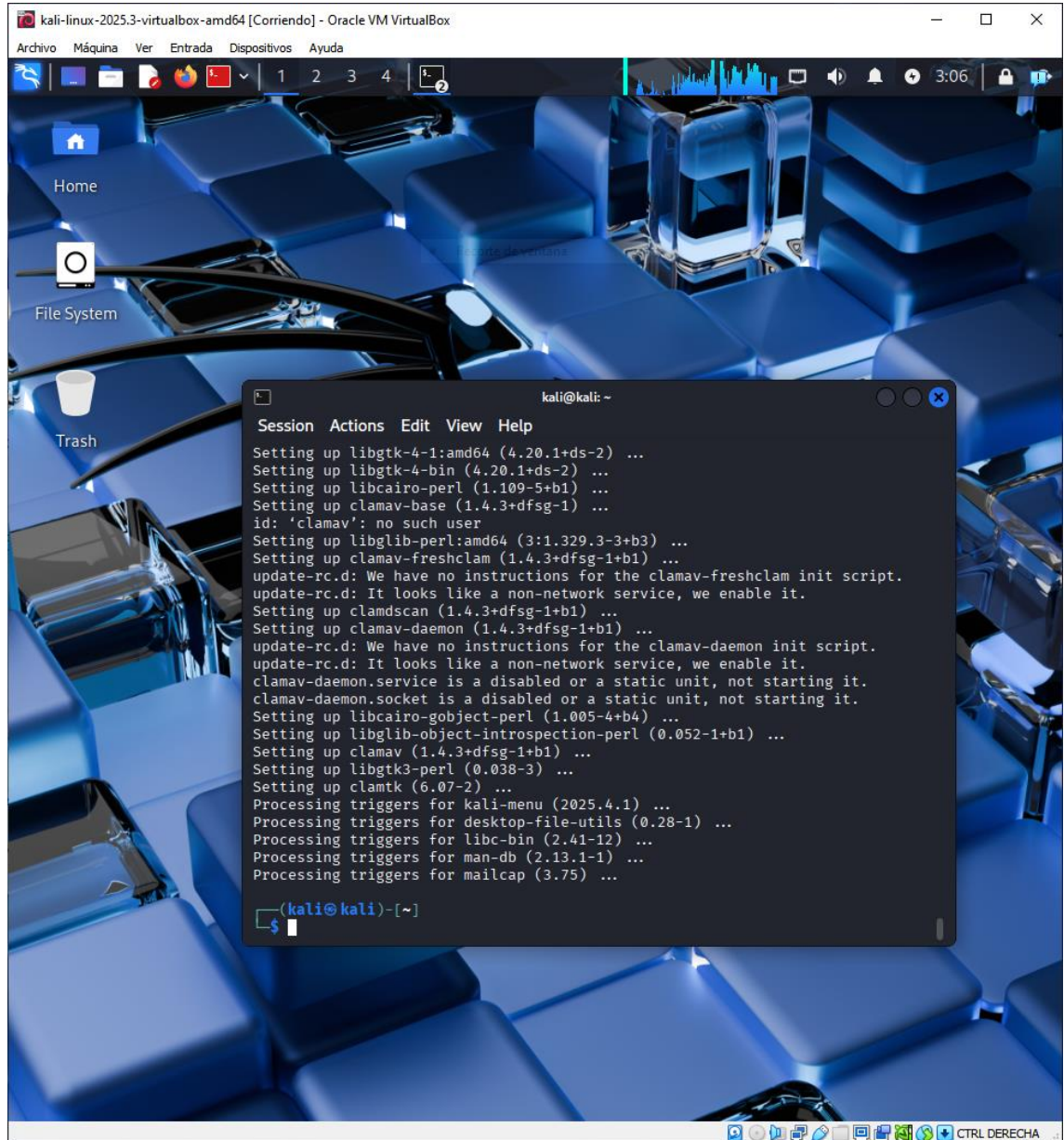
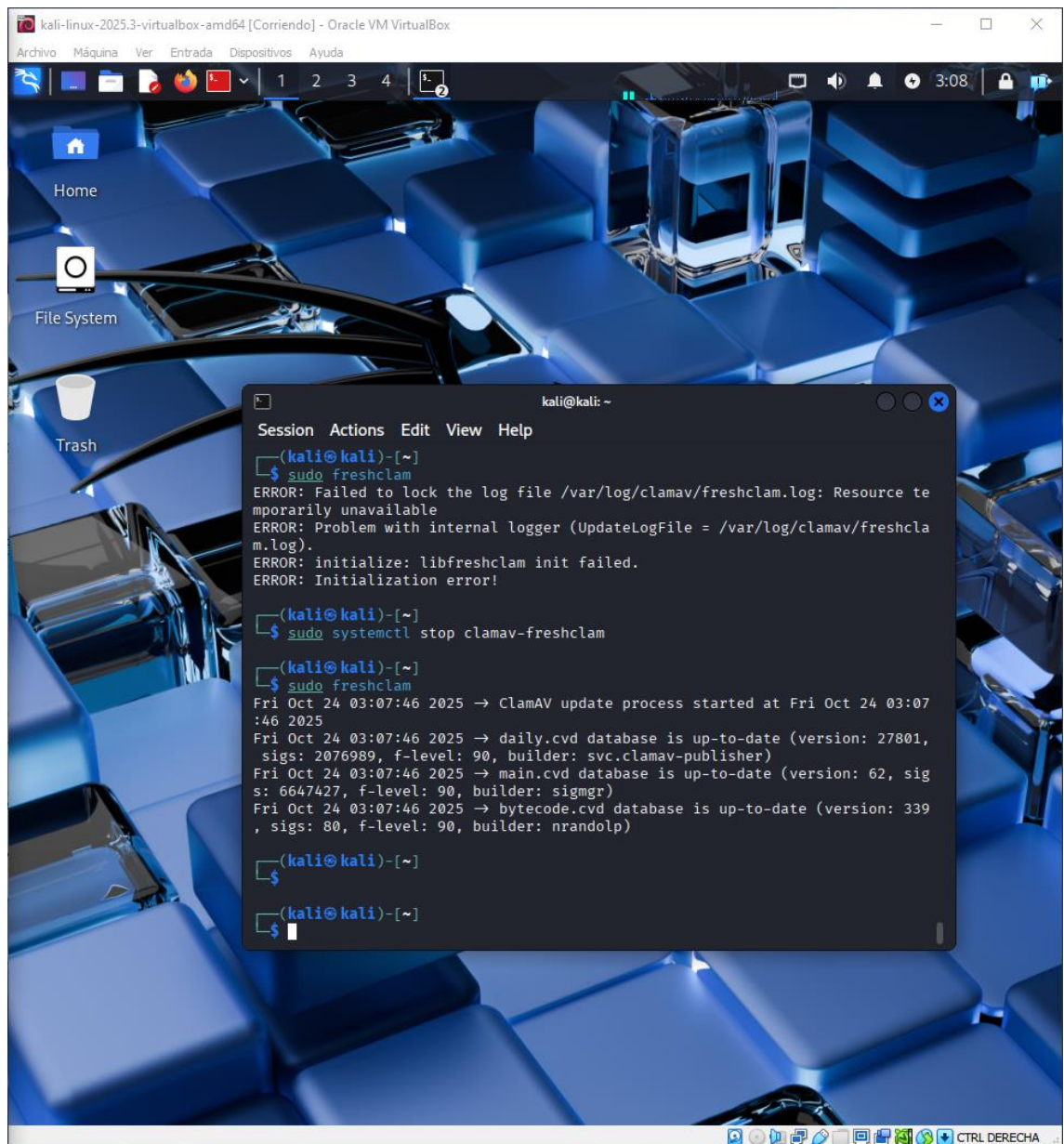


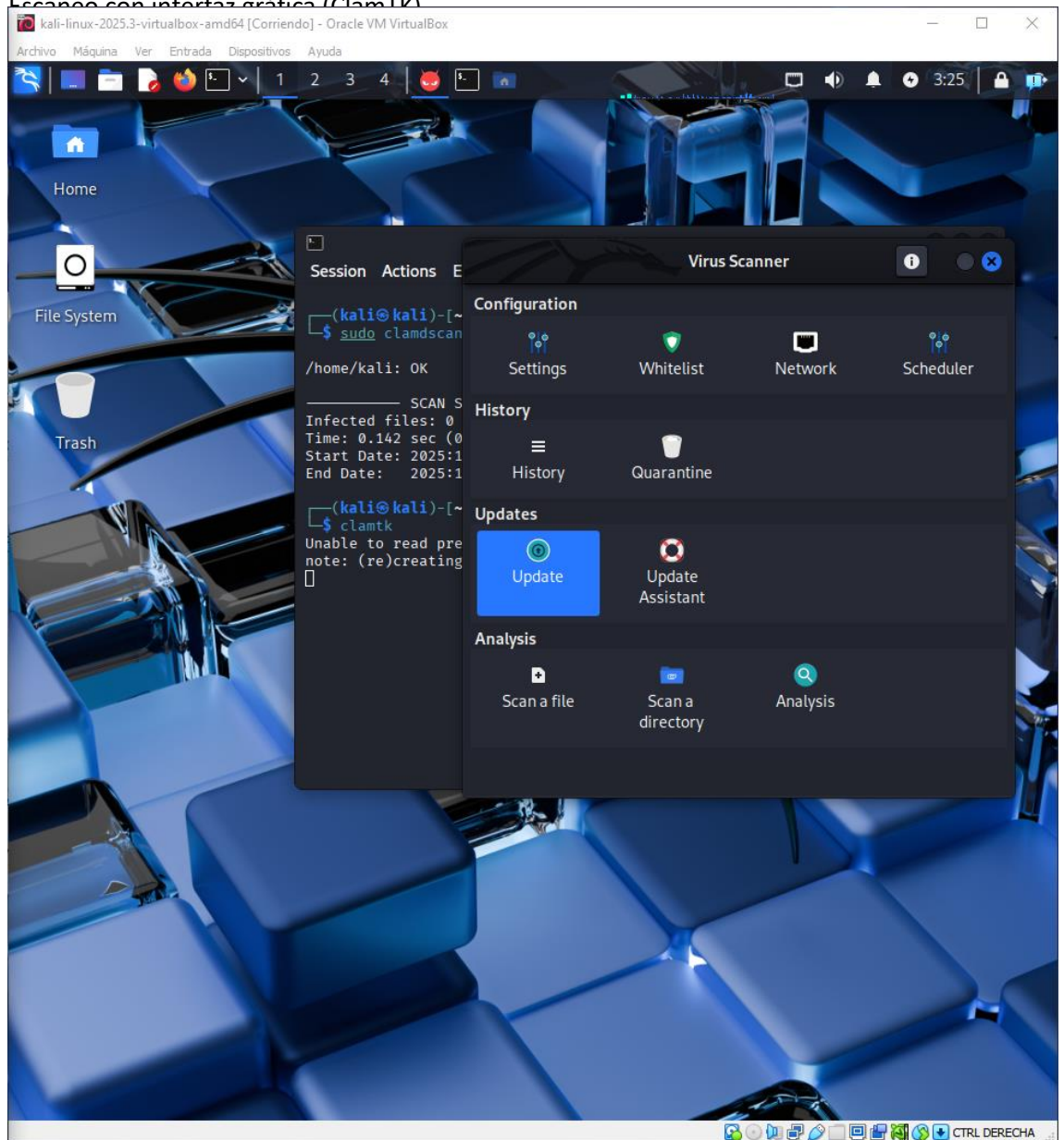
Ej 1: Instalar ClamAV y ClamTK en Kali Linux

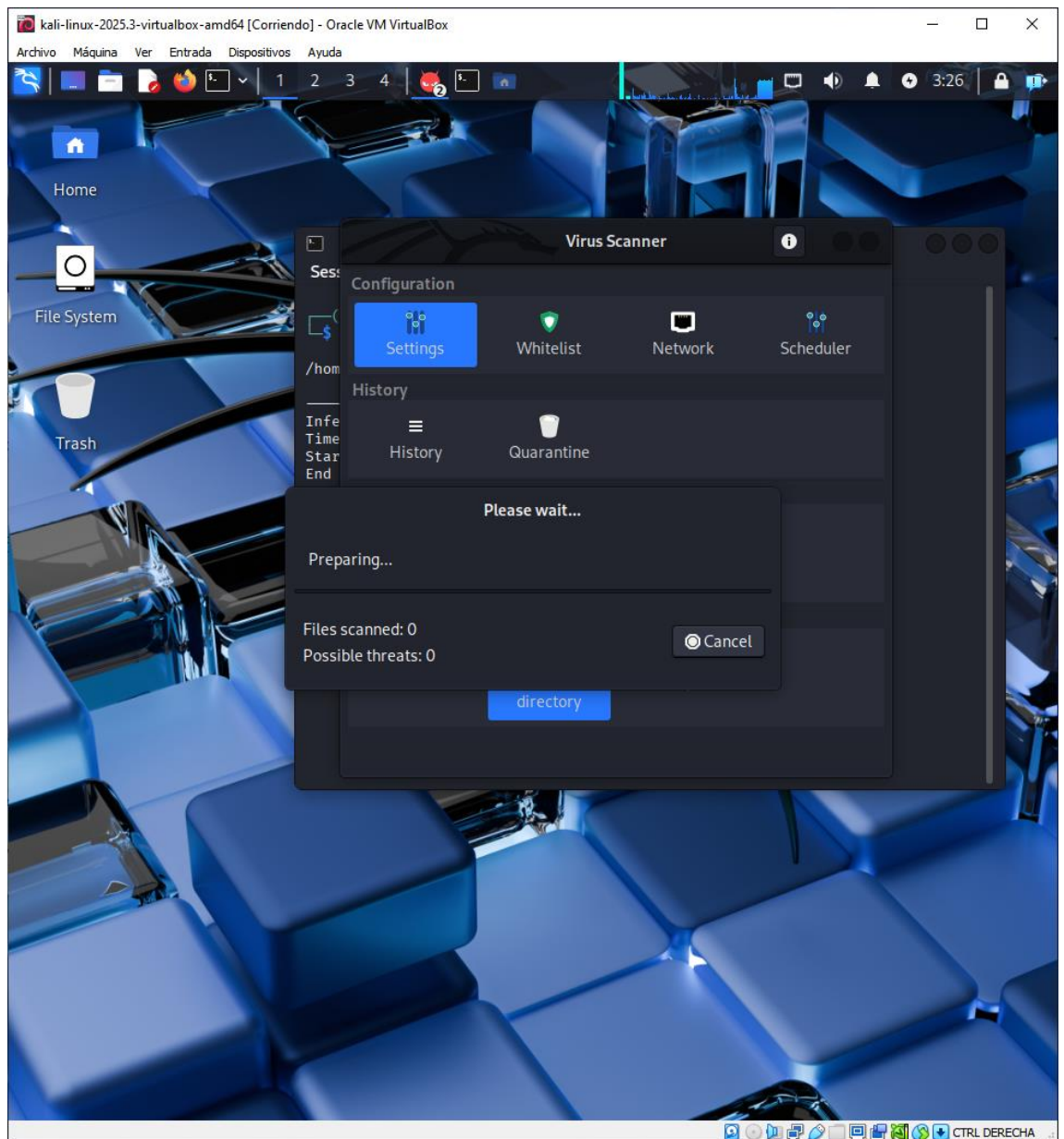


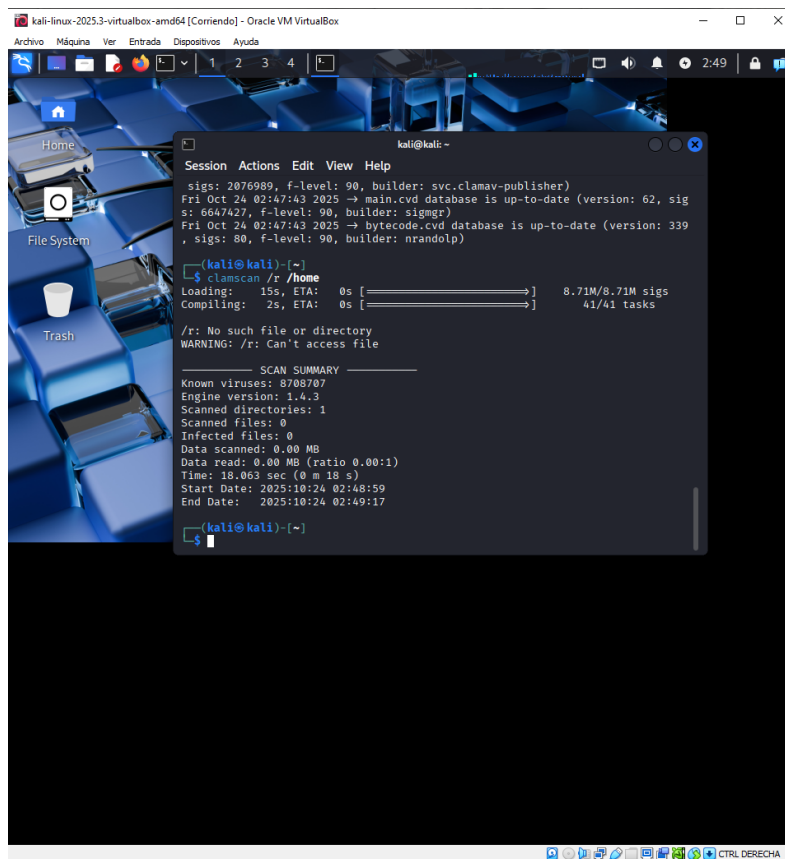
```
kali@kali: ~  
Session Actions Edit View Help  
Setting up libgtk-4-1:amd64 (4.20.1+ds-2) ...  
Setting up libgtk-4-bin (4.20.1+ds-2) ...  
Setting up libcairo-perl (1.109-5+b1) ...  
Setting up clamav-base (1.4.3+dfsg-1) ...  
id: 'clamav': no such user  
Setting up libglib-perl:amd64 (3:1.329.3-3+b3) ...  
Setting up clamav-freshclam (1.4.3+dfsg-1+b1) ...  
update-rc.d: We have no instructions for the clamav-freshclam init script.  
update-rc.d: It looks like a non-network service, we enable it.  
Setting up clamdscan (1.4.3+dfsg-1+b1) ...  
Setting up clamav-daemon (1.4.3+dfsg-1+b1) ...  
update-rc.d: We have no instructions for the clamav-daemon init script.  
update-rc.d: It looks like a non-network service, we enable it.  
clamav-daemon.service is a disabled or a static unit, not starting it.  
clamav-daemon.socket is a disabled or a static unit, not starting it.  
Setting up libcairo-gobject-perl (1.005-4+b4) ...  
Setting up libglib-object-introspection-perl (0.052-1+b1) ...  
Setting up clamav (1.4.3+dfsg-1+b1) ...  
Setting up libgtk3-perl (0.038-3) ...  
Setting up clamtk (6.07-2) ...  
Processing triggers for kali-menu (2025.4.1) ...  
Processing triggers for desktop-file-utils (0.28-1) ...  
Processing triggers for libc-bin (2.41-12) ...  
Processing triggers for man-db (2.13.1-1) ...  
Processing triggers for mailcap (3.75) ...  
  
(kali@kali)~$
```



1- Escaneo con interfaz gráfica (ClamTK)

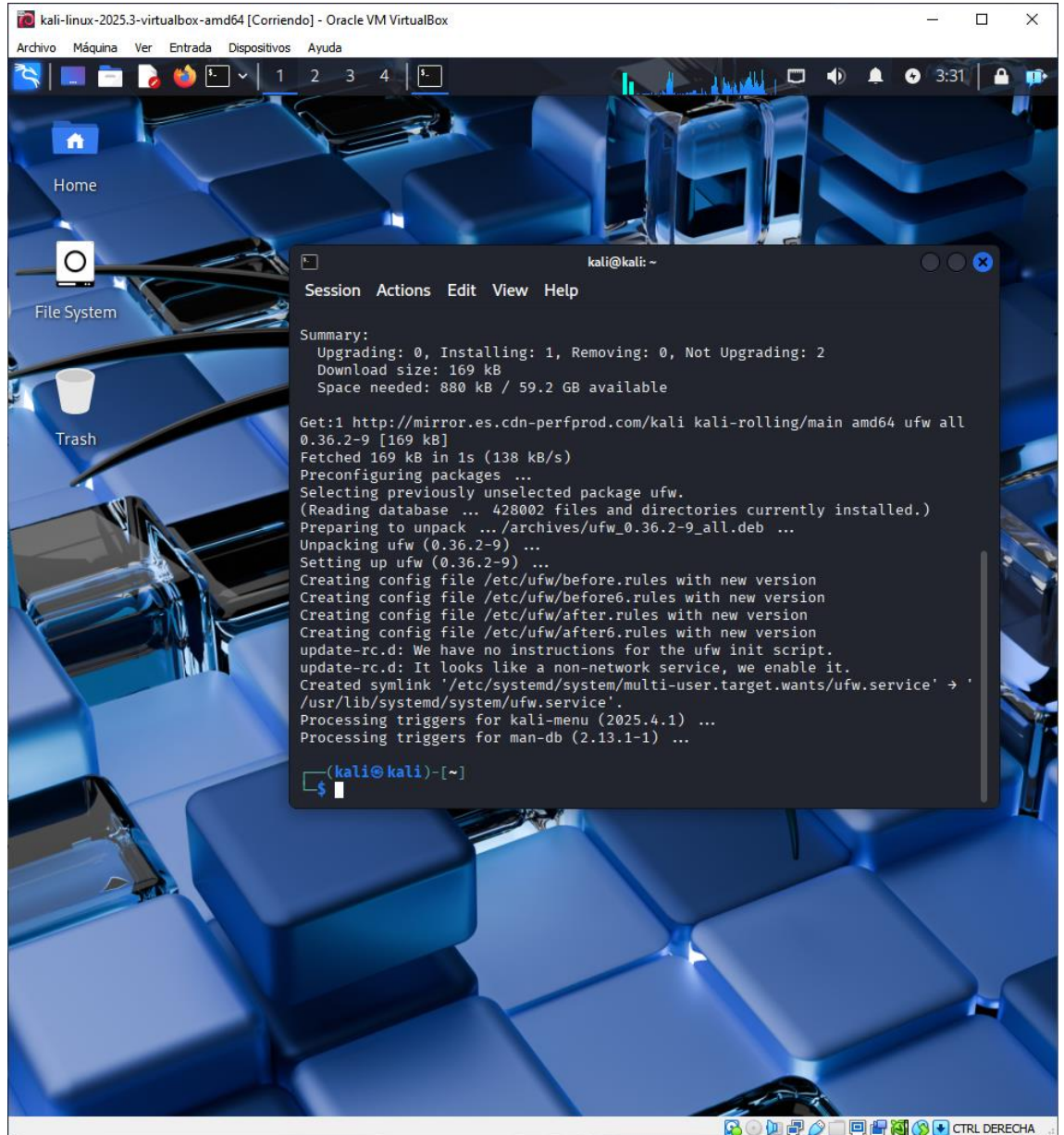


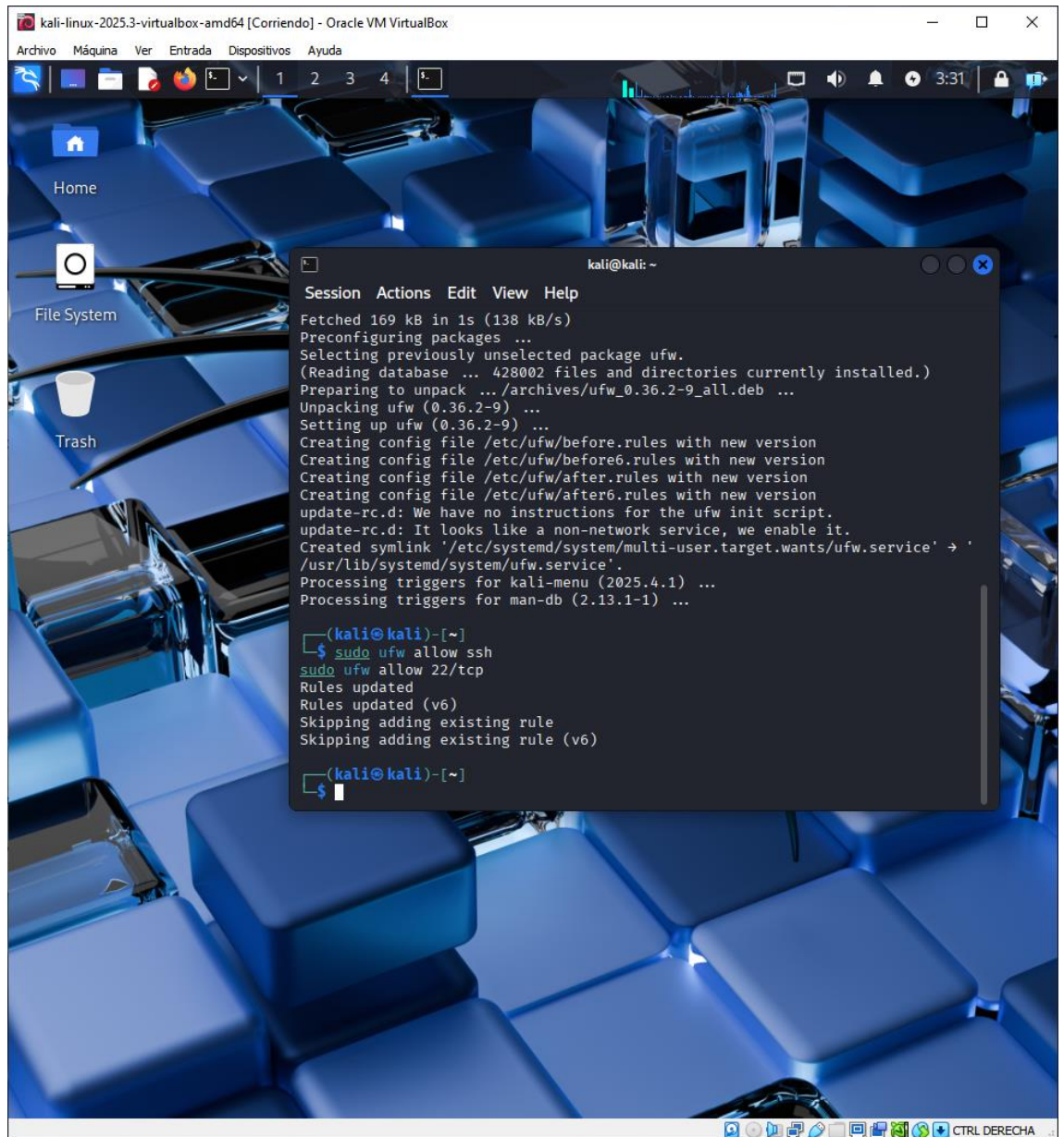


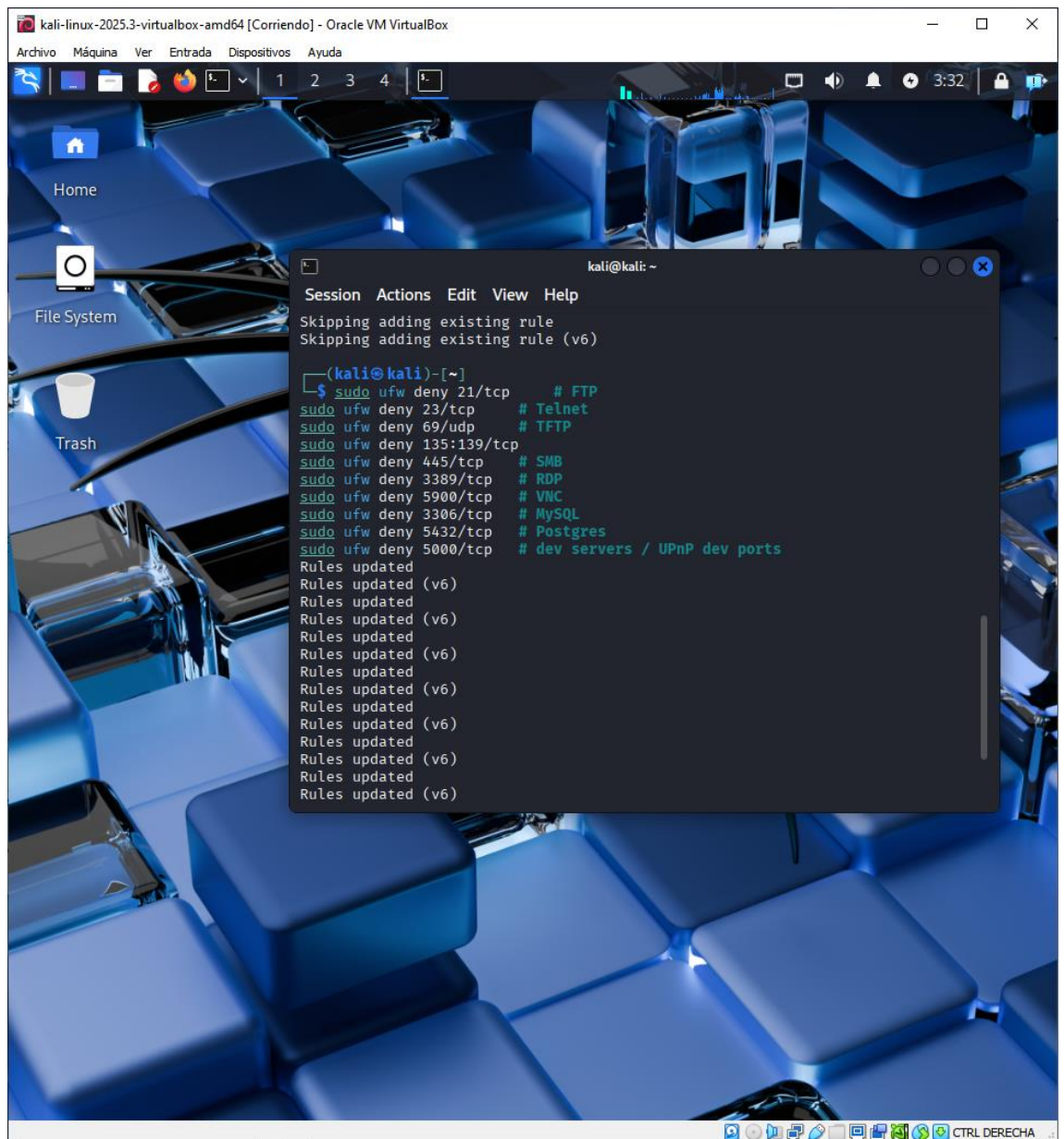


Ej 2:

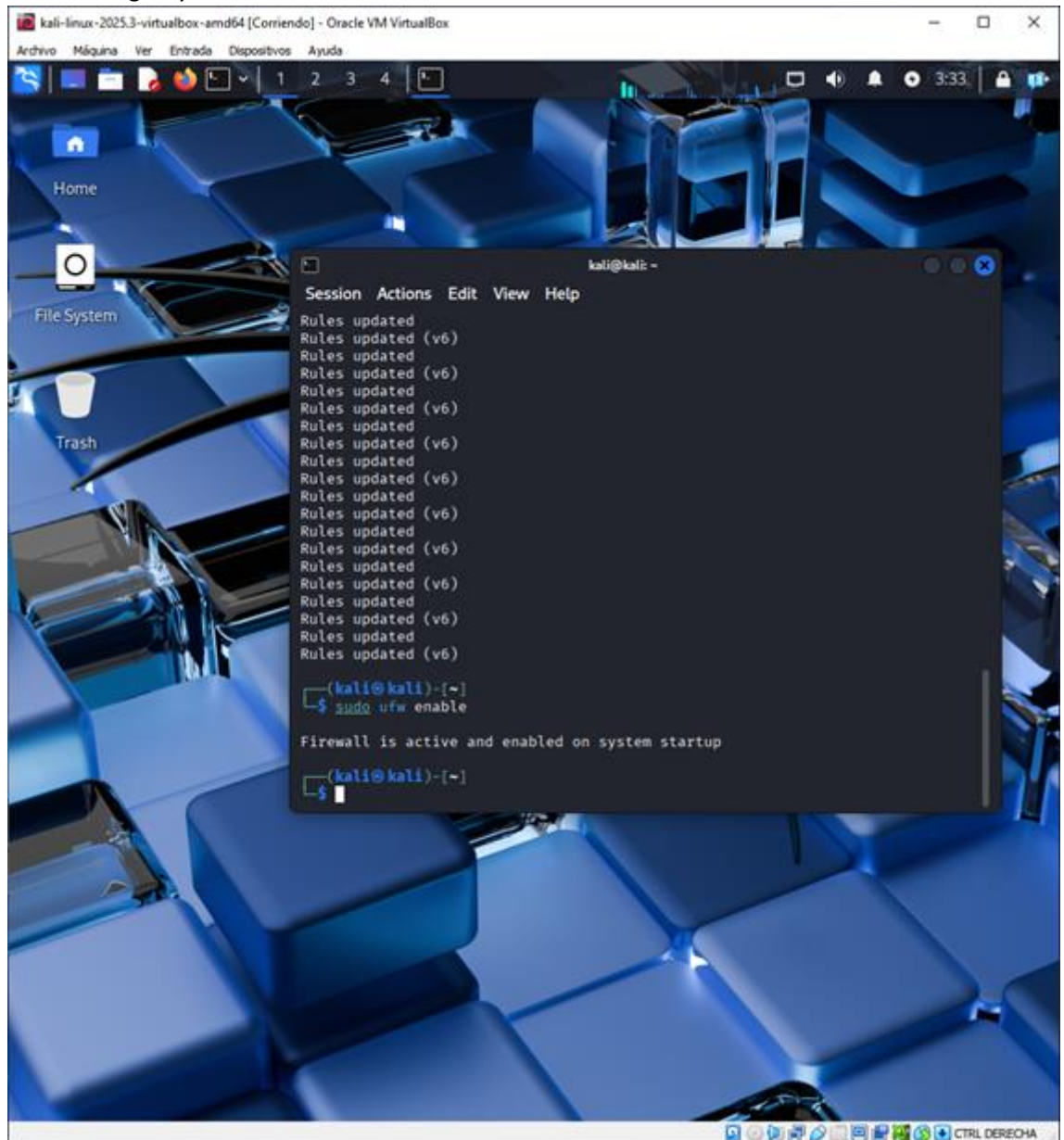
2- Firewall en Kali Linux



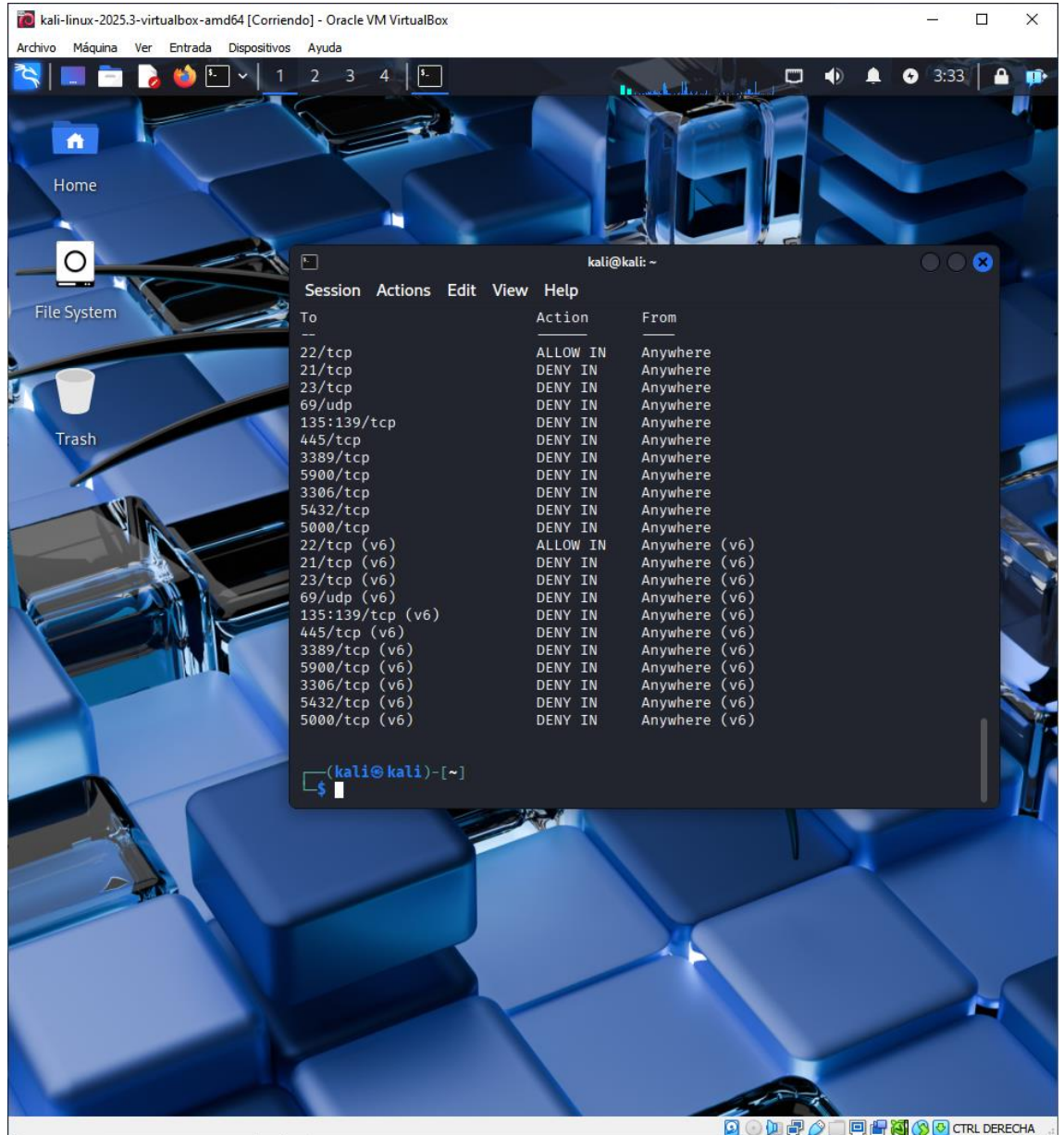




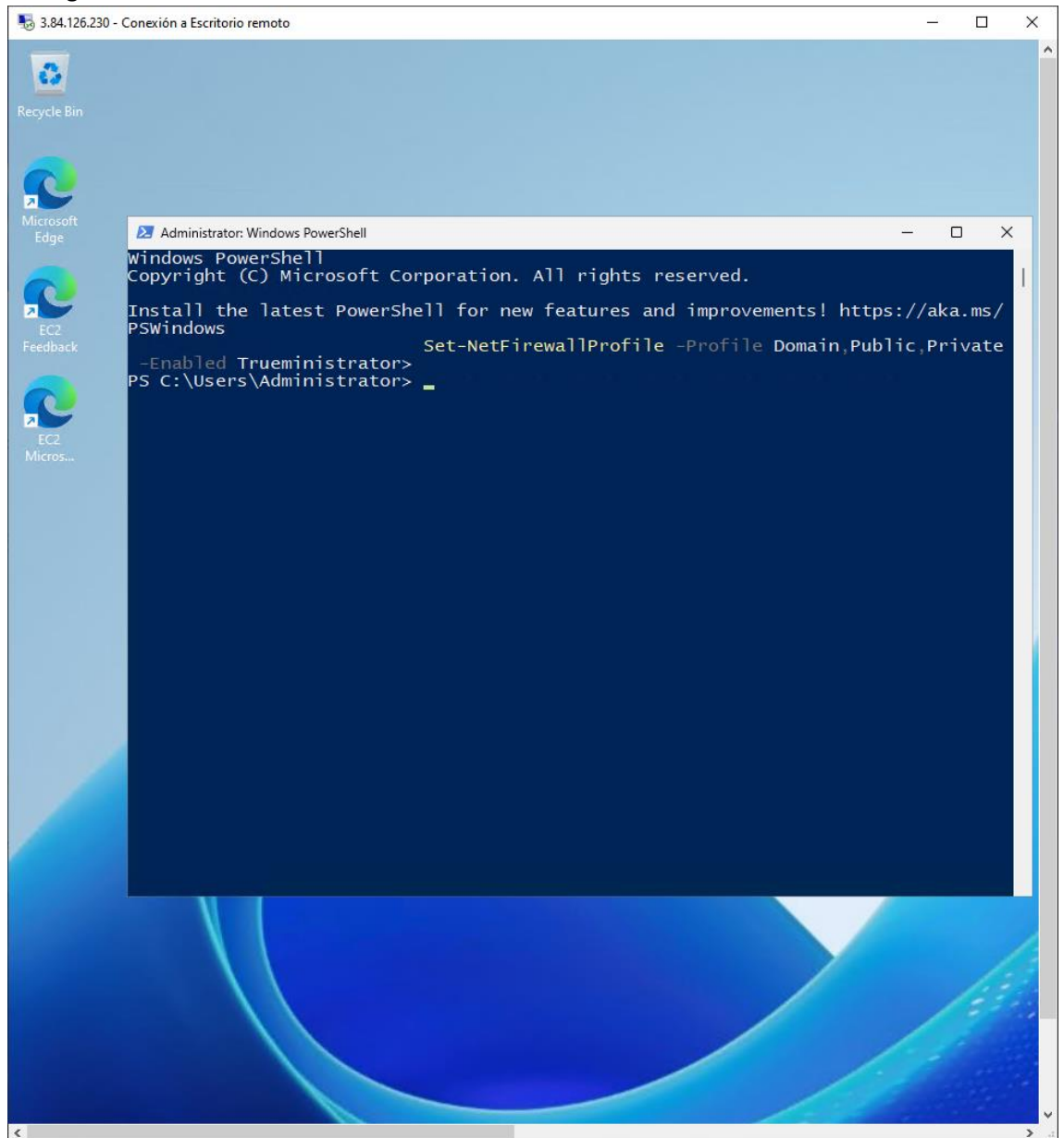
3- Guardar reglas y activar



4- Verificar

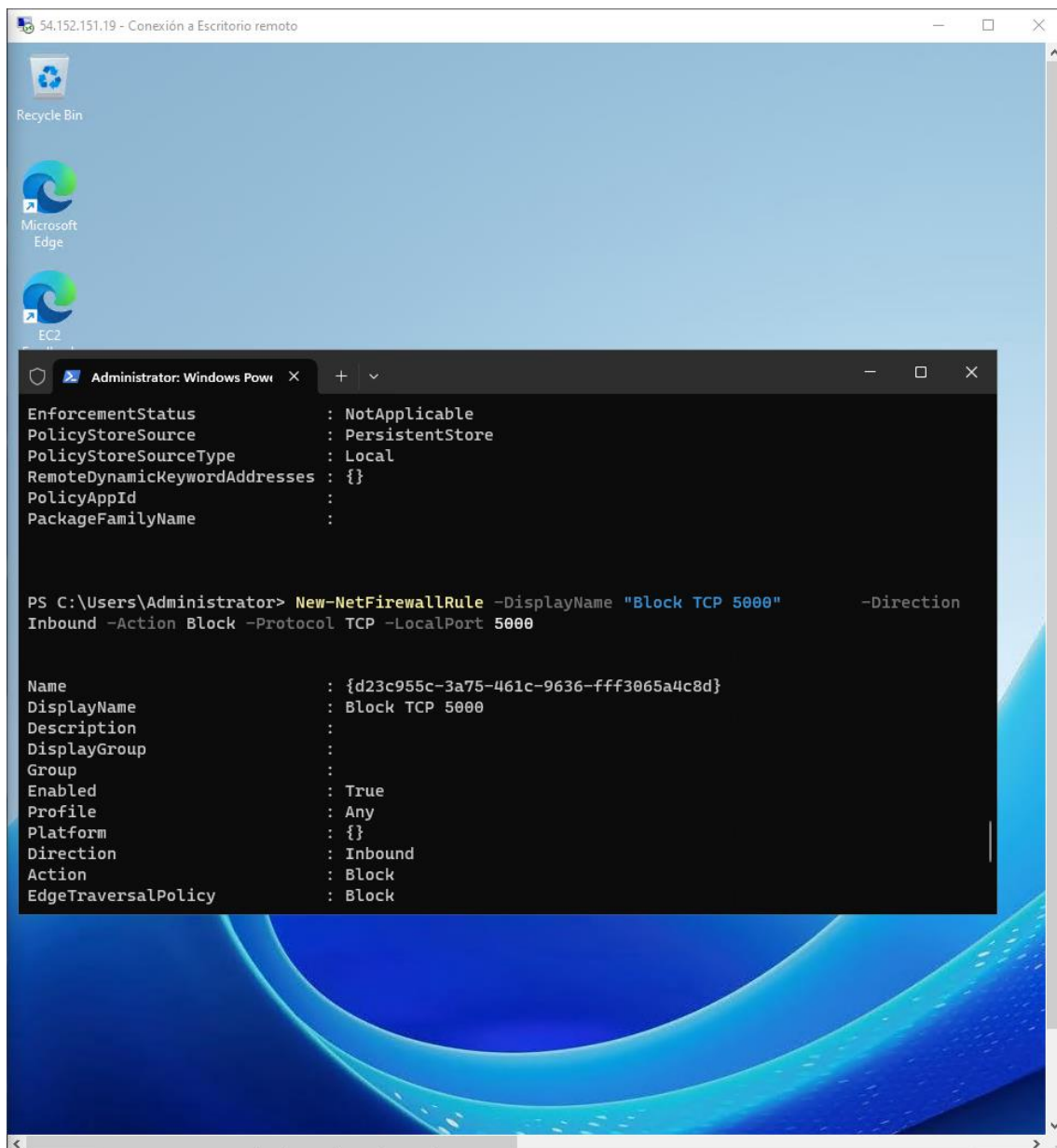


5- Configuración de firewall en Windows



Bloquear puertos TCP inseguros comunes (no incluye 3389)

- New-NetFirewallRule -DisplayName "Block TCP 21 (FTP)" -Direction Inbound -Action Block - Protocol TCP -LocalPort 21
- New-NetFirewallRule -DisplayName "Block TCP 23 (Telnet)" -Direction Inbound -Action Block - Protocol TCP -LocalPort 23
- New-NetFirewallRule -DisplayName "Block UDP 69 (TFTP)" -Direction Inbound -Action Block - Protocol UDP -LocalPort 69
- New-NetFirewallRule -DisplayName "Block SMB 135-139,445" -Direction Inbound -Action Block - Protocol TCP -LocalPort 135,137,138,139,445
- New-NetFirewallRule -DisplayName "Block TCP 5900 (VNC)" -Direction Inbound -Action Block - Protocol TCP -LocalPort 5900
- New-NetFirewallRule -DisplayName "Block TCP 3306 (MySQL)" -Direction Inbound -Action Block - Protocol TCP -LocalPort 3306
- New-NetFirewallRule -DisplayName "Block TCP 5432 (Postgres)" -Direction Inbound -Action Block - Protocol TCP -LocalPort 5432
- New-NetFirewallRule -DisplayName "Block TCP 5000" -Direction Inbound -Action Block - Protocol TCP -LocalPort 5000



6- Comprobar reglas creadas

