

MikroTik – WiFi – szkolenie

written by archi | 18 lutego 2025

MikroTik - WiFi - szkolenie

Wireless Tables	WIFI Wave2	Configuration	Channel	Security	AAA	Datapath	Interworking	Registration	Access List	Provisioning	Radios	Remote CAP		
XMB	wifi1	WIFI Wave2			0 bps	0 bps	0	0	0 bps					

WiFi Wave2

wifi1

DISABLED

DYNAMIC

INVALID

RUNNING

SLAVE

PASSTHROUGH

MASTER

BOUND

INVALID

Enabled ☒

Comment

^ General

Name

Type

Actual MTU

L2 MTU

MTU

L2MTU

MAC Address

ARP

Arp Timeout

Mode

Configuration

Channel

Security

EAP

FT

General

Configuration

Channel

Security

EAP

FT

AAA

Datapath

Interworking

Status

Traffic

⚡ Actions

WPS Accept

WPS Client

Scan...

Freq. Usage...

Torch

Reset Traffic Counters

Cancel

Apply

OK

WiFi Wave2

wifi1

DISABLED

DYNAMIC

INVALID

RUNNING

SLAVE

PASSTHROUGH

MASTER

BOUND

INVALID

General

Configuration

Configuration

+

SSID

GS

-

Country

+

Chains

+

Tx Chains

+

Tx Power

+

Hide SSID

+

RRM

+

Manager

+

Channel

Security

EAP

FT

AAA

Datapath

Interworking

Status

Traffic

⚡ Actions

WPS Accept

WPS Client

Scan...

Freq. Usage...

Torch

Reset Traffic Counters

Cancel

Apply

OK

WiFi Wave2

wifi1

DISABLED DYNAMIC INVALID RUNNING SLAVE PASSTHROUGH MASTER BOUND INVALID

Enabled ☒

Comment

General

Configuration

Channel

Security

EAP

FT

AAA

Datapath

Interworking

Status

Traffic

⚡ Actions

WPS Accept

WPS Client

Scan...

Freq. Usage...

Torch

Reset Traffic Counters

Channel

Band

Channel Width

Frequency

Secondary Frequency

Skip DFS Channels

Security

EAP

FT

AAA

Datapath

Interworking

Status

Traffic

Cancel

Apply

OK

WiFi Wave2

wifi1

DISABLEDDYNAMICINVALIDRUNNINGSLAVEPASSTHROUGHMASTERBOUNDINVALID

Security

Security

Authentication Types

Types

WPA PSKWPA2 PSKWPA EAPWPA2 EAPWPA3 PSKWPA3 PSKWPA3 EAPWPA3 EAP 192

Encryption

Group Encryption

Group Key Update

Passphrase

12345678

Disable PMKID

Management Protection

Management Encryption

WPS

DH Groups

SAE Anti Clogging Threshold

SAE Max Failure Rate

SAE PWE

OWE Transition Interface

General

Configuration

Channel

Security

EAP

FT

AAA

Datapath

Interworking

Status

Traffic

Actions

WPS Accept

WPS Client

Scan...

Freq. Usage...

Torch

Reset Traffic Counters

Cancel

Apply

OK

Wireless Tables

WiFi Wave2

Configuration

Channel

Security

AAA

Datapath

Interworking

Re

New

Enable

Disable

Remove

	Name	Type	Actual MTU	L2 MTU	Tx	Rx
XMB	wifi1	WiFi Wave2			0 bps	

Bridge

Bridge

Ports

Port Extensions

VLANs

MSTIs

Port MST Overrides

Filters

NAT

Hosts

MDB

New

Enable

Disable

Remove

Find

Filter

#	Interface	Bridge	Horiz...	Trust...	Priority	Path Cost	PVID	Role	Root Pa...
0	ether2	bridge1		no	80	10	1	designated port	

Ports

New...

INACTIVE HW.OFFLOAD DISABLED DYNAMIC

Enabled ☒

Comment

^ General

Interface

Bridge

Horizon

Learn

Unknown Unicast Flood ☒

Unknown Multicast Flood ☒

Broadcast Flood ☒

Trusted ☐

Hardware Offload ☒

Multicast Router

Fast Leave ☐

^ STP

^ VLAN

^ Status

General

STP

VLAN

Status

Cancel

Apply

OK

Wireless Tables

WiFi Wave2

Configuration

Channel

Security

AAA

Datapath

Interworking

Registration

Access List

Provisioning

Radios

Remote CAP

New

Enable

Disable

Remove

Find

Filter

☒	Name	Type	Actual MTU	L2 MTU	Tx	Rx	Tx Packet	Rx Packet	FP Tx	FP Rx
☒	SMB	wifi1	WiFi Wave2	1500		0 bps	0 bps	0	0	0 bps

Actions

WPS Accept

Scan