# **Configure VLAN using Cisco Business Mobile App**

# Objective

The objective of this document is to show you how to add, delete, or edit Virtual Local Area Network (VLAN) using the Cisco Business Mobile app.

## Introduction

The Cisco Business Mobile app enables you to deploy and manage supported Cisco Business switches and wireless access points in your network from a mobile device.

Using the Cisco Business Mobile app, you can add, delete, or edit VLANs with ease.

Let's get started!

System Requirements for Cisco Business Mobile app

The Cisco Business Mobile app is supported on Apple iOS-based devices running iOS version 13.0 and above.

The following Cisco Business devices can be managed by the Cisco Business Mobile app:

- Cisco Business 220 Series Smart Switches
- Cisco Business 250 Series Smart Switches
- Cisco Business 350 Series Managed Switches
- Cisco Business 100 Series Access Points
- Cisco Business 100 Series Mesh Extenders
- Cisco Business 200 Series Access Points

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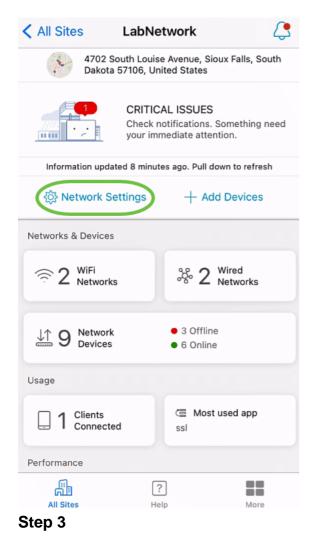
### Add VLAN

#### Step 1

Open the Cisco Business Mobile app.



### Click Network Settings.



In the Networks tab, click Add.

LabNetwork Settings		
Network	Site details	]
<ul> <li>Networks</li> </ul>	Add Edit	
NETWORK 1		
Network Name	guestnet	
Network ID	2	
NETWORK 2		
Network Name	CBWWireless	
Network ID	1	
<ul> <li>Wireless</li> </ul>	Add Edit	
Reapply	y same configs	

Enter Network Name, Network ID, and click Save.

K Back	Networks	
	etwork at LabNetwork. e networks if you like	You can also
+ Add a	a network	
∽ vlan1	10	圃
Network Na vlan10	ame 1	
Network ID	2	Reset
> gues	stnet	圃
	/Wiralass	
	Save	

Click Apply 1 Change.

Settings	×			
Network	Site details			
✓ Networks	Add Edit			
NETWORK 1				
Network Name	vlan10			
Network ID	10			
NETWORK 2				
Network Name	guestnet			
Network ID	2			
NETWORK 3				
Network Name	CBWWireless			
Network ID	1			
Apply 1 Change				

If more changes are made to your Networks or Wireless settings, they can all be applied at the same time.

# **Edit/Delete VLAN**

To edit or delete a VLAN, follow these steps.

## Step 1

Navigate to Network Settings.

All Sites LabNetwork					
4702 South Louise Avenue, Sioux Falls, South Dakota 57106, United States					
CRITICAL ISSUES Check notifications. Something need your immediate attention.					
Information update	d 8 minutes	ago. Pull down to ref	resh		
진 Network Set	tings	+ Add Device	S		
Networks & Devices					
		8 2 Wired Networks	5		
₩ 9 Network Devices		<ul><li>3 Offline</li><li>6 Online</li></ul>			
Usage					
1 Clients Connected		(클 Most used app ssl	,		
Performance					
All Sites Step 2	? Help	Ma	ore		

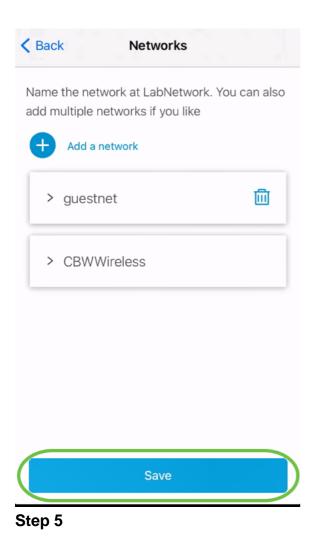
In the Networks tab, click Edit.

Network works work 1 vork Name	Site details Add Edit guestnet
WORK 1 vork Name	guestnet
vork Name	-
	-
vork ID	2
WORK 2	
vork Name	CBWWireless
vork ID	1
eless	Add Edit
	WORK 2 vork Name vork ID eless Reapply

Choose the VLAN you want to edit. Or, if you want to delete the VLAN, click the **delete** icon. In this example, vlan10 is deleted.



Click Save.

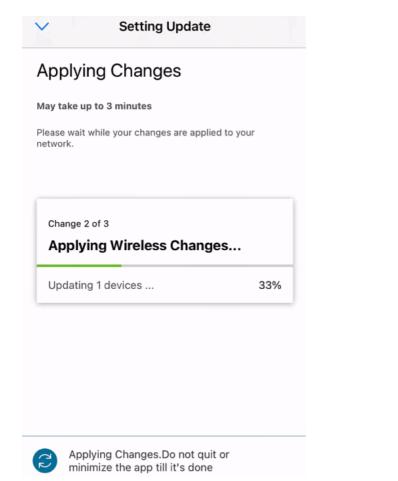


# Click Apply (n) Changes.

$\sim$	Networks	Add	Edit		
	NETWORK 1				
	Network Name	guestnet			
	Network ID	2			
	NETWORK 2				
	Network Name	CBWWireless			
	Network ID	1			
$\sim$	Wireless	Add	Edit		
	WIRELESS 1				
	guestnet	2.4 GHz, 5 GHz			
	Access Type	Social Login			
	Apply 2 Changes				

n is the number of changes made that will be applied.

The changes will take a few minutes to be applied to your network.



# Conclusion

That's it! You have successfully configured VLAN in your network using the Cisco Business Mobile app.

Looking for more articles on the Cisco Business Mobile application? Look no further! Click any of the tags below to be brought directly to that topic. Enjoy!

<u>Overview Troubleshooting Device Management Upgrade Firmware Reboot a Device Backup and Restore Debug Logs</u>