

```

Starting system maintenance...
Load ips engine hang... kill it
Serial number is F0MEVN9Q88094

Disk usage changed, please wait for reboot...

Formatting the disk...
Formatting /data2 : ok
Partitioning and formatting /dev/vdb label LOGGEDIN90EC929F ... done

The system is going down NOW !!

Please stand by while rebooting the system.
Restarting system.

System is starting...
Load ips engine hang... kill it
Serial number is F0MEVN9Q88094

FortiGate-VM64-KVM login: admin
Password: admin
You are forced to change your password. Please input a new password.
New Password:
Confirm Password:
Welcome!

FortiGate-VM64-KVM # config system interface
FortiGate-VM64-KVM (interface) # edit
physical physical
name Name.
fortilink static 0.0.0.0.0.0.0 10.255.1.1 255.255.255.0 up disable aggregate
l2.root static 0.0.0.0.0.0.0 0.0.0.0.0.0.0 up disable tunnel
nat.root static 0.0.0.0.0.0.0 0.0.0.0.0.0.0 up disable tunnel
port1 dhcp 0.0.0.0.0.0.0 192.168.88.233 255.255.255.0 up disable physical
port2 static 0.0.0.0.0.0.0 0.0.0.0.0.0.0 up disable physical
port3 static 0.0.0.0.0.0.0 0.0.0.0.0.0.0 up disable physical
port5 static 0.0.0.0.0.0.0 0.0.0.0.0.0.0 up disable physical
port6 static 0.0.0.0.0.0.0 0.0.0.0.0.0.0 up disable physical
port7 static 0.0.0.0.0.0.0 0.0.0.0.0.0.0 up disable physical
port8 static 0.0.0.0.0.0.0 0.0.0.0.0.0.0 up disable physical
port9 static 0.0.0.0.0.0.0 0.0.0.0.0.0.0 up disable physical
port10 static 0.0.0.0.0.0.0 0.0.0.0.0.0.0 up disable physical
l2.root static 0.0.0.0.0.0.0 0.0.0.0.0.0.0 up disable tunnel

```

Non-scanable https://192.168.88.233/mg/interface

FortiGate-VM64-KVM

- Dashboard
- Network
- Interfaces**
- DNS
- Packet Capture
- SD-WAN
- Static Routes
- Policy Routes
- RIP
- OSPF
- BGP
- Routing Objects
- Multicast
- Policy & Objects
- Security Profiles
- VPN
- User & Authentication
- System
- Security Fabric
- Log & Report

Interfaces

Name	Type	Members	IP/Netmask	Administrative Access	DHCP Clients	DHCP Ranges	Ref
802.3ad Aggregate	802.3ad Aggregate	Dedicated to FortiSwitch	PING HTTPS SSH HTTP FGM Access		10.255.1.2-10.255.1.254	2	
Physical Interface	Physical Interface						
port1	Physical Interface		192.168.88.233/255.255.255.0	PING HTTPS SSH HTTP FGM Access		0	
port2	Physical Interface		0.0.0.0/0.0.0			0	
port3	Physical Interface		0.0.0.0/0.0.0			0	
port4	Physical Interface		0.0.0.0/0.0.0			0	
port5	Physical Interface		0.0.0.0/0.0.0			0	
port6	Physical Interface		0.0.0.0/0.0.0			0	
port7	Physical Interface		0.0.0.0/0.0.0			0	
port8	Physical Interface		0.0.0.0/0.0.0			0	
port9	Physical Interface		0.0.0.0/0.0.0			0	

0 Security Rating Issues

0% Updated: 12:43:34

**New Interface**

Name	Administratif	<input type="text"/>
Alias	VLAN ADMIN	<input type="text"/>
Type	VLAN	<input type="radio"/>
VLAN protocol	802.1Q 802.1AD	<input type="radio"/>
Interface	port2	<input type="radio"/>
VLAN ID	10	<input type="text"/>
VRF ID	0	<input type="text"/>
Role	LAN	<input type="radio"/>
Address		
Addressing mode: <input checked="" type="radio"/> Mac <input type="radio"/> DHCP <input type="radio"/> Auto-managed by IPAM <input type="radio"/>		
IPNetmask: 192.168.10.1/24		
Create address object matching subnet: <input type="checkbox"/>		
Name: Administratif address Destination: 192.168.10.1/24		
Secondary IP address: <input type="checkbox"/>		
Administrative Access		
IPv4	<input type="checkbox"/> HTTPS <input type="checkbox"/> SSH <input type="checkbox"/> RADIUS Accounting	<input checked="" type="checkbox"/> PING <input checked="" type="checkbox"/> SNMP <input type="checkbox"/> Security Fabric Connection <input type="checkbox"/> FTM <input type="checkbox"/> Speed Test

**New Interface**

DHCP Server	<input checked="" type="radio"/> Enabled <input type="radio"/> Disabled
Address range:	192.168.10.10-192.168.10.20 <input type="text"/>
Netmask:	255.255.255.0 <input type="text"/>
Default gateway:	<input type="radio"/> Same as Interface IP <input type="radio"/> Specify <input type="text"/>
DNS server:	<input type="radio"/> Same as System DNS <input type="radio"/> Same as Interface IP <input type="radio"/> Specify <input type="text"/>
DNS server 1:	8.8.8.8 <input type="text"/>
DNS server 2:	1.1.1.1 <input type="text"/>
Lease time:	24800 <input type="text"/> second(s) <input type="radio"/>
<input type="checkbox"/> Advanced	
Network	
Device detection: <input type="radio"/> <input checked="" type="radio"/>	
Security mode: <input type="checkbox"/>	
Traffic Shaping	
Outbound shaping profile: <input type="checkbox"/>	
Miscellaneous	

Physical Interface

port1	Physical Interface	192.168.88.233/255.255.255.0	PING HTTPS SSH <b>HTTP</b> FMG-Access		
port2	Physical Interface	0.0.0.0/0.0.0	PING SNMP	192.168.10.10-192	
VLAN_ADMIN (Administratif)	VLAN	192.168.10.1/255.255.255.0	PING SNMP	192.168.30.15-192	
VLAN_GUEST (Invités)	VLAN	192.168.30.1/255.255.255.0	PING SNMP	192.168.20.5-192.1	
VLAN_TECH (Technique)	VLAN	192.168.20.1/255.255.255.0	PING SNMP	192.168.20.5-192.1	
port3	Physical Interface	0.0.0.0/0.0.0			
port4	Physical Interface	0.0.0.0/0.0.0			

