

Screen Shots

- Firewall

admin@192.168.0.103 (MikroTik) - WinBox (64bit) v7.20.6 on CHR innotek GmbH VirtualBox (x86_64)

Session Settings Dashboard

Safe Mode Session: 192.168.0.103

RouterOS WinBox

Quick Set

WiFi

Interfaces

WireGuard

Bridge

PPP

Switch

Mesh

IP

IPv6

MPLS

Routing

System

Queues

Files

Log

RADIUS

Tools

New Terminal

Dot1X

Windows

More

Firewall

Filter Rules NAT Mangle Raw Service Ports Connections Address Lists Layer7 Protocols

Reset Counters Reset All Counters

Find all

#	Action	Chain	Src. Address	Dst. Address	Src. Ad...	Dst. Ad...	Proto...	Src. Port	Dst. Port	
0	drop	forward		1.1.1.1			6 (tcp)		443	

1 item

- Ansible

```
sarmad@DESKTOP-82V9M6U:~$ ansible-playbook -i hosts RADIUS.yml

PLAY [Configure RADIUS on Mikrotik CHR] *****

TASK [Add RADIUS client] *****
[WARNING]: ansible-pylibssh not installed, falling back to paramiko
changed: [192.168.0.103]

TASK [Verify RADIUS configuration] *****
changed: [192.168.0.103]

TASK [Show RADIUS output] *****
ok: [192.168.0.103] => {
  "radius_output.stdout_lines": [
    [
      "Columns: SERVICE, ADDRESS, SECRET",
      "# SERVICE ADDRESS SECRET ",
      "0 hotspot 35.227.71.209 testing123"
    ]
  ]
}

PLAY RECAP *****
192.168.0.103 : ok=3 changed=2 unreachable=0 failed=0 skipped=0 rescued=0 ignored=0
```

- RADIUS

RADIUS

+ - ✓ ✕ [icon] [icon] Reset Status Incoming Find

#	Service	Called ID	Domain	Address	Protocol	Secret	Certificate
0	hotspot			35.227.71.209	udp	*****	

1 item