## Upload a FortiGate Configuration File

The following example was done on a FortiOs 6.2.2 VM. It is expected that a configuration backup file is available.

Log in to the web interface of the firewall:

1. On the top right corner, go to admin > Configuration > Restore:

FortiGate VM64-KVM	Q• >_ [] @	1 🗘 1 💽 admin 🕻							
B Dashboard ✓ Status ☆		System Inform	nation	1-	Licenses (1 96.45.33.86)	0	1-	Virtual Machine	FortiGate VM64-KVM v6.2.2 build1010 (GA)
Top Usage LAN/DMZ Security		Hostname Serial Number	test1_0 FGVM04TM20001942		<ul> <li>FortiCare Support</li> <li>Firmware &amp; General Updates</li> </ul>			FGVM04 License     Allocated vCPU     Backup	System
System Events	>	Firmware Mode	v6.2.2 build1010 (GA) NAT		IPS     AntiVirus			Allocated RAM	<ul> <li>▲ Change Password</li> <li>( Logout</li> </ul>
EortiView	``	System Time	2020/04/03 16:53:09						

2. Click "Upload", browse and select a configuration backup file, then click "OK":

FortiGate VM64-KVM	test	1_0					
🚯 Dashboard	~	Restore System	Configuration				
Status Top Usage LAN/DMZ Security System Events		Restore from File Password	Local PC USB Disk firewall_config_04Feb2020.conf	0	Upload (*)		
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t. Mahuank	`						

3. Click "OK" to confirm reboot:

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2 Dashboard	~	Restore Syste	m Configuration		Confirm							×	
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Top Usage LAN/DMZ		Restore from	Local PC USB Disk	O Universit		Restoring a globa reboot. Are you s	al system ure vou v	configu want to	ratio conti	n will ca nue?	use the	e device to	
Security		Pile	Irrewaii_coniig_04reb2020.coni	Opioad									
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4. Once the reboot is complete, login and check if service is restored.