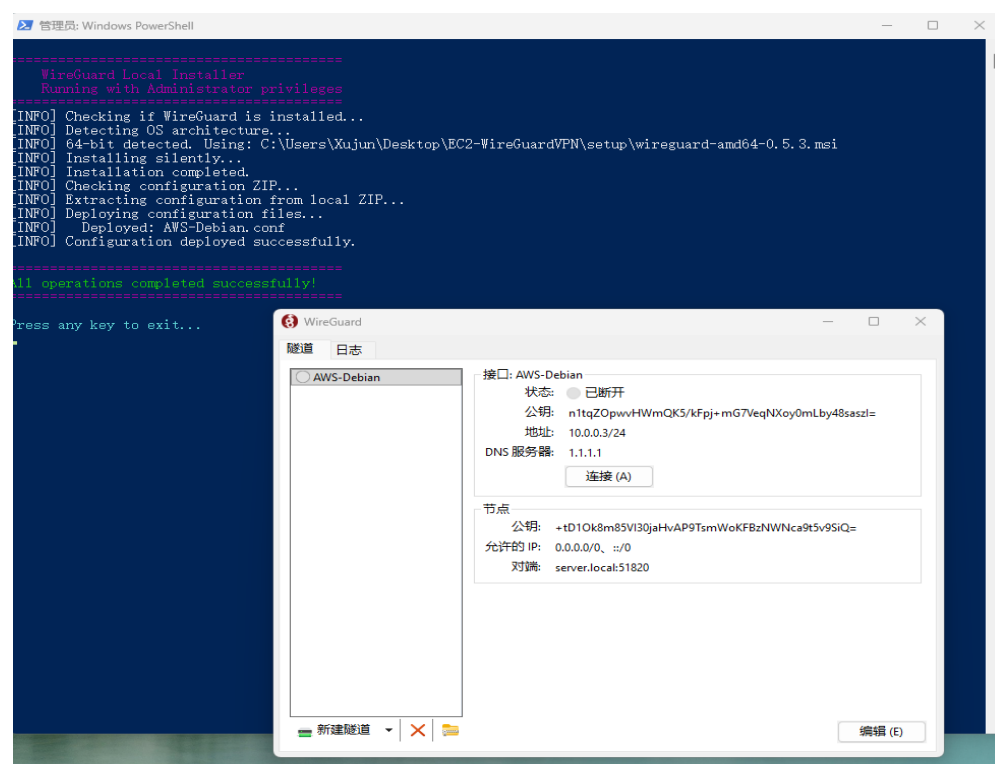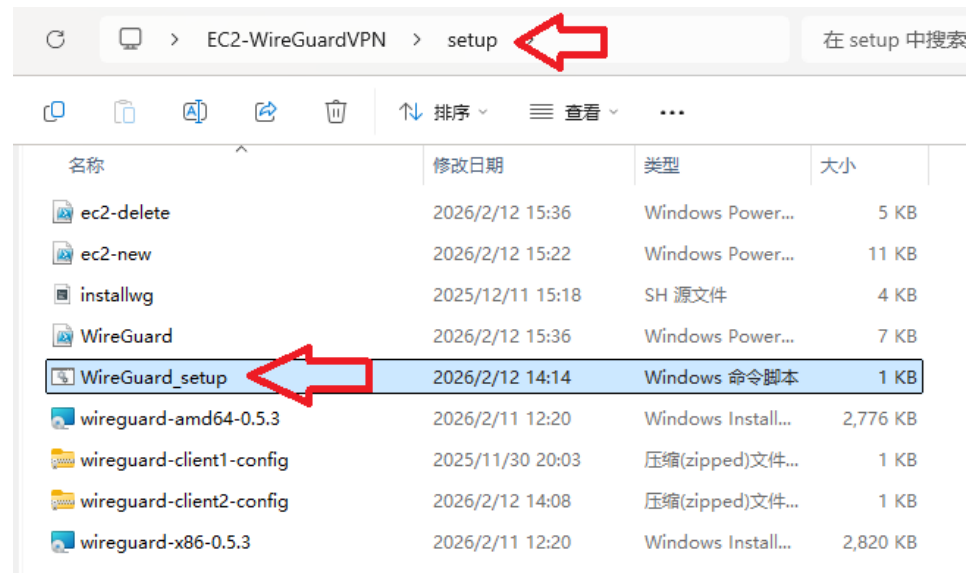1. Register an AWS account (for your reference 免费玩 AWS-CSDN 博客)
2. Deploy API Access Key on your Windows Computer (for your reference AWS 创建 API Access Key-CSDN 博客)
3. Download https://amitofo.icu/EC2-WireGuardVPN.zip
4. Unzip downloaded file to your favorite folder on Windows 10/11

Go into **setup** folder, double click on **WireGuard_setup**

WireGuard VPN client is installed on your computer correctly when seeing the above, feel safe to close them.

5. To Turn ON WireGuard VPN tunnel – double click on **EC2-WireGuardVPN-ON**

Wait 20 -30 seconds to let it complete

Congratulations! WireGuard VPN tunnel should be well established with your EC2 instance on AWS cloud when seeing the above.

6. To Turn OFF WireGuard VPN tunnel – double click on **EC2-WireGuardVPN-OFF**
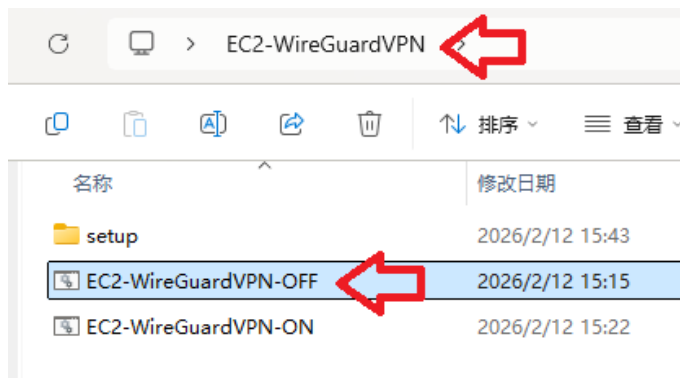
Wait 10 – 20 seconds to let it complete

Congratulations! All running EC2 instances should be terminated on AWS cloud when seeing the above.

Tips

1. A public IP address that is assigned to EC2 instance might be blocked randomly by government censorship in some countries, to fix this just repeat **steps 7 and 6** which will force EC2 to obtain a different public IP address dynamically.
2. Monitor your EC2 status and Cost Bills on AWS cloud directly to avoid surprise.