INNOVATION Beyond Networks



Ruijie JaCS



Register & Login

Register an Account



Use browsers such as Chrome, Safari and Firefox to visit the URL: <u>https://cloud-japan.ruijienetworks.com</u>.





Log into Ruijie JaCS



Use browsers such as Chrome, Safari and Firefox to visit the URL: <u>https://cloud-japan.ruijienetworks.com</u>.



Forgot Password



Follow the following steps to reset the password when you forget the password.







Creating a Network for Hotel Scenario

Step 1/3: Create a Network



Click **CONFIGURATION** > **NETWORKS** to go to the page. Then, follow the following steps to create a network.



Step 2/3: Configure Wi-Fi



Add Network	•Add Ne Set the SSID and pas	sword of the Wi-Fi.			Add Network	Add Network	
WiFi Settings			lsic Information	Hotel 102	WiFi Settir	ngs	
SSID @	Hotel 102	Ű	Time Zone	(GMT+9:00)Asia/Tokyo Cloud + AP	SSID	Ontional) Click Add WiEi	面
Password	Open WPA/WPA2-PSK		Location	Not Bound	Passi to	add one or more SSIDs	
Expand >>					Expans		Click Save & Ne
€ Add WiFi							
Back	(Optional) Click Expand >:	> to further configure	e the WI-F	1.	Back		Save & Next
Collapse<< Hide SSID					Add Network	◆ Add Network → Add Device → Finish	
Radio	Z Radio1 Z Radio2				WiFi Settings	ş	
IP Assignment	Clients Obtain IP Addresses from AP	s on the			SSID @	H = 102	à
	AP, Range:10.233.0.0/24-10.254.254.0/24)				Password	pen WPA/WPA2-PSK	
	Clients Share Address Pool with AP Clients and the AP reside in the same VI AN and share one address pool	l (The			Expand >>		
	AP also obtains its IP address through DHCP)						
	O Bridge Mode				SSID @		ά .
	Clients and the AP reside in different VLANs.				Password	Open WPA/WPA2-PSK	
5G-Prior Access @	On On				Expand >>		
Speed limit per Client 0	On						
Speed limit by SSID @	□ On				⊕ Add WiFi		
		//			Back		Cancel Save & Next
		./				+	
	N						
Revon	d Networks					A VIA	
Deyon					1		

Step 3/3: Import Devices—APs/Switches/Wi-Fi Routers



Manual Importing

Batch Importing





Step 3/3: Import Device—Gateway



	Add Device Add Network Add Device Finish
	AP Swit 1 Gateway
	2 Enter the SN and alias (antional) of the gateway
	SN Alias Alias Enter the SN and alias (optional) of the gateway.
	can skip this step now, and authorize the password and check the results in MONITORING > Device > Gateway.
	Password Enter the password of the gateway (optional).
	Click Save & Next.
	Can 4 Save & Next
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Creating a Network for Apartment Scenario

Step 1/2: Create a Network



Click **CONFIGURATION > NETWORKS** to go to the page. Then, follow the following steps to create an apartment network.

Current of construction MARLENANCE Image: Construction Markenance Image: Cons				Sele	ct apartment sce	enario, and fill in
<pre>services services service</pre>	Ruíjie 🖾	MONITORING CONFIGURATION MAINTEN	ANCE • 2 Ndd Network	basio	c information for th	ne network.
RETURNENT Reference in a subsection of the subsection of	EQ commonApar V		Basic			Basic Information
WREESS WREESS WREESS WREESS WREENDER WRE			Name	Name your network		Select an auto switch mode:
 Arresting Arre	WIRELESS Basic	default Device : 2	Scenario	Hotel Apartme	nt Other	• Disable: not to change APs' modes.
Wachter is added When the prompt appears, click X to close the pow window.	① AUTHENTICATION	A	Time Zone	(GMT+9:00)Asia/Tokyo	→	• Bridge: to switch all APs' modes to
Account in the probability of the set of the	Voucher bota	yao (+ Device : 33	Auto Switch Moo			Bridge mode.
Captive Portal The network is added to be the prompt appears, click X to close the power window.	Account Deta				^ℳ ° [@] ^ℳ	• Router: to switch all APs' modes
seings AP AP APANA.4.C.HOTEL.10000000001.EE best Save APANA.4.C.HOTEL.30000000001.EE best Save Click Add Network. The network is added When the prompt appears, click X to close the po window.	Captive Portal bota	JAPAN_APART_BRIDGE_2000000000001 +		Disable Bridge	Router	lo Rouler mode.
A ^P	Settings		Config Template	Select initial configure template	▼ Details	
Image: sing Image: sing	AP	が JAPAN_AC_HOTEL_100000000001_無無	Bind Location	Enter a location name		
Jack Act, CL, Filed to load the map. Please refresh the page. Click Save. Jack Network Message Message The network is added When the prompt appears, click X to close the power of window.		Device : 5				
Piede to load the map. Please refresh the page. Click Save. Click Save. Click Save. The network is added When the prompt appears, click X to close the powindow.						
Click Add Network.		Device : 0		Failed to load the map. Please refre	sh the page.	
1 Add Network More 1 3 See Message Image: Content is added When the prompt appears, click X to close the power window.		Click Add Network.		_		Click Save.
Message The network is added When the prompt appears, click X to close the powindow.	1	Add Network Bulk Add Networks More Order			3 Save	
Message The network is added When the prompt appears, click X to close the powindow.						
The network is added When the prompt appears, click X to close the powindow.			Message		a .	
The network is added When the prompt appears, click X to close the powindow.						
window.			The r	etwork is added	When the pror	npt appears, click X to close the pop-up
	ATION				window.	
vond Networks	Bevond Net	works				KAN
	,					

Step 2/2: Add Devices to the Created Network







Creating a Network for Customized Scenario



Click **CONFIGURATION > NETWORKS** to go to the page. Then, follow the following steps to perform operations.

Ruíjie 🖾		Add Network +Add Network ba	elect other scenario, and fill i asic information of the netwo	n rk.
ER commonApar V		Basic		Basic Information
NETWORKS		Name Name your network		Name
ন্থ WIRELESS Basic	default Device : 2	Scenario	Apartment Other	Time Zone (GMT+9:00)Asia/Tokyo Type Cloud + AP Location Not Bound
D AUTHENTICATION	yao (+	Scenario Name Input other scenario nam	ne	Cloud + AP: APs are
Account beta	Device : 33	Time Zone (GMT+9:00)Asia/Tokyo	~	directly managed via the
PPSK Jota Captive Portal Jota	B JAPAN_APART_BRIDGE_200000000001 Device : 24	Acto Switch Mode	ud +AP	Cloud. AC + Fit AP: APs are managed via ACs.
AP	。 JAPAN_AC_HOTEL_100000000001_無無 Device: 5	Bind Location Enter a location name		
	Device : 0	Failed to load the ma	p. Please refresh the page.	J
1	Add Network Bulk Add Networks More Circle Add Network		3 Next	Click Next .
IOVATION Beyond	Networks			1

Step 2/3: Configure Wi-Fi



WiFi Settings	Set the SSID and password of the Wi-F	i.	Basic Information		WiEi Settings		
thin tootaingo			Name	Hotel 102	Will Settings		
SSID @	Hotel 102	1	Time Zone	(GMT+9:00)Asia/Tokyo	9 0122	Hotel 102	Ξ.
			Туре	Cloud + AP	3310 0		
Password	Open WPA/WPA2-PSK		Location	Not Bound	Pass (Option	al) Click Add WiFi	
ive and a large					to add	one or more SSIDs.	
xpand >>					Expa		Click Save &
Add WiFi	(Optional) Click Expand >> to furthe	r configu	ire the Wi-F	i.			
		Ű			• Add WiFi		
Back	Cancel	Save & Next			Back		Save & Next
lana		-					
le SSID							
-11-					Add Network	Add Vetwork — Add Device — Finish	
dio	V Radio1 V Radio2						
Assignment	Clients Obtain IP Addresses from AP				WiFi Settings		
	Clients obtain IP addresses from the AP (NAT mode: The address pool is on the						
	AP, Range:10.233.0.0/24-10.254.254.0/24)				SSID 0	Hotel 102	ΰ.
	✓ Clients Share Address Pool with AP						
	Clients and the AP reside in the same VLAN and share one address pool (The				Password	Open WPA/WPA2-PSK	
	AP also obtains its IP address through DHCP)				Expand >>		
	O Bridge Mode						
	Clients and the AP reside in different VLANs.						÷
					SSID 0		
-Prior Access 🛛	On				Password		
eed limit per Client Ø	🗆 On				r assword	Upen VVPA/VVPAZ-PSK	
-	_				Expand >>		
eed limit by SSID @	□ On						
					⊕ Add WiFi		
NATION	N						
					Back		Cancel Save & Next

Step 3/3: Import Devices—APs/Switches/Wi-Fi Routers



Manual Importing

Batch Importing

Cancel Save & Next

Save & Next

Gateway WiFi Router

Download and fill in the template.Up to 200 records can be imported

Click Download Template.

С

Latitude

Fill in the template. SN is required

Cancel Save & Next

D

Longitude

Latitude

Ε

and

2

В

Alias

Alias,

Longitude are optional.

Switch

Add Manually

while

SN

3



Step 3/3: Import Devices—Gateway



	Add Device + Add Network + Add Device + Finish
	AP Swit 1 Gateway
	SN Alias Enter the SN and alias (optional) of the gateway.
	Tip: Please enter the password of admin account of the eWeb system to authorize Cloud to manage this device. You can skip this step now, and authorize the password and check the results in MONITORING > Device > Gateway.
	Password (Optional) Enter the password of the gateway.
	Click Save & Next.
	Car 4 Save & Next
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Enabling Web Authentication

Web Authentication (only for hotel-based network)

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Configuring AP180 in Batches

Using Initial Configuration Template



Click **CONFIGURATION > Settings > AP > Initial Config Template** to go to the page. Then, follow the following steps to perform operations.

	O all a statilla sur	a face and a		Name the template, and enter the
Ruíjie (as) MON	Select the n	etwork.	Add	description (optional).
ER commonApar.	/ te × Search Network	5		
NETWORKS	Contrar Network		Template Name	Taatd
© WIRELESS Initial	Config Template Device-specific Con	ifiq		
Basic				
	nfig Tel Click Add. ation	template is applicable only to AP180 series a	ccess points.) Description	Dlease enter the template description
				Please enter the template description.
Account beta				
PPSK beta	Template Name	Status		
Captive Portal	Test0	Disabled		
Sattings	test22222	Disabled	Enabled	
AD	1212	Disabled	Enabled	Click Save.
	apartment	Enabled		
	admin1209	Enabled		
	csx1209	Enabled		4 Save
	1209	Enabled		
	Aftor	, oditing the det		
Advanced		ac of the templete		
Pv6 Pass □Gi0/1(WAN) □Gi0/2(LAN) □SSID	Seun	igs of the template,	CIICK	
ime Synchronization	Save	e lo save Il.		Click Edit to configure the detaile
				settings of this template.
	6 Save			
				Save succeeded.
			Cancel Next, you can con	nfigure the detail settings of the ter 5 🗹 Edit
	1			
AIIUN				
seyond Network	S			



the

Turn on this switch to apply

In the Basic page, you can set the basic configuration of the template.

			configurations of this template to all
Select a factory setting to overwrite	Modify		AP180 series access points in the
the existing factory settings of the	Template Info		Apartment network.
device.	Template Name Test 1 • Description Please enter the template de	scription. Enabled 🕥 Saw	
	Basic Wireless Configuration Security Others		
	Factory Setting:		
Enable W/BS and calent the	Select Factory SettingSelect Factory Setting		
Encluster WFS and Select the	Wireless Configuration		
• Open: no password needs to be	WPS Encryption Mode Open		
configured	Radio		
• WPA-PSK or WPA2-PSK a	Radio1(2.4GHz) Radio2(5GHz)		
password needs to be configured	ON/OFF ON/OFF	Enable	the radio function, and set the
paceword neede to be conligared.	Max Clients 15 Max Clients		n number of associated clients in
	Bandwidth 20MHz V Bandwidth	20/40/80MHz ▼ 2.4GΠZ	
	Madagande Costificanae		
Specify the DNS.	DNS 1 Enter the DNS • DNS 2 Enter the DNS	¬ I	
		-	
	Security		
Set the account and personword for	eveb seunge		
the Web of the device	User Name admin • eWeb Password -]-	the second se
	1 Married		
		rough and time synchroniz	ration
		ough and time synchroniz	ation.
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	Saw		
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			XXX



In the Wireless Configuration page, you can set some wireless configurations.

Basic Wireless Configura	ation Security Others		• SSID Cond: Spec	ify the SSID to be	e encoded by UTF-8
SSID Code	✓UTF-8 ○GBK		Hide SSID: Wheth	ner to hide the SS	ID of the Wi-Fi.
Hide SSID 0			5G-prior Access access the 5 GHz	: Whether the c	lients supporting d
5G-prior Access			Pate Limit: What	ther to perform rat	te limit on the device
Rate Limit					
Max Clients	256	*(1-256)	• Max Clients: Spe	city the maximum	i number of the clier
		Save			



In the **Security** page, you can configure user isolation and communication mode.

0

Template Name	Test 1	* Descrip	tion Please enter the templa	te description.	Enabled
Basic Wirele	s Configuration Security	Others Enable the us default. When	ser isolation. (This fur n it is enabled, inter-S e enabled simultaneou	nction is disabled by SID, intra-SSID and usly.)	
Communication N	ode 🖸)Broadcast 🕑 Unicast () Multic	ast		
Switch th	e communication mo	de.	Save		



In the **Other** page, you can schedule the reboot of the device, manage LED and buttons on the faceplate of the device.



Using Device-specific Configuration



Click **CONFIGURATION** > **Settings** > **AP** > **Device-specific Config** to go to the page. Then, follow the following steps to perform operations.





Adding or Deleting APs

Add APs to a Network



Click **MONITORING > Device > AP** to go to the page, and then follow the following steps to add APs to a network.

Ruíjie 🖾		
ER commonApar V	ALL V) gateway_te V Search Network Q	Download and fill in the template. Up to 200 records can be imported
DASHBOARD	Click Add.	
希 TOPOLOGY	A P	
🕸 мезн 🛛 1	Add Web CLI eWeb More - 0 Selected	
凿 ALARM	Online Status SN Alias Config Status Network Room Building Name Remark MAC MGMT IP Egress	
REPORT	No Data	
Network	First Previous Page 0 of 0	
Voucher		
		Click Download Templa
AP		
AC beta		
Switch		Download template
Gateway		
WiFi Router beta		Click to select devices pare ig rule (Deafult Template)
R CLIENT		
	Download and fill in the template. Up to 200 records can be imported	3 A B C D E F G H I J 3 Model SN MAC PN SSID SSID Password Alias Room Building Name Remains 2 2 2 3 A B C D E F G H I J
		3 5 6 Fill in the template.
	Click '.xls' File.	7 8
VATION Beyond Netv	vorks	
	Click to select devices parsing rule (Deafult Template)	

Delete APs from a Network



Click **MONITORING > Device > AP** to go to the page, and then follow the following steps to delete APs from a network.

Delete a AP

I	AP List									Se	elect 🔟 i	n the A	ction column		Message	×
	Add Web CLI	More - 0 Selected	Care Status		A !!	NONTID	Causa ID	lo iti a li a cal	Cliente		Ciana Maria	Last Gam On	Hadd Deverting			
	Not Online Yet	12565552	Not Synchronized	MAC	Empty	MGMTIP	Egress IP	No	-	default	Firmware version	-	En 1	-	Are you sure you want to dele	Click OK to confirm
P	🛞 Not Online Yet	222222212222	Not Synchronized		111			No	-	default		-	Empty 🔟			the deletion.
			First	Previou	us	Page 1	of 1	Next	Last				10 🔺 Total: :	2	OK Cance	

Deleting APs in Batches





Adding or Deleting Switches

Add Switches to a Network



Click **MONITORING > Device > Switch** to go to the page, and then follow the following steps to add switches to a network.

Ruíjie 🖾	MONITORING CONFIGURATION MAINTENANCE	Add
ER commonApar ∨	ALL V) default V Search Network Q (GMT+8:00)	Download and fill in the template.Up to 200 records can be imported
希 TOPOLOGY	Unauthorized Switch List	
Ø MESH	SN	
茁 ALARM	SN Alias Status Network	_ ,↑,
REPORT	No Data	
Network	Click Add.	
	Switch Li	Click Download Template
АР	Add Replace Web CLI More - 0 Selected	Click Download Template.
AC beta	Online Status SN MAC Alias MGMT IP Egress IP Last Seen On Network	".xls" File 2 Download Template
Gateway	No Data	
Organize New fr 第一〇neDrive ● 第一〇neDrive ● 第一〇neDrive ● 第一〇neDrive ● 第一〇neDrive ● 第 Dobjects ● ● Desktop ● ● Downloads ● ● Downloads ● ● Videos ■ ■ Local Disk (0:) ● ● Network ■	Add Add Add Add Add Click Open. Click Open. Click Copen. Click Copen. Click Cope	A B A A B Alias A A B Alias Al
	5 Open Cancel Add a Device	Close
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Delete Switches from a Network



Click **MONITORING > Device > Switch** to go to the page, and then follow the following steps to delete APs from a network.

Delete a Switch:

								Select	in the Action	colu	imn.			_
	v firmware available	tor 3 devices										E 1	Manager	
Add Replac	e Web CLI	More - 0 Selec	ted						SN, Alias, D	30-	Q		message	<
Online Status	SN	MAC	Alias	MGMT IP	Egress IP	Last Seen On	Network	Model	Firmware Version		Action			
🛞 Offline	1234942570020	00d0.f822.33d0	环路3-5777772	172.20.93.28	120.35.11.195	2023-02-10 18:19:07	EG_DS-lite	S2910-24GT4SFP-UP-H	S29_RGOS 11.4(1)B74P1, Release(07232412)					
(3) Offline	1234942570023	00d0.f822.33d6	2910-sw	172.20.93.43	120.35.11.195	2022-12-27 11:28:07	default	S2910-24GT4SFP-UP-H	S29_RGOS 11.4(1)B74P1, Release(07232412)	Empty	Û			
(3) Offline	1234942570099	00d0.f811.2239	sw-1930	172.20.93.32	120.35.11.195	2023-02-17 20:18:07	V1.4.5.3_upgrade_SW	XS-S1930J-8GT2SFP-P	XS1930J_RGOS 11.4(1)B70P18, Release(09231020)	Empty	Û		Are you sure you want to delete the device?	
(3) Offline	1234942570100	00d0.f811.2235	1930	172.28.253.58	112.5.155.8	2023-02-24 17:50:07	V1.4.5.3_upgrade_EG	XS-S1930J-8GT2SFP-P	XS1930J_RGOS 11.4(1)B70P17, Release(09141816)	Empty	Û		· · ·	
(3) Offline	1234942573330	00d0.f822.3392	18poe-131	192.168.2.28	120.35.11.195	2022-11-10 21:09:07	V1.4.5.3_upgrade_EG2	XS-S1930J-18GT2SFP-P	XS1930J_RGOS 11.4(1)B70P18, Release(09222713)	Empty	Û	-		
(3) Offline	12349425A0A17	00d0.f822.3376	1930-18poe-18e	172.28.253.56	112.111.6.181	2023-02-17 16:34:07	default	XS-S1930J-18GT2SFP-P	XS1930J_RGOS 11.4(1)B70P18, Release(09200915)	Empty	, min			
(S) Offline	G1PHCCY000907	c0b8.e6fe.9077	1930sw-48	192.168.1.6	120.35.11.195	2022-10-21 16:02:07	default	XS-S1930J-48GT4SFP	XS1930J_RGOS 11.4(1)B70P16, Release(08231211)	Empty	(E) Help		2	
(2) Offline	G1QH7SS000409	ecb9.7015.3622	1930-81poe	192.168.1.2	120.35.11.140	2022-08-24 19:37:07	default	XS-S1930J-8GT2SFP-P	XS1930J_RGOS 11.4(1)B70P19, Release(09170711)	Empty	la		Click OK to confi	irm the deletion
(2) Offline	G1QPAE1000161	ecb9.7015.579e	1930-18-1	192.168.2.9	120.35.11.195	2023-02-20 17:12:07	default	XS-S1930J-18GT2SFP-P	XS1930J_RGOS 11.4(1)B70P18, Release(09231020)	Empty	Ū.			
🛞 Not Online Y	1234942570061	00d0.f822.334a	Empty	172.20.93.23		-	hotel	XS-S1930J-24GT4SFP/2GT-P	XS1930J_RGOS 11.4(1)B70P18, Release(09220921)	Empty	Ū			

Delete Switches in Batches:

Switch List New firmware stable for 3 device	ces				Auto Refresh: 💽	0 🖄 🗰 - 🗙		
Add Replace 2 More -	10 Selected				SN, Alias,	Description Q	Message	×
1 Online Status			Network	Model	Firmware Version	Description Action	0	
© Offline Delete 22	^{2.33} Click	More > Delete	G_DS-lite	S2910-24GT4SFP-UP-H	S29_RGOS 11.4(1)B74P1, Release(07232412)	Empty m		
234942570099 00d0.1811	1.2239 sw-1930	172.20.93.32 120.35.11.195 2023-02-17 20:18	:07 V1.4.5.3_upgrade_SW	S2910-24GT4SFP-UP-H XS-S1930J-8GT2SFP-P	S29_RGOS 11.4(1)B74P1, Release(07232412) XS1930J_RGOS 11.4(1)B70P18, Release(0923102) Empty ()	Are you sure you want t	o delete the device?
Check the box to 34942570100 0000.1811	1.2235 1930	172.28.253.58 112.5.155.8 2023-02-24 17:50	07 V1.4.5.3_upgrade_EG	XS-S1930J-8GT2SFP-P	XS1930J_RGOS 11.4(1)B70P17, Release(0914181	6) Empty 📋		
select all switches	2.3392 18poe-131	192.168.2.28 120.35.11.195 2022-11-10 21:09	07 V1.4.5.3_upgrade_EG2	XS-S1930J-18GT2SFP-P	XS1930J_RGOS 11.4(1)B70P18, Release(0922271	3) Empty mi		
in the network.	le.9077 1930sw-48	192.168.1.6 120.35.11.195 2022-10-21 16:02	07 default	XS-S1930J-48GT4SFP	XS1930J_RGOS 11.4(1)B70P16, Release(0823121	i) Empty 🗗		
QH7SS00409 ecb9.7013	15.3622 1930-81poe	192.168.1.2 120.35.11.140 2022-08-24 19:37	07 default	XS-S1930J-8GT2SFP-P	XS1930J_RGOS 11.4(1)B70P19, Release(0917071	I) Empty		Click OK to confirm the deletion
✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓	15.579e 1930-18-1	192.168.2.9 120.35.11.195 2023-02-20 17:12 172.20.93.23 -	hotel	XS-S1930J-18GT2SFP-P XS-S1930J-24GT4SFP/2GT-P	XS1930J_RGOS 11.4(1)B70P18, Release(0923102 XS1930J_RGOS 11.4(1)B70P18, Release(0922092) Empty () 1) Empty ()	OK	Click OR to committe deletion.
		First Previous Page 1 of 2	Next Last	at	(10 - Total: 12		
INNOVATION Beyond Netwo	orks							
A	X			1		1	KL IVX	



Adding or Deleting a Gateway

Add a Gateway to a Network



Click **MONITORTING > Device > Gateway** to open the page, and then follow the following steps to add a gateway to a network.

					Enter the SN, alias of the	
Ruíjie 🖾		elect the net	work to which the o	ateway is	Add gateway and set a password.	
ER commonApar V		lded.			3	
企 DASHBOARD						
STOPOLOGY	Unauthorized Gateway List				SN Alias	
MESH				SN		
遠 ALARM	SN	Alias	Status	Network		
REPORT	GW0000000015	GWWW	Waiting for device to go online	default	Tip: Please enter the password of admin account of the eWeb system to authorize Cloud to manage this devic	e.
Network			First Previous Page 1 of 1	Next	ou can skip this step now, and authorize the password and check the results in MON TORING > Device >	.
Voucher	Click Add.				Gateway.	
B DEVICE	Gateway L					
ар 2	Add Web CLI eWeb	More - 0 Selected			Password	
AC beta	Online Status	N Alias MGMT IP	MAC Enress ID Network	Firmware Version		
Switch			No. Lyrdd i Herrork	Data	Click OK	ί. Ι
Gateway						
WiFi Router			First Previous Page 0 of 0	Next Last		Clo
R CLIENT						_

Note:

Only one gateway can be added to a network.

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Beyond Networks

Delete a Gateway from a Network



Click **MONITORING > Device > Gateway** to go to the page, and then follow the following steps to delete a gateway from a network.

	JSt	SN	Alias	C X Search
SN	Alias Status	Network	Added at	Action
	First Previo	No Data	Last	Total: 0
Gateway List New firm	eWeb More - 0 Selected		Auto	Click 🔟 in Action
Online Status	SN Alias MGMT IP MAC SCOM000147 Empty 172.20.93.25 8005.8867.edd	Egress IP Network d6 172.20.93.25 EG_2100-p EG_RGOS 1	Firmware Version Last Seen On 1.9(1)B11S3, Release(07182300) 2022-12-13 19:10:	Model Descripto Action
	Fin Mess	age	×	<u>10</u> ▲ Total: 1
		Are you sure you want to d	lelete?	
			to confirm the deletion	



Adding or Deleting a AC

Add an AC to a Network



Click **MONITORTING > Device > AC** to open the page, and then follow the following steps to add an AC to a network.

Note: Only one AC can be added to a network.

Ruíjie 💩	Select the network to which the AC is added.	Add Enter the SN and alias
ER commonApartment	A 1 japan_testtesttest_/tz Search Network Q	ora AC.
습 DASHBOARD		3
S TOPOLOGY	AC List (Click "SN" to view details)	SN Alias
() MESH	2 Add Web CLI eWeb Upgrade More - 0 Selected	
菡 ALARM	Click Add MAC Alias AP/STA Management IP Egress IP Last Seen On	
REPORT	No Data	
Network	First Previous Page 0 of 0 Next	4 Add Close
DEVICE		
AP		ACT list / Olive "SNP to view debile) Auto Defende: O O 🖤 🖉 🖓
AC beta		
Switch		Add Web CLI eweb Upgrade More + U Selected
Gateway		Status SN MAC Alias AP/STA Management IP Egress IP Last Seen On Network Model Firmware Version Description Action
WiFi Router Deta		
A CLIENT		First Previous Page 1 of 1 Next L
		The added AC will be displayed in the AC List.



Delete an AC from a Network



Click **MONITORING** > **Device** > **AC** to go to the page, and then follow the following steps to delete a gateway from a network.

AC List (Click "SN" to view details	ch Network	Q		((GMT+9:00)Asia/To	OKYO Manage Network Take of Auto Ref	ver Network Unbind Device
Add Web CLI eWel	Upgrade M	ore - 0 Selected				Click	in Action column.
Status	SN MAC	Alias AP/STA	Management IP Egress	IP Last Seen On	Network M	odel Firmware Version	Description
Not Online Yet	15235646	1 AP/STA List		-	Network		Empty 2
		First	us Page 1 of 1	Next	st		10 🔺 Total:
		Me	ssage Are you sure you	u want to delete?	, ,		
		Me	ssage Are you sure you Зок	u want to delete? Click OK to deletion.	o confirm the		



Adding or Deleting Wi-Fi Routers

Add WiFi Routers to a Network



Click **MONITORTING > Device > WiFi Router** to open the page, and then follow the following steps to add routers to a network.

Italingyan2000@1	MONITORING CONFIGU Select the network to which the network is added. WFI Router List(Click "SN" to view details) Mode You also can Click Add a Device to add switches. Basic RF Mode Status SN Sync, Alias MAC Management IP Egress IP Clients Network No Data First Previous Page 0 of 0 Next Last	Add × Download and fill in the template. Up to 200 records can be imported Click Download Template. Tat" T Download Template Add a Device Close	4 A B 1 SN Alias 2 3 4 6 Fill in the SN and Alias. 8 9 9 9 Overload and fill in the temphs 6 200 records can be imported
Switch Gateway WiFi Router Jenn R CLIENT	© Open ← → ☆ ↑ → This PC → Local Disk (D:) → 1 Organize ▼ New folder 日本云 Name	emplate Select the template. Search Template Type Size	click ' .xls' File to import the template. 5 •••• •••• ••••••••••••••••••••••••••
NNOVATION Beyond N	OneDrive OneDrive This PC This PC Doublets Desktop Documents Downloads Music Pictures Videos videos	27170552 27170552 27170552 7 0pen Cancel	

Delete Routers from a Network



Click **MONITORTING > Device > WiFi Router** to open the page, and then follow the following steps to delete routers from a network.

ALL ~	1123123123 *****************************	Search Network		٩					(GMT+9:00)Asia/Tokyo Manage Network Take over Network Unbind Device						
Ad	Id Web CLI	Upgrade More -	0 Selecte	ed				Y	SN, alias						
Sec.	sic () RF () Mon	del SN	Sync	Alias 🌲 N	ЛАС	Management IP	♦ Egres	s IP Clients	Network	Firmware Version	Last Seen On	Model De	escription	ction	
	Never Online	1222A2311622	Wait	1231				-	1123123123		-		Empt		
	Never Online	2ZAS122311121	Wait	211122				-	1123123123		-		Empty	Ū.	
	🔕 Never Online	2ZAS12231121	Wait	21112				-	1123123123		-		Empty	Ū	
L				First	Previou	s Page	1Qf_1	Next	Last			C	10 🔺) Total: 4	
			Г	Messa	ge		ļ			×					
			L	Are	you	sure you	want	t to delete the device?							
						2	CI	ick OK to Cancel	o confirm	n the deletio	n.	*			
									J	p.	X	1		-	



Topology

Introduction to Topology Page



Click **MONITORING > TOPOLOGY** to open the page.



Introduction to Report Page



Report page displays the statistics of the faults in specific period.



Schedule the Refresh of Topology



Click **MONITORING > TOPOLOGY** to open the page.

EQ commonApar	Click Advanced	
EX common/apar V	admin12099 V Search Net (GMT+9:00)Asia/	Tokyo Manage Network Take over Network Unbind
O DASHBOARD		
烯 TOPOLOGY	Topology R Advanced	
Ø MESH	Topology Refresh Schedule	Click
ங் ALARM	2 3	
REPORT	Enable Interval Time 2 Effective period 00:00 - 23:59 -	4. Sat
Click Encled		
	e. etwork Diagnosis Specify the interval time and effective period .	
E DEVICE		
AP	To avoid risks, please start the diagnosis.	Start Dia
AC beta		
Switch		
Gateway		
WiFi Router		
R CLIENT		
		A
ATION		

Diagnose a Network



Click **MONITORING > TOPOLOGY > Advanced** to go to the diagnosis page.

Network Diagnosis			Click Start Diagnosis.
To avoid risks, please start to diagnosis.			1 Start Diagnosis
Diagnosing5%	Minimize	Pass	Close
		S Layer 2 and 3 Connectivity	If the network is nor this page is displayed.
Address pool and VLAN Testchecked.		🕑 Link Status	~
Link Status	^	I	
Traffic Monitoring 2/2 devices checked , 2 devices at risk			
Negotiation Speed and Duplex Mode Test 2/2 devices checked		1 risks to be fixed You can fix it according to suggestion.Diagnose again	If a risk is detected, can click View More
		① Link Status	check the details of the
		1 5 devicesTraffic Monitoring.at Risk	5 devices to be fixed.
		Negotiation Speed and Duplex Mode Test.	
ATION		S Layer 2 and 3 Connectivity	×
eyond Networks			



ZTP

Customize a Configuration File for a Switch



Click **MONITORING > Switch** to go to the setting page. Then, follow the following steps to perform operations.

ER commonApartment	ALL V Search Network Q				(GMT+9:00)Asia/Tokyo Manage					ntig.
☆ DASHBOARD				Chi		Overview	Ports	Config	Diagnose	Downlink Device
& TOPOLOGY				514						
C MESH	SN Alias	Status		Network	Added at					
述 ALARM				No Data		VLAN List				
REPORT										
Network	Switch List		SIN OT T	ne switch to op	en					
Voucher	Switch List	the config	uration i	page of the swit	ch.	Configuration				
B DEVICE	Add Replace Web CLI More								_	
AP	Online SN MAC	Alias MGMT IP Egr	ess IP Last Seen On	Network	Model	Current Back up Customize	Down			
AC bota	1234942570017 00do.f8aa	.bb43 0017 172.18.23.234 0.0	0.0.0 2022-06-14 18:17:07	1	XS-S1930J-18GT2SFP-P XS1930.	File Name	Clic	k Customiz	e in the Confi	guration Backup
Switch	Not G1M111K000367 0074.9c95	.0765 Empty 192.168.21.253		JP_V1.3.1_ROUTER_TEST_難波ステーショゲート	S1920-24GT4SFP/2GT-P S1920_F	test	2.5**	2022-05-10 19:06:00	Auto 60700010	50423ce1a21598d9052ae4d Empty
Gateway	Not Online Yet SWTEST11160001	SW1		JP_V1.3.3_hotel_あいうえおこげくき_233-sub2 / JP.		1234842570061_1052173580205	3.5 16	2022-05-10 16.00.09	Auto 65782816	510425C61621586030526840 amply
WiFi Router	Not Online Yet SWTEST1160002	SW3		JP_V1.3.3_hotel あいうえおこけくき 233-sub2/JP.			First	vious Page of 1	Next Last	10 -
R CLIENT	SWTEST11160004	SW4	-	JP_V1.3.3_hotel_あいうえおこけくき_233-sub2/JP.						
	Not Online Yet SWTEST11160005	SW5		JP_V1.3.3_hotel_あいうえおこけくき_233-sub2 / JP.						
	Not Online Yet SWTEST11160006	SW6		JP_V1.3.3_hotel_あいうえおこけくき_233-sub2 / JP.						
	Not Online Yet SWTEST11160007	SW7		JP_V1.3.3_hotel_あいうえおこけくき_233-sub2/JP.					Ec	dit the configuration
	Not Online Yet SWTEST11160008	SW8	-	JP_V1.3.3_hotel_あいうえおこけくき_233-sub2 / JP.		File Name: myConfigFile	e			
		First	Previous Page	1 of 2 Next Last		4 version XS1930J_R hostname test	GOS 11.4(1)B	70P16, Release(0	98201811)	
						! errdisable recove	ery interval	300		
						rldp enable				
						ip ancp snooping				
						- CWMP				
						acs url http://1	72.18.21.252	/service/acs/123	4942570061	
						cpe inform inter	val 180			
						1				
						install 0 XS-S193	ЮЈ-24GT4SFP/	2GT-P		Click
						: enable service we	b-server htt	'n		
						onable convice we	h convon htt	-P		
			A							
			1							° 5
VAIIO			11/						1.8	
Revon	Notworks						118			/

Restore a Customized Configuration File

INNOVATION





Replacing Faulty Switches



Click **MONITORING** > **DEVICE** > **Switch** to open the page. Then, follow the following steps to perform operations. **Note:** The replacement of configuration only can be performed between the devices of the same model.







THANKS

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