Ruije

How to configure the network efficiently by using the Network Planning function on Ruijie Cloud?

I. Network Planning Function Introduction

With the help of Network Planning function, Ruiiie Cloud can generate the configuration and deliver it the corresponding devices after the engineer just configures some simply parameters, so that the wired network and wireless network can be realized efficiently.

II. Configuration Requirement and Network Topology





Wlan SSID: Staff_WiFi Vlan 10: 192.168.10.0/24 Speed limit: 20Mbps

Wired Vlan 20: 192.168.20.0/24

Device Requirement

The Ruijie or Reyee EG is required in the network.

III. Configure Steps

Ruijie Cloud APP

Enter the configuration page by clicking "Network Planning"

and click "Add" to establish a new WLAN/ Wired Network.





	RAP2260(E)
Tool Kit	Reyee105G
Canal Annual Can	



WLAN Network

(1) Choose WLAN Network to configure the SSID/WiFi Name (Staff_WiFi) Encryption respectively. Then set the Bandwidth Limit for Per User as 20 Mbps, VLAN ID as 10, and IP range as 192.168.10.1-192.168.10.254, and click **Save** to save all configurations.

<	Network Planning	D	< Add Netw	vork
① Add MGM	IT		WLAN Setting	
Configuration VLAN ID	Alarm 233		SSID/WI-FI Name Staff_WiFi	
IP (SVI) DHCP Server DHCP Pool Used IPs	192.168.2.1 MACC942570019 192.168.2.1~192.168.2.254 8		Encryption Password	
Lease Time	30m		Captive Portal Auth	·/··
		8	Bandwidth Limit Per User	
			20	20 ↓ Mbps
	EG105G-P-V2 EG105G-W1		IP Range (254 IPs) 192.168.10.1 -	192.168.10.254





(2) Ruijie Cloud APP will deliver the configuration to the devices automatically after the configuration is saved. After the delivery succeeded, the newly added WLAN Network: **Staff WiFi** could be seen in the Network Planning page.

<	Network Setting	<		Network Planning	D
		① Add	MGMT	Staff_WiFi	
		Configu	ation Al	arm	*
	Delivery succeeded	VLAN ID IP (SVI) DHCP Serv DHCP Pool Used IPs Lease Time	er	10 192.168.10.1 MACC942570019 192.168.10.1~192.168.10.254 1 8h0m	
				~	5
Staff_WiFi				Ŷ	•
				EG105G-P-V2 EG105G-P-V2	



2 Wired Network

(1) Click Add and choose Wired Network

< N	Network Planning	Ũ	<	Network Planning	Ø
① Add MGMT Stat	ff_WiFi		• Add MGMT	Staff_WiFi	
Configuration Alarm		÷	Configuration A	larm	ŧ
VLAN ID10IP (SVI)192.16DHCP ServerMACCDHCP Pool192.16Used IPs1Lease Time8h0m	58.10.1 942570019 58.10.1~192.168.10.254		VLAN ID IP (SVI) DHCP Server DHCP Pool Used IPs Lease Time	10 192.168.10.1 MACC942570019 192.168.10.1~192.168.10.254 1 8h0m	
	≂				
	6	Ê.			6
	•			The second se	Θ
	WAN			(147)	
	EG105G-P-V2 EG105G-P-V2			EG105G-P-V2 EC105G-P-V2	

(2) Enter the Name as Wired_Vlan_20, VLAN ID as 20, IP range as 192.168.20.1-192.168.20.254 and click **Add Port** to select the switch port which VLAN 20 is to be applied.

ζ Α	dd Network		<	Add Network	
Wired Setting			Wired Setting		
Name			Name		
Wired_Vlan_20			Wired_Vlan_20		
Captive Portal Auth			Captive Portal Auth		
VLAN ID			VLAN ID		
20			20		
IP Range (254 IPs)			IP Range (254 IPs)		
192.168.20.1	- 192.168.20.254		192.168.20.1	- 192.168.20.254	
Select Port		0 Selected	Select Port		0 Selected
	+ Add Port			+ Add Port	

Save	Save

(3) Select ports 4, 5, and 6 to which VLAN 20 is to be applied.

<	Device		<	Add Network
Switch to topolo	ogy view	Switch	Wired Setting	
Selected 3 Port	ES209GC-P_ruijie	~~	Name Wired_Vlan_20	
© Select All		Occupied by Other VLAN Occupied by MGMT VLAN	Captive Portal Auth	
	2 3 4 5	6 7	VLAN ID 20	
			IP Range (254 IPs) 192.168.20.1	— 192.168.20.254
AP	RAP2260(E)		Select Port	1 Selected
Selected 0 Port	SN:	·**		+ Add Port
LAN2		Occupied by Other VLAN	3 Ports: 4,5	,6

After the configuration is delivered successfully, the newly added Wired Network: Wired_Vlan_20 could be seen on the Network Planning page.

		Networ	k Planning	D
	⊕ Add	MGMT Staff_WiFi	Wired_Vlan_20	
	Configur	ation Alarm		:
Delivery succeeded	VLAN ID IP (SVI) DHCP Serve DHCP Pool Used IPs Lease Time	20 192.168.20.1 MACC9425700 192.168.20.1~1 0 ЯhПт	19 192.168.20.254	
Wired_Vlan_20	\odot		≂	6
)	Ð
			DHCP Server	
		EG105 EG105 CA	G-P-V2 G-P-V2	

Configuration modification

 $(\mathbf{3})$

(1) If the newly added terminals need to connect VLAN 20 ports or some ports do not need to use the VLAN 20, you can add or delete the ports by clicking **Configuration.**

<	Network Planning	C	< Edit Network	
① Add MG	MT Staff_WiFi Wired_Vlan_20		Wired Setting	
Configuration	Alarm	:	Name Wired_Vlan_20	
VLAN ID IP (SVI) DHCP Server DHCP Pool Used IPs	20 192.168.20.1 MACC942570019 - 192.168.20.1~192.168.20.254 1 8b0m	Configuration Delete	Captive Portal Auth VLAN ID 20	
		6	IP Range (254 IPs) 192.168.20.1 – 192.168.20).254
		•	Select Port	1 Selected
	i i i i i i i i i i i i i i i i i i i		+ Add Port	
	EG105G-P-V2 EG105G-P-V2			>

When the Port 4, 5, 6 of the Switch need to apply to VLAN 20, you can click **Add Port** to change the VLAN 20 port as Port 1, 3, 4, 5.

< Edit Network	< Device
Wired Setting	Switch to topology view Switch
Name Wired Vlan 20	ES209GC-P_ruijie Selected 4 Port
Captive Portal Auth	Select All Occupied by Other VLAN Occupied by MGMT VLAN
VLAN ID 20	
IP Range (254 IPs) 192.168.20.1 - 192.168.20.254	
Select Port 1 Selected + Add Port	AP RAP2260(E) Selected 0 Port SN:
∑i 3 Ports: 4,5,6	LAN2

	Save			ОК	
<	Edit Network		<	Network Setting	
Wired Setting Name Wired_Vlan_20 Captive Portal Auth VLAN ID 20 IP Range (254 IPs) 192 168 20 1	- 192 168 20 254			Delivery succeeded	
Select Port	192.100.20.234	1 Selected	Wired_Vlan_20		\odot
umme ↓ 4 Ports: 1	+ Add Port				

4 Delete a network

If the VLAN 20 doesn't need any more in the project, you can click "Delete" to delete it.

<	Network Planning	N	<	Network	Planning	Ø
Add MGMT	Staff_WiFi	n_20	① Add	MGMT Staff_WiFi	Wired_Vlan_20	
Configuration Alarm VLAN ID 20 IP (SVI) 19 DHCP Server M DHCP Pool 19 Used IPs 1 I ease Time 88	n 92.168.20.1 MACC942570019 92.168.20.1~192.168.20.254 h0m	Configuration Delete	Configurat VLAN ID IP (SVI) DHCP Server DHCP Pool Used IPs Lease Time	ion Alarm 20 192.168.20.1 MACC942570019 192.168.20.1~192 1 Rhiftm Ti Are you sure you wan network? The address and Wi-Fi will be dele	. 168.20.254 P t to delete the s pool, port VLAN ted as well. OK	
	RAP2260E RAP2260E RAP2260(E)	Network Network Internet Alarm 233 192.168.2.1 Ver MACC942570019 192.168.2.1~192 5	Planning			
		ne 30m	DHCP Server			

Ruijie Cloud Web

Path: CONFIGURATION > NETWORK-WIDE > Network

	MONITORING CONFIGURATION MAINTENANCE	
용 abcdefg@111.c ∨ 윦 PROJECT	ALL V / Reyee105G V Search Network Q	(GMT+8:00)Asia/Hong_Kong Manage Project
 NETWORK-WIDE Network Routing VLAN ACL Multi-WAN Multi-WAN WIRELESS Basic Layout Radio WI-Fi Optimization Roaming Bluetooth 	Networks (1) ② Add New Network VLAN1 Wired WLAN VLAN1 SVI Address 192.168.2.1 DHCP Pool (Enabled) 192.168.2.1-192.168.2.254 Used/Total IPs: 5/254 Lease Time: 30 Minutes	ES209GC-P SN:
AUTHENTICATION Captive Portal User Management PPSK MODE		Port 2 WAN RAP2260E SN:

Wi-Fi Network

(1) Click Add New Network > Wi-Fi Network.

(2) On the WLAN Access page, fill in the SSID as Staff WiFi and encryption, then click Advanced Setting to choose Band. In the last, please click Next.

Networks / Add WLAN	Networks			
	•	······ ()······		······ ()
		Cat Daramatara	Confirm	Amplu
	VVLAN ACCESS	Set Parameters	Confirm	Арріу

(3) In the page of Set Parameters, fill in the Description as Staff_WiFi_Vlan10, VLAN ID as 10, and Default Gateway/ Subnet Mask as 192.168.10.1/255.255.255.0. Enable the DHCP Pool and configure the IP Segment, Select Assign IP from Gateway (Router) and click Next.

Networks / Add WLAN Networks			
WLAN Access	Set Parameters	Confirm	Apply
Description:	Staff_WiFi_Vlan10		
VLAN ID:	10	Select	
Default Gateway/Subnet Mask:	192.168.10.1	/ 255.255.255.0	
DHCP Pool:	ا 💭		
IP Segment:	192.168.10.1	- 192.168.10.254	
Assign IP from:	Gateway (Router) Usually for L2 network.		
	Back	Next	

Notice

When establish the Wi-Fi network on the Web, you can't configure the rate limit directly, but you can log in to the eWeb page of Reyee EG to configure it.

(4) In the confirm page, Ruijie Cloud will deliver the needed configurations to the devices based on the configuration of the first two steps. If there are something wrong, you can click **Back** to back to the previous steps to modify the configuration. If the configuration is right, the configurations will be delivered to the devices after you clicking **Apply**.

(5) After the configuration is delivered successfully, you can click **Check Network** to check the network configuration or to add devices by clicking **Continue to Add**.

	i opinio in a consignation. Il anop		
Switch,SN:			: k .:
[2022-11-25 16:13]	Switch config Device:	Frunk,Port VLAN: 1,Allowed VLAN: 1,10,	
[2022-11-25 16:12]	Switch config Device:	Trunk,Port VLAN: 1,Allowed VLAN: 1,10,	1
[2022-11-25 16:12]	Switch config Device:		I
RAP2260(E) AP,SN:			*
[2022-11-25 16:13]	Update EasyNetwork wireless config Config: Reyee105G_Auto Gene	erated; Configuration content: {[SSID]: AddedWLAN ID[2],name[Staff_WiFi],radio[1,2],encryption mode[wpa_wpa2-psk],pas
	Che	eck Network Continue to Add	
	MONITORING CONFIGURATION MAINTENANCE	+ Add Demo Project	🗳 🛛 🔍 🔇 🕹 •
A abcdefg@111.c v			
ROJECT	ALL V / Reyee105G V Search Network Q	(GWT+8.00)Asia/Hong_Kong_Manage Project Conflict Network Take ove	
NETWORK-WIDE			
Network	Networks (2) ⑦		<
Routing	Add New Network 🕶		8
VLAN			
ACL	VLAN1 Wired WLAN		
Multi-WANNEW	VLANI	WAN DHCP Server	
	VLAN10 WLAN		6
Basic	Staff_WiFi_Vlan10	EG105G-P-V2 SN 1	
Layout	SVI Address		
Radio	192.168.10.1		
Wi-Fi Optimization	192.168.10.1-192.168.10.254	(Port 9)	
Roaming	Used/Total IPs: 1/254 Lease Time: 8 Hours		
Bluetooth		ES209GC-P SN:0	
Load Balancing		(Port 2)	
① AUTHENTICATION		(WAN)	
Captive Portal			
User Management		RAP2260E	
A MODE		SN:0	Ð

(6) On the Network page, the devices applied to VLAN 10 will be selected by the blue box when you click VLAN 10. You also

can check the port's VLAN configuration by clicking switch.

			+ Add	Demo Project	00000	•
A abcdefg@111.c ∨ & PROJECT	ALL V / Reyee105G V Search Network Q	(GMT+8:00)Asia/Hong_Kong Manage Project C	onflict Netw	rork Take over Netwo	rk Unbind Device	
NETWORK-WIDE Network	Networks (2) ⑦		>	Previous ES2 Staff_W	09GC-P Next /iFi_Vlan10	
Routing VLAN	Add New Network -			Device Informatio	n More cb9.70e4.29b5	
ACL	VLAN1 Wired WLAN >	WAN		SN C	02 169 2 5	Þ
	VLAN10 WLAN Staff_WiFi_Vlan10	EG105G-P-V2		IP Port VLAN 10	92.100.2.0	G
Layout	SVI Address 192.168.10.1	SN: 19		Port 2 Trupk		
Wi-Fi Optimization	DHCP Pool (Enabled) 192.168.10.1-192.168.10.254	(Port 9)		Port 9 Trunk	VLAN ID 1	
Roaming Bluetooth	Lease Time: 8 Hours	ES209GC-P SN: Charles and Lond				
Load Balancing ① AUTHENTICATION	Edit	(Port 2)				
Captive Portal User Management		(WAN) AP				
PPSK MODE		RAP2260E SN:	Q			

2 Wired Network

(1) Click Add New Network > Wired Network.

	MONITORING CONFIGURATION MAINTENANCE	+ Add Demo Project	🗳 a 🧕 🕲 😔 -
 A abcdefg@111.c マ A PROJECT 	ALL V / Reyee105G V Search Network Q	(GMT+8:00)Asia/Hong_Kong Manage Project Conflict Network Take over N	etwork Unbind Device
 NETWORK-WIDE Network Routing VLAN ACL 	Networks (2) ② Add New Network Wired Network LAN		<
Multi-WAN WIRELESS Basic Layout	VolP Network VLAN10 WLAN Staff_WiFi_Vlan10 SVI Address	EG105G-P-V2 SN 9	
Radio Wi-Fi Optimization Roaming Bluetooth	192.168.10.1 DHCP Pool (Enabled) 192.168.10.1-192.168.10.254 Used/Total IPs: 1/254 Lease Time: 8 Hours	ES209GC-P	
AUTHENTICATION Captive Portal User Management PPSK		Port 2 WAN AP RAP2260E SN.G. GUMMARAGET	Ð

(2) On the page of Set Parameters, fill in the Description as Wired_Vlan20, VLAN ID as 20, and Default Gateway/Subnet Mask as 192.168.20.1/255.255.255.0. Enable the DHCP Pool and configure the IP Segment, Select Assign IP from Gateway (Pouter) and click Next

	vext.			
Networks / Add Wired Networks				
	O	O	······	
Set Parameters	Configure Wired Network	Confirm	Apply	
	Mercel Marcoo			
Description:	Wired_Vian20			
VLAN ID:	20			
Default Gateway/Subnet Mask:	192.168.20.1	/ 255.255.255.	5.0	
DHCP Pool:	۵ 💽			
IP Segment:	192.168.20.1	- 192.168.20.2	254	
Assign IP from:	Gateway (Router) Usually for L2 network.			
	Next			

(3) On the page of Configure Wired Network, choose the switch which needs to configure VLAN 20 and the port which need to apply, then click **Next**.

Networks / Add Wired Networks			×
Set Parameters Co	Infigure Wired Network Confirm	Apply	
	VLAN 20 (Wired_Vlan20) 192.168.20.1-192	2.168.20.254 Selected: 0 device(s), 0 port(s)	Help Port Instruction
EG105G-P-V2 SN:N P	No Data o	or Device is Selecte	d
(LAN2) (Port 9) ES209GC-P	1. Select the device that is connected with the clients in the left topology.	e wired 2. Click or drag to select the switc	ch port for wired clients.

(4) On the confirm page, Ruijie Cloud will deliver the needed configurations to the devices based on the configuration of the first two steps. If there are something wrong, you can click **Back** to back to the previous steps to modify the configuration. If the configuration is right, the configurations will be delivered to the devices after you clicking **Apply**.

Networks / Add Wired Networks	
Set Parameters	Configure Wired Network Confirm Apply
	To ensure that the network (Wired_Vlan20 VLAN20 192.168.20.1-192.168.20.254) takes effect, 1 devices will be configured automatically. configuration will be delivered to 2 devices:
WAN EG105G-P-V2	Add port VLAN20, IP 192.168.20.1, subnet mask 255.255.255.0 Add address pool VLAN20, start address 192.168.20.1, end address 192.168.20.254, DNS 192.168.20.1, lease time 480 mins
EAN2 For 9	The port Port 3-5 is configured as the Trunk port, Native VLAN ID 20, Allowed VLAN ID 1 Add VLAN 20 [Auto Configuration] The port Port 2,Port 9 is configured as the Trunk port, Native VLAN ID 1, Allowed VLAN ID 1,10,20 [Auto Configuration]
Port 2 WAN RAP2200E	
SN-G	Back Apply

	Set Parameters	Configure Wired Network	Confirm	Apply
(Reyee105G) VLAN 20 (Wired_Vlan20) DeliveringPlease wait.)			
Network Config				
Delivering				
Device Config				
● EG105G-P-V2 Gateway,SN: I				
[2022-11-25 16:20] OUpdate port VLAN config Module via	an_port of device l	changes.		
[2022-11-25 16:19] OUpdate LAN config Device:	; Configuration	n: [{"dhcpEnable":"true","ip":"192	2.168.2.1","ipNum":254	4,"ipStart":"192.168.2.1","leaseTime":30,"mac":"00:d0:f8:15:08:43","mask":"25
ES209GC-P Switch,SN:				
[2022-11-25 16:20] ②Switch config Device: 010710707	îîîî;Port ID: [Port 3, Po	ort 4, Port 5];Port description: W	ired_Vlan20.,Port type	: Trunk,Port VLAN: 20,Allowed VLAN: 1,20,
[2022 11 25 16:20] OQuitab config Dovices 4 11 11 21 21	. W. Bort ID. (Dort 0).Do	ort type: Trupk Dert VI ANI: 1 Alle	Wod // ANE 1 40 20	
		Check Network	Continue to Add	

(5) After the configuration is delivered successfully, you can click Check Network to check the network configuration or to add devices by clicking Continue to Add.

Networks / Add Wired Networks	×
Set Parameters Configure Wired Network Confirm Apply	
[Reyee105G] Delivery succeeded [Wired_Vlan20] VLAN20 Default Gateway: 192.168.20.1 255.255.255.0 IP Segment:192.168.20.1 DHCP Server:Gateway	
Device Config	
● EG105G-P-V2 Gateway,SN: ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■	
[2022-11-25 16:19] Oupdate LAN config Device: Configuration: [{"dhcpEnable":"true","ip":"192.168.2.1","ipNum":254,"ipStart":"192.168.2.1","leaseTime":30,"mac":"00:d0:f8:15:08:43","mask":"255	
ES209GC-P Switch,SN: CAQC1GF024240	
[2022-11-25 16:20] OSwitch config Device: Port ID: [Port 3, Port 4, Port 5];Port description: Wired_Vlan20.,Port type: Trunk,Port VLAN: 20,Allowed VLAN: 1,20,	
Networks / Add Wired Networks	×
Set Parameters Configure Wired Network Confirm Apply Device Config EG105G-P-V2	
Gateway,SN:	
[2022-11-25 16:20] OUpdate port VLAN config Module vlan_port of device here changes. [2022-11-25 16:19] OUpdate LAN config Device: MACC942570019; Configuration: [{"dhcpEnable":"true","ip":"192.168.2.1","ipNum":254,"ipStart":"192.168.2.1","leaseTime":30,"mac":"00:d0:f8:15:08:43","mask":"255	
ES209GC-P Switch,SN:	
[2022-11-25 16:20] OSwitch config Device: Port ID: [Port 3, Port 4, Port 5];Port description: Wired_Vlan20.,Port type: Trunk,Port VLAN: 20,Allowed VLAN: 1,20,	н
[2022-11-25 16:20] OSwitch config Device: Port ID: [Port 9];Port type: Trunk,Port VLAN: 1,Allowed VLAN: 1,10,20,	н
[2022-11-25 16:19] Switch config Device: And Andrew Sport ID: [Port 2];Port type: Trunk,Port VLAN: 1,Allowed VLAN: 1,10,20, [2022-11-25 16:19] Switch config Device: Added VLAN 20	
Check Network Continue to Add	

Ruíjie	MONITORING CONFIGURATION MAINTENANCE	+ Add Demo Project
A abcdefg@111.c ∨ & PROJECT	ALL \vee / Reyee105G \vee Search Network Q	(GMT+8:00)Asia/Hong_Kong Manage Project Conflict Network Take over Network Unbind Device
NETWORK-WIDE Network	Networks (3) ⑦	> Previous ES209GC-P Wired_Vlan20 Next
Routing	Add New Network -	Device Information More
VLAN		MAC ecb9.70e4.29b5
ACL	VLAN1 Wired WLAN	SN SN
Multi-WANNEW		WAN Management DHCP Server IP
Basic	VLAN10 WLAN Staff_WiFi_Vlan10	EG105G-P-V2 Port VLAN 20 Edit
Layout		No Data
Radio	VLAN20 Wired Wired_Vlan20	LAN2 Port 2 Trunk VLAN ID 1
Wi-Fi Optimization		Port 3 Trunk VLAN ID 20
Roaming	SVI Address 192.168.20.1	Port 4 Trunk VLAN ID 20
Bluetooth	DHCP Pool (Enabled)	ES209GC-P Port 5 Trunk VLAN ID 20
Load Balancing	192.168.20.1-192.168.20.254	Port 9 Trunk VLAN ID 1
1 AUTHENTICATION	Lease Time: 8 Hours	(Port2)
Captive Portal		WAN
User Management		AP
PPSK		RAP2260E
# MODE		SN:

3 Edit the configuration

You can modify the network configuration by clicking Edit.

	MONITORING CONFIGURATION MAINTENANCE	+ Add Demo Project 🛛 🔮 🕲 •
(A) abcdefg@111.c ∨	ALL V / Reyee105G V Search Network Q	(GMT+8:00)Asia/Hong_Kong Manage Project Conflict Network Take over Network Unbind Device
よ PROJECT		
NETWORK-WIDE	Networks (3)	<
Deution	Add New Network -	

4 Delete Network

Click \equiv to create other types of Network or delete a Network.

	MONITORING CONFIGURATION MAINTENANCE		+ Add	Demo Project	🔮 🛛 🖓 🔮	8•	
A abcdefg@111.c V	ALL V / Revee105G V Search Network Q	(GMT+8:00)Asia/Hong_Kong Manage Project C	Conflict Netw	ork Take over N	letwork Unbind Devic	ce	
윦 PROJECT][
NETWORK-WIDE					ES209GC P		
Network	Networks (3) ⑦		>	Previous V	Vired_Vlan20	/lan20 Next More	
Routing	Add New Network -			Device Inform	ation More		
VLAN				MAC	ecb9.70e4.29b5		
ACL	VLAN1 Wired WLAN	EG105G-P-V2 SN:MACC942570019		SN	CAQC1GF024240		
Multi-WAN NEW	VLANT			Management	192.168.2.5	(P)	
	VLAN10 WLAN					C_0	
Basic	Staff_WiFi_Vian10			Port VLAN 20 Ed		t	
Layout	VI AN20 Wired			No Data			
Radio	Wired_Vlan20	(LAN2)		Port 2 Tru	nk VLAN ID 1		
Wi-Fi Optimization	S)// Address	(Port 9)		Port 3 Tru	nk VLAN ID 20		
Roaming	192.168.20.1			Port 4 Tru	nk VLAN ID 20		
Bluetooth	DHCP Pool (Enabled) 192.168.20.1-192.168.20.254 Lised/Total JPs: 2/254	ES209GC-P SN:CAQC1GF024240		Port 5 Tru	nk VLAN ID 20		
Load Balancing				Port 9 Tru	nk VLAN ID 1		
① AUTHENTICATION	Lea Wi-Fi Network	(Port 2)					
Captive Portal	Delete Wired Network	WAN					
User Management		АР					
PPSK		RAP2260E SN:G1QH6WX000534	Q				

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