[admin@S1.fancher] > exp

# jan/01/1970 20:54:37 by RouterOS 6.47.10

# software id = SR84-YQ09

#

# model = RB912UAG-5HPnD-US

# serial number = EA350E083214

/interface wireless

set [ find default-name=wlan1 ] band=5ghz-onlyn channel-width=10mhz country="united states" disabled=no frequency=\

5920 frequency-mode=superchannel mode=ap-bridge ssid=WAConnect wireless-protocol=nv2

/interface vrrp

add authentication=ah interface=ether1 name=vrrp1 password=ABBABBABB version=2

/interface wireless channels

add band=5ghz-onlyn comment="Cell sites radiate this at 0 degrees (north)" frequency=5920 list=HamWAN name=Sector1-5 \

width=5

add band=5ghz-onlyn comment="Cell sites radiate this at 0 degrees (north)" frequency=5920 list=HamWAN name=Sector1-10 \

width=10

/interface wireless security-profiles

set [ find default=yes ] supplicant-identity=MikroTik

/ip pool

add name=pool1 ranges=44.12.128.130-44.12.128.141

/ip dhcp-server

add address-pool=pool1 disabled=no interface=wlan1 lease-time=1h name=dhcp1

/routing ospf instance

set [ find default=yes ] distribute-default=if-installed-as-type-1 in-filter=AMPR-default out-filter=AMPR-default \

redistribute-connected=as-type-1 redistribute-other-ospf=as-type-1 redistribute-static=as-type-1 router-id=\

44.12.128.129

/system logging action

set 3 remote=44.12.140.4

/ip neighbor discovery-settings

set discover-interface-list=!dynamic

/ip settings

set send-redirects=no

/ip address

add address=44.12.128.114/28 interface=ether1 network=44.12.128.112

add address=44.12.128.129/28 interface=wlan1 network=44.12.128.128

add address=44.12.128.142 disabled=yes interface=vrrp1 network=44.12.128.128

/ip firewall mangle

add action=change-mss chain=output new-mss=1378 protocol=tcp tcp-flags=syn tcp-mss=!0-1378

add action=change-mss chain=forward new-mss=1378 protocol=tcp tcp-flags=syn tcp-mss=!0-1378

/ip service

set ssh port=222

/routing filter

add action=accept chain=AMPR-default prefix=44.0.0.0/8 prefix-length=8-32

add action=accept chain=AMPR-default prefix=0.0.0.0/0

add action=reject chain=AMPR-default

/routing ospf interface

add authentication=md5 authentication-key=ABBABBABB interface=ether1 network-type=broadcast

/routing ospf network

add area=backbone network=44.12.128.112/28

/snmp

set contact="Spokane DEM" enabled=yes

/system clock

set time-zone-autodetect=no time-zone-name=America/Los\_Angeles

/system identity

set name=S1.fancher

/system logging

add action=remote topics=!debug,!snmp

/system ntp client

set enabled=yes primary-ntp=44.12.140.4 secondary-ntp=44.12.140.5

[admin@S1.fancher] >