. 1]		1		
Wireless Security		Secondary DNS (optional):].[1.				
VLAN ID									
Radio 2 (5 GHz)		Learn more about the differer	nt conn	ection typ	es				
Network Name									
Wireless Security		Olish Novt to continue							
		CIICK NEXT to continue							
					[E	Back	Next	Cancel

.ةيعرفلا ةكبشلا عانق لقح يف IP ناونعل ةيعرفلا ةكبشلا عانق لخدأ .4 ةوطخلا

ccess Point Se	tup Wizard
Welcome Configuration	Configure Device - IP Address Select either Dynamic or Static IP address for your device.
IP Address	 Dynamic IP Address (DHCP) (Recommended) Static IP Address
Device Password	Static IP Address: 192 . 168 . 1 . 245
Radio 1 (2.4 GHz)	E Subnet Mask: 255 . 255 . 255 . 0
Network Name	Default Gateway: 192 168 1 1 DNS: 1 1 1 1 1
Wireless Security	Secondary DNS (optional):
VLAN ID	
Radio 2 (5 GHz)	Use an advantage of the different connection types
Network Name	
Wireless Security	Click Next to continue
	Back Next Cancel

نوكت .لاجم *لخدم ريصقتلا* يف WAP لا ل لخدم ريصقتلا نم ناونعلا تلخد .5 ةوطخلا كب صاخلا هجوملل هنييعت متي يذلا صاخلا IP ناونع ةداع ةيضارتفالاا ةباوبلا.

Welcome	^ (Configure Device - IP A	ddre	SS				
Configuration	5	Select either Dynamic or Static	IP addr	ess for yo	our devic	e.		
IP Address		Opnamic IP Address (DHCF	P) (Rec	ommende	ed)			
Time Settings		Static IP Address						
Device Password		Static IP Address:	192	. 168	. 1	. 245		
Radio 1 (2.4 GHz)	Ξ	Subnet Mask:	255	. 255	. 255	. 0		
Notwork Namo		Default Gateway:	192	. 168	. 1	. 1)	
Network Name		DNS:	1	. 1	. 1	. 1		
Wireless Security		Secondary DNS (optional):						
VLAN ID								
Radio 2 (5 GHz)		Learn more about the different	nt conn	ection typ	es			
Network Name								
Wireless Security								
	T	Click Next to continue						

لخدأف ،كتكبش جراخ بيولا تاحفص ىلإ لوصولا ديرت تنك اذإ (يرايتخإ) .6 ةوطخلا IP ناونع حنم بجي .*DNS* لقح يف (DNS) يساسألا لاجملا مسا ماظنب صاخلا IP ناونع IP تا تاونع منم بجق .DNS مداخب صاخلا

Access Point Setu	ıp Wizard					
Welcome Configuration	Configure Device - IP Select either Dynamic or Stat	Address	our device	2.		
IP Address Time Settings	 Dynamic IP Address (DH Static IP Address 	CP) (Recommend	ded)			
Device Password	Static IP Address:	192 . 168	. 1	. 245		
Radio 1 (2.4 GHz)	Subnet Mask: Default Gateway:	255 . 255 192 . 168	. 255	. 0		
Network Name	DNS:	1 . 1	. 1	. 1		
Wireless Security	Secondary DNS (optional):		1.		
VLAN ID						
Radio 2 (5 GHz)	2 Learn more about the difference	rent connection ty	pes			
Network Name						
Wireless Security						
	Click Next to continue					
				Back	Next	Cancel

DNS. يوناثلا نم ناونعلا، الجم *DNS يوناثلا* يف (يرايتخإ) .7 ةوطخ لخدي

Access Point Se	tup	Wizard							
Welcome Configuration		Configure Device - IP A Select either Dynamic or Static	ddre IP addr	SS ress for yo	our device	<u>).</u>			
IP Address Time Settings		 Dynamic IP Address (DHCF Static IP Address 	P) (Rec	ommend	ed)				
Device Password		Static IP Address:	192	. 168	. 1	. 245			
Radio 1 (2.4 GHz)	=	Subnet Mask:	255	. 255	. 255	. 0			
Network Name		DNS:	192	. 1	. <u>1</u>	. 1			
Wireless Security		Secondary DNS (optional):	2	. 2	. 2	. 2			
VLAN ID									
Radio 2 (5 GHz)		Clearn more about the different	nt conn	ection typ	es				
Network Name									
Wireless Security									
	*	Click Next to continue							
						Back	Next	Car	ncel

وطخلا 8. قوف رقنا .8 ةوطخلا

Welcome	•	Configure Device - IP A	ddre	SS							
Configuration		Select either Dynamic or Static	IP addr	ess	for yo	our	device) .			
IP Address Time Settings		 Dynamic IP Address (DHCF Static IP Address 	P) (Rec	om	mende	ed))				
Device Password		Static IP Address:	192].[168].	1].	245		
Radio 1 (2.4 GHz)	Ш	Subnet Mask: Default Gateway:	255 192].[].[255 168].	255 1].	0		
Network Name		DNS:	1	1.1	1	١.	1	٦.	1		
Wireless Security		Secondary DNS (optional):	2		2		2		2		
VLAN ID Radio 2 (5 GHz)		Learn more about the difference	nt conn	ecti	on typ	es					
Network Name											
Wireless Security	Ŧ	Click Next to continue									

هتقوو ماظنلا خيرات نييعت - زاهجلا نيوكت ةذفان رهظت.

Access Point Setu	ıp Wizard	
Welcome	Configure Dev	vice - Set System Date And Time
Configuration	Enter the time zone	, date and time.
✓ IP Address	Time Zone:	USA (Pacific)
Time Settings		
Device Password	Set System Time:	Network Time Protocol (NTP) Manually
Radio 1 (2.4 GHz)		
Network Name	NTP Server 1:	0.ciscosb.pool.ntp.org
Wireless Security	NTP Server 3:	2.ciscosb.pool.ntp.org
VLAN ID	NTP Server 4:	3.ciscosb.pool.ntp.org
Radio 2 (5 GHz)	2 Learn more abou	ut time settings
Network Name		
Wireless Security		
	Click Next to co	ontinue
		Back Next Cancel

.ةينمزلا ةقطنملا ةلدسنملا ةمئاقلا نم كب ةصاخلا ةينمزلا ةقطنملا رتخأ .9 ةوطخلا

Welcome	-	Configure Devic	e - Set System Date And	Time		
Configuration		Enter the time zone, d	ate and time.			
 IP Address 		Time Zone:	USA (Pacific)		-	
Time Settings			Trinidad and Tobago Tunisia		^	
Device Password	=	Set System Time:	Turkey Turkmenistan			
Radio 1 (2.4 GHz)	_		Turks & Caicos Islands Tuvalu			
Network Name		NTP Server 1:	Uganda Ukraine Ukraine (Simferonol)			
Wireless Security		NTP Server 3:	United Arab Emirates			
VLAN ID		NTP Server 4:	Uruguay US Virgin Islands			
Radio 2 (5 GHz)		Learn more about t	USA (Alaska) USA (Aleutian Islands)			
Network Name			USA (Arizona) USA (Central)			
Wireless Security			USA (Eastern) USA (Mountain)			
	Ψ.	Click Next to con	USA (Pacific)		Ť	

تقو نييعتل اهمادختسإ ديرت يتلا ةقيرطلا عم قفاوتملا ءاقتنالا رز رقنا .10 ةوطخلا WAP.

Access Point Set	up	Wizard	
Welcome	•	Configure Dev	ice - Set System Date And Time
Configuration		Enter the time zone,	, date and time.
✓ IP Address		Time Zone:	USA (Pacific)
Time Settings			
Device Password	=	Set System Time:	Network Time Protocol (NTP) Manually
Radio 1 (2.4 GHz)	_		
Network Name		NTP Server 1:	0.ciscosb.pool.ntp.org
Wireless Security		NTP Server 3:	2.ciscosb.pool.ntp.org
VLAN ID		NTP Server 4:	3.ciscosb.pool.ntp.org
Radio 2 (5 GHz)		Learn more abou	t time settings
Network Name			
Wireless Security			
	Ŧ	Click Next to co	ontinue
			Back Next Cancel

يلاتلا وحنلا ىلع يه ةحاتملا تارايخلا:

.NTP مداخ نم تقولا ىلع WAP لصحي — (NTP) ةكبشلا تقو لوكوتورب[.]

ىلإ يطختلاب مقف ،**ايودي** ديدحت مت اذإ .WAP يف ايودي تقولا لاخدا متي — ايودي[.] 12. ةوطخلا

مداخ ل.قح يف تـقول.او خيراتـلا رفـوي يذلا NTP مداخ ل.اجم مسا لخدأ .11 ةوطخلا لوقحلا يف اهل.اخدإ قيرط نع ةفـلتخم NTP مداوخ ةعبـرأ ىلإ لـصي ام ةفـاضإ كـنكمي 14. ةوطخلا يطخت ،مث .اهب ةصاخلا

Access Point Setup Wizard						
Welcome	*	Configure Dev	ice - Set System Date A	nd Time		
Configuration		Enter the time zone,	date and time.			
✓ IP Address		Time Zone:	USA (Pacific)		•	
Time Settings						
Device Password	=	Set System Time:	Network Time Protocol (NT Manually	P)		
Radio 1 (2.4 GHz)	-		,			
Network Name		NTP Server 1:	0.ciscosb.pool.ntp.org			
Wireless Security		NTP Server 3:	2.ciscosb.pool.ntp.org			
VLAN ID		NTP Server 4:	3.ciscosb.pool.ntp.org			
Radio 2 (5 GHz)		Learn more abou	t time settings			
Network Name						
Wireless Security						
	Ŧ	Click Next to co	ntinue			
				Back	Next	Cancel

مويلاو رەشلا رايتخال *ماظنلا خيراتل* ةلدسنملا مئاوقلا يف خيراتلا ددح .12 ةوطخلا

.يلاوتلا ىلع ةنسلاو

Access Point Setup Wizard				
Welcome		Configure Device - Set System Date And Time		
Configuration		Enter the time zone, date and time.		
✓ IP Address		Time Zone: USA (Pacific)		
Time Settings Device Password		Set System Time: O Network Time Protocol (NTP)		
Radio 1 (2.4 GHz)	_			
Network Name		System Date: January V 8 V 2015 System Time: 15 • 39 •		
VLAN ID		<u>Learn more about time settings</u>		
Radio 2 (5 GHz)				
Network Name				
Wireless Security				
	*	Click Next to continue		
		Back Next Cancel		

ماظنلا تقول ةلدسنملا مئاوقلا نم يلاوتلا ىلع قئاقدلاو ةعاسلا ددح .13 ةوطخلا.

Access Point Setup Wizard			
Welcome Configuration	•	Configure Device - Set System Date And Time Enter the time zone, date and time.	
✓ IP Address		Time Zone: USA (Pacific)	
Time Settings Device Password	11	Set System Time: O Network Time Protocol (NTP)	
Radio 1 (2.4 GHz)	-		
Network Name		System Date: January ¥ 8 ¥ 2015 ¥ System Time: 15 ¥ : 39 ¥	
Wireless Security			
VLAN ID		Learn more about time settings	
Radio 2 (5 GHz)			
Network Name			
Wireless Security	Ŧ	Click Next to continue	
		Back Next Cancel	

رورملا ةملك نييعت - زاهجلا نيوكت ةذفان رهظت .(يلاتلا) Next قوف رقنا .14 ةوطخلا.

Access Point Setup Wizard			
Welcome	Configure Device - Set Password		
Configuration	The administrative password protects your access point from unauthorized access. For security reasons, you should change the access point password from its default settings. Please write this password down for future reference.	;	
✓ IP Address	Enter a new device password:		
Device Password	New password needs at least 8 characters composed of lower and upper case letters as well as numbers/symbols by default		
Radio 1 (2.4 GHz)			
Network Name	New Password:		
Wireless Security	Confirm Password:		
VLAN ID	Password Strength Meter: Below Minimum		
Radio 2 (5 GHz)	Password Complexity: Enable		
Wireless Security	Learn more about passwords		
	Click Next to continue		
	Back Next Cancel		

رورملا قملك لقح يف WAP ىلع يرادإلا لوصولل ةديدج رورم ةملك لخدأ .15 ةوطخلا فوسو ،ةيكلساللا ةكبشلاب لاصتالل هذه رورملا ةملك مادختسإ متي ال *.قديدجلا* مسفن WAP ىلإ يرادإ لوصو ىلع لوصحلل اهيلإ قجاح كانه نوكت.

Access Point Setup Wizard			
Welcome	•	Configure Device - Set Password	
Configuration		The administrative password protects your access point from unauthorized access. For security reasons, you should change the access point password from its default settings. Please write this	
✓ IP Address		password down for future reference.	
✓ Time Settings		Enter a new device password:	
Device Password	-	New password needs at least 8 characters composed of lower and upper case letters as well as numbers/symbols by default.	
Radio 1 (2.4 GHz)			
Network Name		New Password:	
Wireless Security		Confirm Password:	
VLAN ID		Password Strength Meter: Weak	
Radio 2 (5 GHz)		Password Complexity: Enable	
Network Name		Learn more about passwords	
Wireless Security	_		
	v	Click Next to continue	
		Back Next Cancel	

سفن يف ةباتكلاب *رورملا ةملك ديكأت* لقح يف كرورم ةملك ديكأتب مق .16 ةوطخلا رورملا ةملك.

Access Point Setup Wizard			
Welcome		Configure Device - Set Password	
Configuration		The administrative password protects your access point from unauthorized access. For security reasons, you should change the access point password from its default settings. Please write this	
✓ IP Address		password down for future reference.	
✓ Time Settings		Enter a new device password:	
Device Password	=	New password needs at least 8 characters composed of lower and upper case letters as well as numbers/symbols by default.	
Radio 1 (2.4 GHz)			
Network Name		New Password:	
Wireless Security		Confirm Password:	
VLAN ID		Password Strength Meter: Weak	
Radio 2 (5 GHz)		Password Complexity: Enable	
Network Name		Learn more about passwords	
Wireless Security	-	Click Next to continue	
		Back Next Cancel	

رورملا ةملك لخدت تنأو ريغتت ةيسأر ةطرشأ *رورملا ةملك ةوق سايقم* لقح ضرعي.

Access Point Set	Vizard	
Welcome	Configure Device - Set Password	
	he administrative password protects your access point from unauthorized access. For se asons, you should change the access point password from its default settings. Please w assword down for future reference.	ecurity vrite this
 ✓ Time Settings 	nter a new device password:	
Device Password	ew password needs at least 8 characters composed of lower and upper case letters as v umbers/symbols by default.	well as
Radio 1 (2.4 GHz)		
Network Name	ew Password:	
Wireless Security	ionfirm Password:	
VLAN ID	assword Strength Meter: Weak	
Radio 2 (5 GHz)	assword Complexity: Enable	
Network Name	Learn more about passwords	
Wireless Security		
	Click Next to continue	
	Back	Cancel

يلاتلا وحنلا ىلع رورملا ةملك ةوق سايقم ناولأ فيرعت متي:

رورملا ةملك ديقعتل ىندألا دحلا طرش ءافيتسا متي مل — رمح^{اً.}

َةوق نكلو ،رورملا ةملك ديقعت تابلطتم نم ىندألا دحلاب ءافولا متي — يلاقترب ةفيعض رورملا ةملك.

امك ،رورملا ةملك ديقعت تابلطتم نم ىندألا دحلاب ءافولا متي — ةئيبلل ةقيدص[.] ةيوق رورملا ةملك ةوق نأ. يف قودنص قيقدت **نكمي** لا تصحف ،ديقعت ةملك نكمي نأ (يرايتخإ) .17 ةوطخ نوكتتو لقألاا ىلع فورح 8 لوطب رورملا ةملك نوكت نأ بلطتي اذه .لاجم *ديقعت قملكلا* لاجم *ديقعت ةملكلا* يف قودنص قيقدت **نكمي** لاا .ةيولعو ةريغص زومر/مقرو فرحأ نم .ايضارتفا تنكم

Access Point Set	N qu	lizard
Welcome	<u>^</u> c	Configure Device - Set Password
Configuration ✓ IP Address	Tł re pa	he administrative password protects your access point from unauthorized access. For security asons, you should change the access point password from its default settings. Please write this assword down for future reference.
 Time Settings 	E	nter a new device password:
Device Password	Ne nu	ew password needs at least 8 characters composed of lower and upper case letters as well as umbers/symbols by default.
Radio 1 (2.4 GHz)	=	
Network Name	Ne	ew Password:
Wireless Security	C	onfirm Password:
VLAN ID	Pa	assword Strength Meter: Weak
Radio 2 (5 GHz)	P	assword Complexity: 📝 Enable
Network Name	?	Learn more about passwords
Wireless Security		
	⊤ C	lick Next to continue
		Back Next Cancel

.ةعباتملل **يلاتلا** قوف رقنا .18 ةوطخلا

Access Point Setup Wizard			
Welcome	Configure Device - Set Password		
Configuration	The administrative password protects your access point from unauthorized access. For security reasons, you should change the access point password from its default settings. Please write this		
✓ IP Address	password down for future reference.		
✓ Time Settings	Enter a new device password:		
Device Password	New password needs at least 8 characters composed of lower and upper case letters as well as numbers/symbols by default.		
Radio 1 (2.4 GHz)			
Network Name	New Password:		
Wireless Security	Confirm Password:		
VLAN ID	Password Strength Meter: Weak		
Radio 2 (5 GHz)	Password Complexity: V Enable		
Network Name	Cearn more about passwords		
Wireless Security			
	Click Next to continue		
	Back Next Cancel		

(زترەاجيج 2.4) 1 ويدارلا نيوكت

.ةيكلساللا ةكبشلا ةيمست - 1 ويدارلا نيوكت راطإ رهظي

Access Point Setup Wizard				
Welcome	•	Configure Radio 1	- Name Your Wirele	ess Network
Configuration		The name of your wireles devices can find it.	s network, <mark>k</mark> nown as an SS	ID, identifies your network so that wireless
✓ IP Address		Enter a name for your wir	eless network:	
✓ Time Settings				
✓ Device Password		Network Name (SSID):	ciscosb	
Radio 1 (2.4 GHz)	III		For example: MyNetwork	
Network Name				
Wireless Security		Learn more about network	vork names	
VLAN ID				
Radio 2 (5 GHz)				
Network Name				
Wireless Security				
	Ψ.	Click Next to contin	ue	
				Back Next Cancel

تادادعإ ليكشت بجي .زترهاغيغ 5 و 4 .2 ،ويدارلل نيتانقب دوزم 131 WAP **:ةظحالم** ةيكلساللا ةكبشلا دادعإ ةيلمع .ويدار ةانق لكل يدرف لكشب ةيكلساللا ةكبشلا ةانق لكل اهسفن يه.

م*سا* لقح يف ةيكلساللا ةكبشلل (SSID) ةمدخلا ةعومجم فرعم لخداً .1 ةوطخلا ةيل مسا وه SSID). SSID مساللا قيل ملا تكبشلاً مسا وه SSID). SSID

Access Point Set	up Wizard
Welcome	Configure Radio 1 - Name Your Wireless Network
Configuration	The name of your wireless network, known as an SSID, identifies your network so that wireless devices can find it.
✓ IP Address	Enter a name for your wireless network:
✓ Time Settings	
Device Password	Network Name (SSID): ciscosb
Radio 1 (2.4 GHz)	= For example: MyNetwork
Network Name	
Wireless Security	<u> <u> <u> </u> <u> </u> <u> </u> <u> Learn more about network names</u> <u> </u> </u></u>
VLAN ID	
Radio 2 (5 GHz)	
Network Name	
Wireless Security	
	Click Next to continue
	Back Next Cancel

ةوطخلاا انيمأت - 1 ويدارلا نيوكت راطإ رەظي .**(يلاتلا) Next ق**وف رقنا .2 ةوطخلا *.قيكلساللا*

Access Point Setup Wizard			
Welcome	*	Configure Radio 1 - Secure Your Wireless Network	
Configuration		Select your network security strength.	
✓ IP Address		Best Security (WPA2 Personal - AES) Recommended for new wireless computers and devices that support this option.	
✓ Time Settings		Older wireless devices might not support this option.	
Device Password	Ш	Better Security (WPA/WPA2 Personal - TKIP/AES) Recommended for older wireless computers and devices that might not support WPA2.	
Radio 1 (2.4 GHz)		No Security (Not recommended)	
 Network Name 			
Wireless Security		Enter a security key with 8-63 characters.	
VLAN ID		Below Minimum	
Radio 2 (5 GHz)		Show Key as Clear Text	
Network Name		Learn more about your network security options	
Wireless Security			
	Ŧ	Click Next to continue	
		Back Next Cancel	

ىلع ەقىيبطت دىرت يذلا ةكبشلا نامأل قباطملا رايتخالا رز ىلع رقنا .3 ةوطخلا ةيكلساللا ةكبشلا.

Access Point Set	up	Wizard
Welcome	^	Configure Radio 1 - Secure Your Wireless Network
Configuration		Select your network security strength.
✓ IP Address		Best Security (WPA2 Personal - AES) Recommended for new wireless computers and devices that support this option.
✓ Time Settings		Older wireless devices might not support this option.
✓ Device Password	Ξ	Better Security (WPA/WPA2 Personal - TKIP/AES) Recommended for older wireless computers and devices that might not support WPA2.
Radio 1 (2.4 GHz)		No Security (Not recommended)
Network Name		
Wireless Security		Enter a security key with 8-63 characters.
VLAN ID		Below Minimum
Radio 2 (5 GHz)		Show Key as Clear Text
Network Name		Learn more about your network security options
Wireless Security		
	Ψ.	Click Next to continue
		Back Next Cancel
	_	

يلاتلا وحنلا ىلع تارايخلا ديدحت متي:

تناك اذإ هب ىصويو نيمأت لضفأ رفوي — (AES - يصخش WPA2) نيمأت لضفأ ريفشتلا رايعم يصخشلا WPA2 مدختسي .رايخلاا اذه معدت ةيكلساللاا كتزهجأ وهو .لوصولا ةطقنو ءالمعلاا نيب (PSK) اقبسم كرتشم حاتفمو (AES) مدقتملا .ةيوستلا بعصلا نم لعجي امم لمع ةسلج لكل ديدج ريفشت حاتفم مدختسي

ةزهجأ كانه نوكت امدنع نيمأت رفوي - (TKIP/AES - يصخش WPA) لضفأ نيمأت· مدقتملا ريفشتلا رايعم يصخشلا WPA مدختسي .WPA2 معدت ال ةميدق ةيكلسال (AES) سايقم مدختسي ەنإ (TKIP) ةتقۇملا حيتافملا ةمالس لوكوتوربو (AES) 11i Wi-Fi.

نكميو رورم ةملك ةيكلساللا ةكبشلا بلطتت ال — (نسحتسم ريغ) نيمأت دجوي ال· ام اذإ لأست ةقثبنم ةذفان رهظت ،هديدحت ةلاح يف .صخش يأ لبق نم اهيلإ لوصولا مقف ،اددحم رايخلا اذه ناك اذإ .ةعباتملل معن رقنا ،نيمأتلا ليطعت ديرت تنك 6.

نولملا طيرشلا رەظي .*نامألا حاتف*م لقح يف كتكبشل رورملا ةملك لخداً .4 ةوطخلا ةلخدملا رورملا ةملك ديقعت لقحلا اذه نيمي ىلع دوجوملا.

Access Point Set	up	Wizard
Welcome		Configure Radio 1 - Secure Your Wireless Network
Configuration		Select your network security strength.
✓ IP Address		Best Security (WPA2 Personal - AES) Recommended for new wireless computers and devices that support this option.
✓ Time Settings		Older wireless devices might not support this option.
Device Password	Ξ	Better Security (WPA/WPA2 Personal - TKIP/AES) Recommended for older wireless computers and devices that might not support WPA2.
Radio 1 (2.4 GHz)		
 Network Name 		
Wireless Security		Enter a security key with 8-63 characters.
VLAN ID		•••••• Weak
Radio 2 (5 GHz)		Show Key as Clear Text
Network Name		Learn more about your network security options
Wireless Security		
	Ŧ	Click Next to continue
		Back Next Cancel

حاتفملا راهظا رايتخالاا ةناخ ددح ،بتكت تنأو رورملا ةملك ىرتل (يرايتخإ) .5 ةوطخلا حضاو صنك.

Access Point Set	ıp Wizard
Welcome	Configure Radio 1 - Secure Your Wireless Network
Configuration	Select your network security strength.
✓ IP Address	Best Security (WPA2 Personal - AES) Recommended for new wireless computers and devices that support this option.
✓ Time Settings	Older wireless devices might not support this option.
✓ Device Password	 Better Security (WPA/WPA2 Personal - TKIP/AES) Recommended for older wireless computers and devices that might not support WPA2.
Radio 1 (2.4 GHz)	No Security (Not recommended)
Network Name	
Wireless Security	Enter a security key with 8-63 characters.
VLAN ID	Testkey123 Weak
Radio 2 (5 GHz)	Show Key as Clear Text
Network Name	Learn more about your network security options
Wireless Security	
	Click Next to continue
	Back Next Cancel

قوف رقنا .6 ةوطخلا Next (العاني العامي) المناي المناي المناي المناي العامي العامي المناي المناي المناي المناي ا ةذفان ةيكلساللا كتكبشل.

Access Point Set	up	Wizard
Welcome		Configure Radio 1 - Assign The VLAN ID For Your Wireless Network
Configuration		By default, the VLAN ID assigned to the management interface for your access point is 1, which is also the default untagged VLAN ID. If the management VLAN ID is the same as the VLAN ID
✓ IP Address		assigned to your wireless network, then the wireless clients associated with this specific wireless network can administer this device. If needed, an access control list (ACL) can be created to
✓ Time Settings		disable administration from wireless clients.
✓ Device Password	=	Enter a VLAN ID for your wireless network:
Radio 1 (2.4 GHz)	-	VLAN ID: (Range: 1 - 4094)
 Network Name 		
✓ Wireless Security		<u>Learn more about vlan ids</u>
VLAN ID		
Radio 2 (5 GHz)		
Network Name		
Wireless Security		
	Ŧ	Click Next to continue
		Back Next Cancel

ةيرادإلاا VLAN فكبش تناك اذإ .لاجم VLAN *id* لا يف ةكبشلل VLAN id لا تلخد .7 ةوطخلا المعلل نكميف ،ةيكلساللا ةكبشلل اهنييعت مت يتلاا VLAN قكبش اهسفن يه يف مكحتلا مئاوق مادختسإ اضيأ كنكمي .زاهجلا ةرادإ ةكبشلا ىلع نييكلساللا لوصولا .

Access Point Set	up Wizard	
Welcome	Configure Radio 1 - Assign The VLAN ID For Your Wireless Network	
Configuration	By default, the VLAN ID assigned to the management interface for your access point is 1, which is also the default untagged VI AN ID. If the management VI AN ID is the same as the VI AN ID	
✓ IP Address	assigned to your wireless network, then the wireless clients associated with this specific wireless network can administer this device. If needed, an access control list (ACL) can be created to	
✓ Time Settings	disable administration from wireless clients.	
✓ Device Password	Enter a VLAN ID for your wireless network:	
Radio 1 (2.4 GHz)	VLAN ID: 1 (Range: 1 - 4094)	
 Network Name 		
✓ Wireless Security	Cearn more about vlan ids	
VLAN ID	1	
Radio 2 (5 GHz)		
Network Name		
Wireless Security		
	Click Next to continue	
	Back Next Cancel	

Access Point Setu	ıp	Wizard		
✓ Time Settings	*	Configure Radio 2	- Name Your Wirele	ess Network
 Device Password 		The name of your wireles devices can find it.	s network, known as an SS	SID, identifies your network so that wireless
Radio 1 (2.4 GHz)		Enter a name for your wir	eless network:	
 Network Name 				
✓ Wireless Security		Network Name (SSID):	ciscosb	
VLAN ID			For example: MyNetwork	
Radio 2 (5 GHz)				
Network Name	Ξ	Learn more about netw	vork names	
Wireless Security				
VLAN ID				
Summary				
Finish				
	Ŧ	Click Next to contin	ue	
				Back Next Cancel

ةيلمعلا عم 2 ويدارلل ةيكلساللا ةكبشلا تادادعا نيوكت ةيلمع قباطتت **:ةظحالم** 1. ويدارلا دادعإل ةمدختسملا

م*سا* لقح يف ةيكلساللاا ةكبشلل (SSID) ةمدخلا ةعومجم فرعم لخدأ .9 ةوطخلا ةيك*رشلا مس*ا وه SSID). SSID المساوه الكبشلامي المساوة التفكي الم

Access Point Setup Wizard			
✓ Time Settings	*	Configure Radio 2 - Name Your Wireless Network	
Device Password		The name of your wireless network, known as an SSID, identifies your network so that wireless devices can find it	
Radio 1 (2.4 GHz)		Enter a name for your wireless network:	
 Network Name 			
✓ Wireless Security		Network Name (SSID): ciscosb	
VLAN ID		For example: MyNetwork	
Radio 2 (5 GHz)			
Network Name	Ξ	Learn more about network names	
Wireless Security			
VLAN ID			
Summary			
Finish			
	Ŧ	Click Next to continue	
		Back Next Cancel	

قوف رقنا .10 ةوطخلا .**اياتا) Next** (يولات

Access Point Set	up	Wizard		
✓ Time Settings	*	Configure Radio 2	- Name Your Wireles	ss Network
✓ Device Password		The name of your wireles devices can find it.	s network, known as an SSI	D, identifies your network so that wireless
Radio 1 (2.4 GHz)		Enter a name for your wir	eless network:	
 Network Name 				
✓ Wireless Security		Network Name (SSID):	ciscosb]
VLAN ID			For example: MyNetwork	
Radio 2 (5 GHz)				
Network Name	Ξ	Learn more about network	vork names	
Wireless Security				
VLAN ID				
Summary				
Finish				
	Ŧ	Click Next to contin	ue	
				Back Next Cancel

(زترەاجيج 5) - 2 ويدارلا نيوكت

.ةيكلساللا ةكبشلا نيمأت *- 2 ويدارلا نيوكت* راطإ رهظي

Access Point Set	up	Wizard
✓ Time Settings	*	Configure Radio 2 - Secure Your Wireless Network
Device Password		Select your network security strength.
Radio 1 (2.4 GHz)		Best Security (WPA2 Personal - AES) Recommended for new wireless computers and devices that support this option.
 Network Name 		Older wireless devices might not support this option.
✓ Wireless Security		Better Security (WPA/WPA2 Personal - TKIP/AES) Recommended for older wireless computers and devices that might not support WPA2.
VLAN ID		No Security (Not recommended)
Radio 2 (5 GHz)		
Network Name	Ш	Enter a security key with 8-63 characters.
Wireless Security		Below Minimum
VLAN ID		Show Key as Clear Text
Summary		2 Learn more about your network security options
Finish		
	Ŧ	Click Next to continue
		Back Next Cancel

ىلع ەقىيبطت دىرت يذلا ةكبشلا نامأل قباطملا رايتخالا رز ىلع رقنا .1 ةوطخلا ةيكلساللا ةكبشلا.

Access Point Set	up	Wizard
✓ Time Settings	*	Configure Radio 2 - Secure Your Wireless Network
✓ Device Password		Select your network security strength.
Radio 1 (2.4 GHz)		Best Security (WPA2 Personal - AES) Recommended for new wireless computers and devices that support this option.
 Network Name 		Older wireless devices might not support this option.
Wireless Security		Better Security (WPA/WPA2 Personal - TKIP/AES) Recommended for older wireless computers and devices that might not support WPA2.
VLAN ID		No Security (Not recommended)
Radio 2 (5 GHz)		
 Network Name 	Ξ	Enter a security key with 8-63 characters.
Wireless Security		Below Minimum
VLAN ID		Show Key as Clear Text
Summary		Learn more about your network security options
Finish	Ļ	
	Ŧ	Click Next to continue
		Back Next Cancel

يلاتلا وحنلا ىلع تارايخلا ديدحت متي:

تناك اذإ هب ىصويو نيمأت لضفأ رفوي — (AES - يصخش WPA2) نيمأت لضفأ ريفشتلا رايعم يصخشلا WPA2 مدختسي .رايخلاا اذه معدت ةيكلساللاا كتزهجأ وهو .لوصولا ةطقنو ءالمعلاا نيب (PSK) اقبسم كرتشم حاتفمو (AES) مدقتملا .ةيوستلا بعصلا نم لعجي امم لمع ةسلج لكل ديدج ريفشت حاتفم مدختسي

ةزهجأ كانه نوكت امدنع نيمأت رفوي - (TKIP/AES - يصخش WPA) لضفأ نيمأت· مدقتملا ريفشتلا رايعم يصخشلا WPA مدختسي .WPA2 معدت ال ةميدق ةيكلسال (AES) سايقم مدختسي ەنإ (TKIP) ةتقۇملا حيتافملا ةمالس لوكوتوربو (AES) 11i Wi-Fi.

نكميو رورم ةملك ةيكلساللا ةكبشلا بلطتت ال — (نسحتسم ريغ) نيمأت دجوي ال· ام اذإ لأست ةقثبنم ةذفان رهظت ،هديدحت ةلاح يف .صخش يأ لبق نم اهيلإ لوصولا ىلإ لقتنا ،اددحم رايخلا اذه ناك اذإ .ةعباتملل **معن** رقنا ،نيمأتلا ليطعت ديرت تنك 4. قوطخلا

نولملا طيرشلا رەظي .*نامألا حاتف*م لقح يف كتكبشل رورملا ةملك لخداً .2 ةوطخلا ةلخدملا رورملا ةملك ديقعت لقحلا اذه نيمي ىلع دوجوملا.

Access Point Setup Wizard				
✓ Time Settings ✓ Device Password	^ (5	Configure Radio 2 - Secure Your Wireless Network Select your network security strength.		
Radio 1 (2.4 GHz) Vetwork Name Vireless Security VLAN ID		 Best Security (WPA2 Personal - AES) Recommended for new wireless computers and devices that support this option. Older wireless devices might not support this option. Better Security (WPA/WPA2 Personal - TKIP/AES) Recommended for older wireless computers and devices that might not support WPA2. No Security (Not recommended) 		
Radio 2 (5 GHz) Network Name Wireless Security VLAN ID Summary Finish 		Enter a security key with 8-63 characters. Show Key as Clear Text Learn more about your network security options Click Next to continue		
		Back Next Cancel		

حاتفملا راهظا رايتخالاا ةناخ ددح ،بتكت تنأو رورملا ةملك ىرتل (يرايتخإ) .3 ةوطخلا حضاو صنك.

Access Point Set	up	Wizard
✓ Time Settings	*	Configure Radio 2 - Secure Your Wireless Network
Radio 1 (2.4 GHz)		 Best Security (WPA2 Personal - AES) Recommended for new wireless computers and devices that support this option
✓ Network Name		Older wireless devices might not support this option.
 ✓ Wireless Security ✓ VLAN ID 		Better Security (WPA/WPA2 Personal - TKIP/AES) Recommended for older wireless computers and devices that might not support WPA2.
Radio 2 (5 GHz)		◎ No Security (Not recommended)
✓ Network Name Wireless Security	Ξ	Enter a security key with 8-63 characters. TestKey123 Weak
VLAN ID		Show Key as Clear Text
Summary		Learn more about your network security options
Finish	-	Click Next to continue
		Back Next Cancel

قوف رقنا .4 ةوطخلا Next (ايل اتنيع - 2 يكلسال configure لا رەظي (يلات الالالا) VLAN id *قيكلساللا كتكبشل.*

Access Point Setup Wizard					
✓ Time Settings	*	Configure Radio 2 - Assign The VLAN ID For Your Wireless Network			
Device Password		By default, the VLAN ID assigned to the management interface for your access point is 1, which is also the default untagged VLAN ID. If the management VLAN ID is the same as the VLAN ID			
Radio 1 (2.4 GHz)		assigned to your wireless network, then the wireless clients associated with this specific wireless network can administer this device. If needed, an access control list (ACL) can be created to disable administration from wireless clients.			
Network Name					
 Wireless Security 		Enter a VLAN ID for your wireless network:			
VLAN ID		VLAN ID: 1 (Range: 1 - 4094)			
Radio 2 (5 GHz)					
 Network Name 	Ξ	2 Learn more about vlan ids			
✓ Wireless Security					
VLAN ID					
Summary					
Finish	_				
		Back Next Cancel			

لاجم VLAN *id* لا يف ةكبشلل VLAN id لا تلخد .5 ةوطخلا.

Access Point Setup Wizard						
✓ Time Settings	*	Configure Ra	adio 2 - Assign	The VLAN	ID For Your Wireless Network	
 Device Password 		By default, the VL also the default ur	AN ID assigned to the ntagged VLAN ID. If th	e managemen ne managemer	t interface for your access point is 1, which is nt VLAN ID is the same as the VLAN ID	
Radio 1 (2.4 GHz)		assigned to your network can admi	wireless network, the inister this device. If r	n the wireless needed, an acc	clients associated with this specific wireless cess control list (ACL) can be created to	
 Network Name 		disable administra	disable administration from wireless clients.			
✓ Wireless Security		Enter a VLAN ID f	or your wireless netw	/ork:		
VLAN ID		VLAN ID:	1		(Range: 1 - 4094)	
Radio 2 (5 GHz)		<u> </u>				
 Network Name 	Ξ	Learn more ab	<u>out vlan ids</u>			
✓ Wireless Security						
VLAN ID						
Summary						
Finish						
	-	Click Next to	continue			
					Back Next Cancel	

.ةذفان رەظي *كتادادعإ ديكأت -* صخلملا .(يلاتلا) Next قوف رقنا .6 ةوطخلا

Access Point Setup Wizard					
✓ Time Settings	*	Summary - Confirm	Your Settings		
Device Password		Please review the following s Radio 1 (2.4 GHz)	ettings and ensure the data is correct.		
Radio 1 (2.4 GHz)		Network Name (SSID)	ciscosb		
✓ Network Name		Network Security Type:	WPA/WPA2 Personal - TKIP/AES		
 Wireless Security 		Security Key:	******		
VLAN ID		VLAN ID: Radio 2 (5 GHz)	1		
Radio 2 (5 GHz)		Network Name (SSID)	ciscosb		
✓ Network Name	Ш	Network Security Type:	WPA/WPA2 Personal - TKIP/AES		
Wireless Security		Security Key:	TestKey123		
VLAN ID		VLAN ID:	1		
Summary Finish		Note: Radio1 and Radio2 will	be enabled after clicking Submit.		
	-	Click Submit to enable	e settings on your Cisco Wirele	ss Access Point	
			Back	Submit Cancel	

رييغت يف بغرت تنك اذإ .تامولعملا ةحص نم دكأتو ةحضوملا تادادعإلاا عجار .7 ةوطخلا بوغرملا راطإلا ىلإ لوصولا متي ىتح **فلخلا** رزلا قوف رقنا ،دادعإ.

Access Point Setup Wizard					
✓ Time Settings	*	Summary - Confirm	Your Settings		
✓ Device Password		Please review the following Radio 1 (2.4 GHz)	settings and ensure the data is correct.		
Radio 1 (2.4 GHz)		Network Name (SSI	D):ciscosb		
✓ Network Name		Network Security Type:	WPA/WPA2 Personal - TKIP/AES		
✓ Wireless Security		Security Key:	******		
VLAN ID		VLAN ID: Radio 2 (5 GHz)	1		
Radio 2 (5 GHz)		Network Name (SSID): ciscosb			
✓ Network Name	Ξ	Network Security Type:	WPA/WPA2 Personal - TKIP/AES		
 Wireless Security 		Security Key:	TestKey123		
VLAN ID		VLAN ID:	1		
Summary		Note: Radio1 and Radio2 v	vill be enabled after clicking Submit.		
Finish	-	Click Submit to anal	ala aattinga an vaur Ciasa Wirala	an Annan Daint	
Back Submit Cancel					

تارييغتلا عيمج نع عجارتلاو دادعإلا جلاعم ءاهنإ يف بغرت تنك اذإ (يرايتخإ) .8 ةوطخلا ر**مألا ءاغلاٍ** قوف رقنا ،اهب تمق يتلاا.

Access Point Setup Wizard					
✓ Time Settings	*	Summary - Confirm	Your Settings		
Device Password		Please review the following Radio 1 (2.4 GHz)	settings and ensure the data is correct.		
Radio 1 (2.4 GHz)		Network Name (SSI	D):ciscosb		
 Network Name 		Network Security Type:	WPA/WPA2 Personal - TKIP/AES		
Wireless Security		Security Key:	******		
VLAN ID		VLAN ID: Radio 2 (5 GHz)	1		
Radio 2 (5 GHz)		Network Name (SSI	D):ciscosb		
 Network Name 	Ξ	Network Security Type:	WPA/WPA2 Personal - TKIP/AES		
Wireless Security		Security Key:	TestKey123		
VLAN ID		VLAN ID:	1		
Summary		Note: Radio1 and Radio2 w	vill be enabled after clicking Submit.		
	Click Submit to enable settings on your Cisco Wireless Access Point				
			Back	Submit Cancel	

صخلم

ءانثأ ليمحت طيرش رەظيس .WAP ىلع تادادعإلا نيكمتل **لاسرا** ىلع رقنا .1 ةوطخلا كتادادعإ قيبطت.

Access Point Setup Wizard						
✓ Time Settings	*	Enable Security - Update Security Settings				
✓ Device Password		Cisco Setup Wizard will now enable your security.				
Radio 1 (2.4 GHz)						
 Network Name 		Enabling Security				
✓ Wireless Security						
VLAN ID						
Radio 2 (5 GHz)		This might take a few moments.				
 Network Name 	Ξ					
✓ Wireless Security						
VLAN ID						
Summary						
Finish						
	Ŧ	Click Submit to enable settings on your Cisco Wireless Access Point				
		Back Submit Cancel				

لا نأ ىلا اريشم ،ةذفان رەظي *لماك setup ةادألا* ،دادعإ ةيلمعلا تقبط نإ ام .2 ةوطخلا دكأت ،ةيكلساللا ةكبشلا ىلإ ىرخأ رتويبمك ةزەجأ ةفاضإل .نآلا setup نوكي 131 WAP ليصوتلا دنع ةبولطم نوكتس اەنأ ثيح ،انە ةحضوملا نامألا حيتافم ليجست نم. دادعإلا جلاعم نم جورخلل **ءاەناٍ** قوف رقنا

ccess Point Se	tup	Wizard				
 Time Settings 	*	Device Setup Comp	ete			
✓ Device Password		Congratulations, your ac	cess point has been set up successfully.	We strongly recommend that		
Radio 1 (2.4 GHz)		you save these settings by writing them down or by copying and pasting them into a text document. You will need these settings later when you add other wireless computers or devices to your				
 Network Name 		network.				
✓ Wireless Security		Radio 1 (2.4 GHz)				
VLAN ID		Network Name (SSID):	ciscosb	ale fe		
Radio 2 (5 GHz)		Network Security Type:	WPA/WPA2 Personal - TKIP/AES	(IFCO		
Network Name	=	Security Key:	TestKey123			
		Radio 2 (5 GHz)				
Vureless Security		Network Name (SSID):	ciscosb			
VLAN ID		Network Security Type:	WPA/WPA2 Personal - TKIP/AES			
Summary		Security Key:	Testkey123			
Finish						
Click Finish to close this wizard.						
			Back	Finish Cancel		

ةمجرتاا مذه لوح

تمجرت Cisco تايان تايانق تال نم قعومجم مادختساب دنتسمل اذه Cisco تمجرت ملاعل العامي عيمج يف نيم دختسمل لمعد يوتحم ميدقت لقيرشبل و امك ققيقد نوكت نل قيل قمجرت لضفاً نأ قظعالم يجرُي .قصاخل امهتغلب Cisco ياخت .فرتحم مجرتم اممدقي يتل القيفارت عال قمجرت اعم ل احل اوه يل إ أم اد عوجرل اب يصوُتو تامجرت الاذة ققد نع اهتي لوئسم Systems الما يا إ أم الا عنه يل الان الانتيام الال الانتيال الانت الما