firewall-cmd is a command to adjust the settings of firewalld.

Start the firewall systemctl enable --now firewalld enable and start the firewall

Global options	
permanent	append to any command to make firewalld changes persistent
reload	reload firewalld rules

Firewall-cmd: managing zones				
get-zones	list all zones			
get-active-zones	list all active zones and all interfaces is each			
zone=homelist-all	list properties of zone home			
change-interface=eth0zone=home	add interface eth0 to zone home			
get-default	get default zone			
set-default-zone home	set default zone to home			
new-zone=work	create new zone work (requires rule reload)			

Firewall-cmd: add ports and services				
get-services	list all defined services			
add-service murmurzone=home	allow traffic on murmur ports in zone home			
add-port=123/tcpzone=home	allow TCP traffic on port 123 in zone home			

Firewall-cmd: remove ports and services			
remove-port 123/tcpzone=home	deny traffic on port 123 in zone home		
remove-service murmurzone=home	deny traffic on murmur ports in zone home		

Direct rules

Direct rules can be passed through firewall-cmd. This allows complex configuration, for instance, when you want to allow traffic to and from a virtual machine through a network bridge.

directpassthrough ipv6 -I FORWARD -o tap0 -j ACCEPT	permit IPv6 traffic from tap0
directpassthrough ipv6 -I FORWARD -i tap0 -j ACCEPT	permit IPv6 traffic to tap0