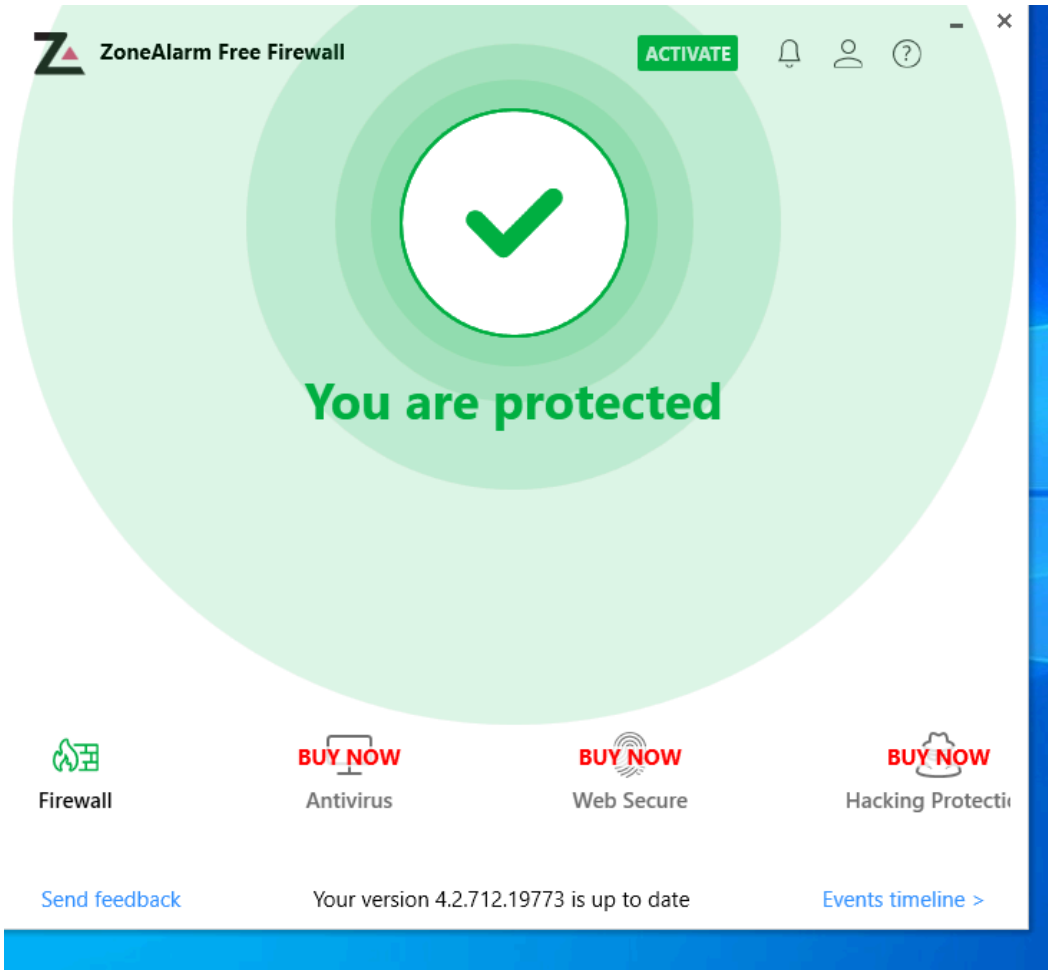


Descargamos el ZoneAlarm



Quitamos el permiso de conexion a firefox

Application Permissions

FILE NAME	APPLICATION NAME	STATUS
PhoneExperienceHost.exe	Microsoft Phone Link	↑
filezilla-server.exe	FileZilla Server	↑
pingsender.exe	Firefox	↑
msedge.exe	Microsoft Edge	↑
vmware-authd.exe	VMware Workstation	↑
PLUGScheduler.exe	Windows Update LifeCycle Compon	↑
firefox.exe	Firefox	⛔
vmnat.exe	VMware Workstation	↑
vmware-usbarbitrator64.exe	VMware USB Arbitration Service	↑
VBoxService.exe	Oracle VM VirtualBox Guest Additio	↑

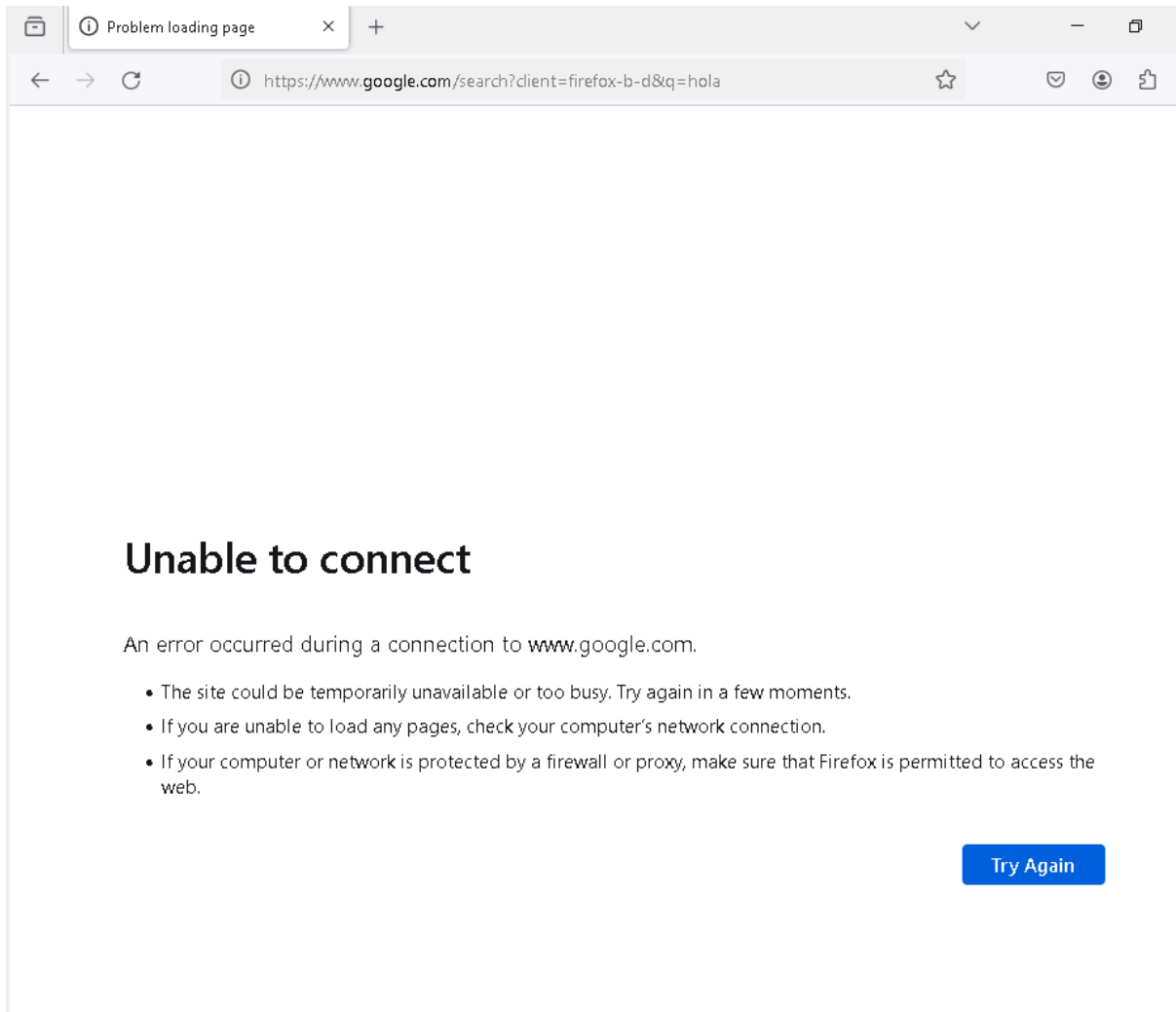
firefox.exe

File Name: firefox.exe
Path: C:\Program Files\Mozilla Firefox\firefox.exe
Version: 125.0.3.8881
Size: 657 K (673,696 bytes)
Publisher: Mozilla Corporation
Product: Firefox
Signer: Mozilla Corporation
Signer Hash: 24EC8C8D-E8B1C422-D30987CA-4C580999-35C2EB07
Root Signer: DigiCert Assured ID Root CA
Root Hash: 68330E61-35852159-2983A3C8-D2D2E140-6E7AB3C1

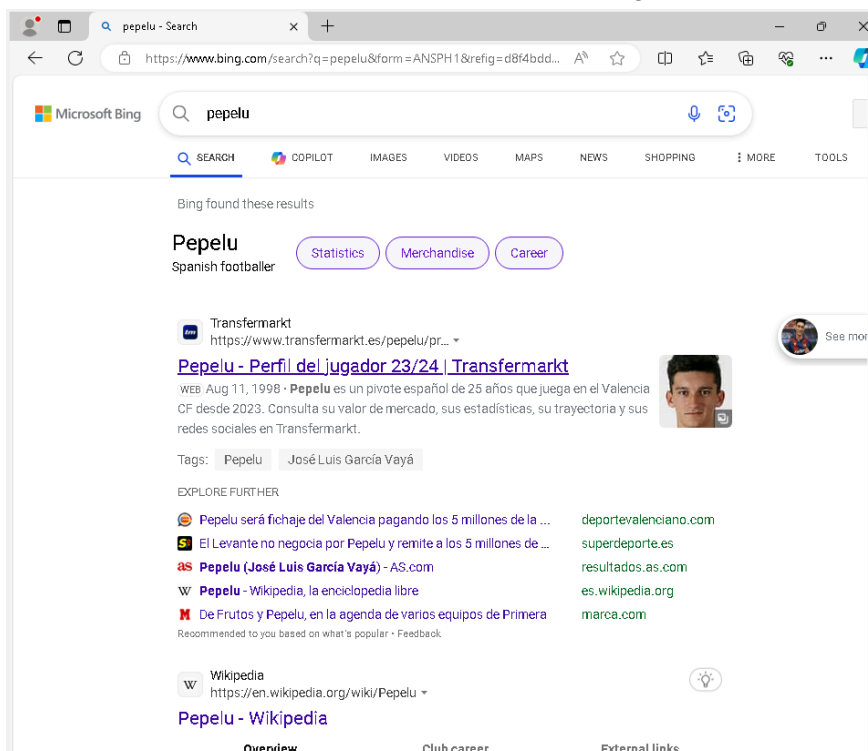
Action: ⛔ Block Connection

Total Applications: 20, Blocked: 1, Terminated: 0

SAVE



Pero como no hemos tocado los permisos de edge funciona como siempre



Y bloqueamos el puerto de filezilla server de manera que

