

mint@mint:~

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mint@mint:~$ sudo nano /etc/default/ufw
mint@mint:~$ sudo ufw default deny incoming
Default incoming policy changed to 'deny'
(be sure to update your rules accordingly)
mint@mint:~$ sudo ufw default allow outgoing
Default outgoing policy changed to 'allow'
(be sure to update your rules accordingly)
mint@mint:~$ sudo ufw allow ssh
Skipping adding existing rule
Skipping adding existing rule (v6)
mint@mint:~$ sudo ufw allow 22
Skipping adding existing rule
Skipping adding existing rule (v6)
mint@mint:~$ sudo ufw allow 2222
Rule added
Rule added (v6)
mint@mint:~$ sudo ufw enable
Firewall is active and enabled on system startup
mint@mint:~$ sudo ufw allow 80
Rule added
Rule added (v6)
mint@mint:~$ sudo ufw allow 443
Rule added
Rule added (v6)
```



mint@mint: ~

mint@mint:~\$ sudo ufw allow 443

Rule added

Rule added (v6)

mint@mint:~\$ sudo ufw deny http

Rule added

Rule added (v6)

mint@mint:~\$ sudo ufw status numbered

Status: active

	To	Action	From
	--	-----	----
[ 1]	22/tcp	ALLOW IN	Anywhere
[ 2]	22	ALLOW IN	Anywhere
[ 3]	2222	ALLOW IN	Anywhere
[ 4]	80	ALLOW IN	Anywhere
[ 5]	443	ALLOW IN	Anywhere
[ 6]	80/tcp	DENY IN	Anywhere
[ 7]	22/tcp (v6)	ALLOW IN	Anywhere (v6)
[ 8]	22 (v6)	ALLOW IN	Anywhere (v6)
[ 9]	2222 (v6)	ALLOW IN	Anywhere (v6)
[10]	80 (v6)	ALLOW IN	Anywhere (v6)
[11]	443 (v6)	ALLOW IN	Anywhere (v6)
[12]	80/tcp (v6)	DENY IN	Anywhere (v6)

mint@mint:~\$ sudo ufw allow from any to any pro  
ERROR: Unsupported protocol 'icmp'

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[11] 443 (v6)	ALLOW IN	Anywhere (v6)
[12] 80/tcp (v6)	DENY IN	Anywhere (v6)

mint@mint:~\$ sudo ufw delete 2

Deleting:

allow 22

Proceed with operation (y|n)? y

Rule deleted

mint@mint:~\$ sudo ufw status verbose

Status: active

Logging: on (low)

Default: deny (incoming), allow (outgoing), disabled (routed)

New profiles: skip

To	Action	From
--	-----	----
22/tcp	ALLOW IN	Anywhere
2222	ALLOW IN	Anywhere
80	ALLOW IN	Anywhere
443	ALLOW IN	Anywhere
80/tcp	DENY IN	Anywhere
22/tcp (v6)	ALLOW IN	Anywhere (v6)
22 (v6)	ALLOW IN	Anywhere (v6)
2222 (v6)	ALLOW IN	Anywhere (v6)

mint@mint:~\$ sudo ufw allow from any to  
ERROR: Unsupported protocol 'icmp'

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22/tcp	ALLOW IN	Anywhere
2222	ALLOW IN	Anywhere
80	ALLOW IN	Anywhere
443	ALLOW IN	Anywhere
80/tcp	DENY IN	Anywhere
22/tcp (v6)	ALLOW IN	Anywhere (v6)
22 (v6)	ALLOW IN	Anywhere (v6)
2222 (v6)	ALLOW IN	Anywhere (v6)
80 (v6)	ALLOW IN	Anywhere (v6)
443 (v6)	ALLOW IN	Anywhere (v6)
80/tcp (v6)	DENY IN	Anywhere (v6)

I

mint@mint:~\$ sudo ufw disable

Firewall stopped and disabled on system startup

mint@mint:~\$ sudo ufw reset

Resetting all rules to installed defaults. Proceed with operation (y|n)? y

Backing up 'user.rules' to '/etc/ufw/user.rules.20251008\_000952'

Backing up 'before.rules' to '/etc/ufw/before.rules.20251008\_000952'

Backing up 'after.rules' to '/etc/ufw/after.rules.20251008\_000952'

Backing up 'user6.rules' to '/etc/ufw/user6.rules.20251008\_000952'

Backing up 'before6.rules' to '/etc/ufw/before6.rules.20251008\_000952'

Backing up 'after6.rules' to '/etc/ufw/after6.rules.20251008\_000952'

mint@mint:~\$