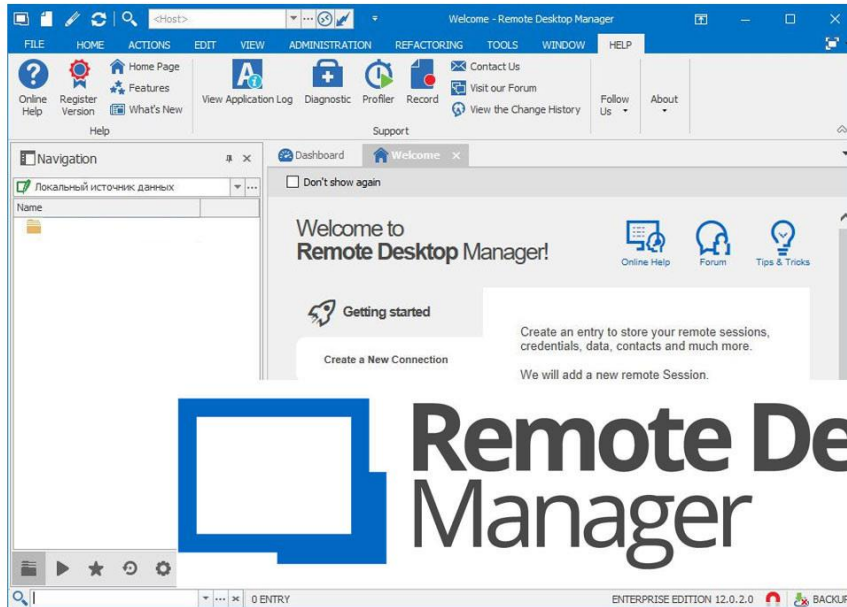


# MANUAL CONFIGURACION



 **Remote Desktop  
Manager**

 FILECR.com

# OpenVPN

Instalar OVPN en tu PC

<https://openvpn.net/community-downloads/>

OPENVPN CLOUD: TRY TODAY WITH 3 FREE VPN CONNECTIONS

**OPENVPN** BUSINESS VPN PERSONAL VPN SUPPORT COMMUNITY GET OPENVPN

Please note that OpenVPN 2.4 installers will not work on Windows XP. The last OpenVPN version that supports Windows XP is 2.3.18, which is downloadable as 32-bit and 64-bit versions.

If you find a bug in this release, please file a bug report to our [Trac bug tracker](#). In uncertain cases please contact our developers first, either using the [openvpn-devel mailinglist](#) or the developer IRC channel ([#openvpn-devel](#) at [irc.freenode.net](#)). For generic help take a look at our official [documentation](#), [wiki](#), [forums](#), [openvpn-users mailing list](#) and user IRC channel ([#openvpn](#) at [irc.freenode.net](#)).

**Important:** you will need to use the correct installer for your operating system. The Windows 10 installer works on Windows 10 and Windows Server 2016/2019. The Windows 7 installer will work on Windows 7/8/8.1/Server 2012r2. This is because of Microsoft's driver signing requirements are different for kernel-mode device drivers, which in our case affects OpenVPN's tap driver (tap-windows6).

SOURCE TARBALL (GZIP)	GnuPG Signature	<a href="#">openvpn-2.4.9.tar.gz</a>
SOURCE TARBALL (XZ)	GnuPG Signature	<a href="#">openvpn-2.4.9.tar.xz</a>
SOURCE ZIP	GnuPG Signature	<a href="#">openvpn-2.4.9.zip</a>
WINDOWS 7/8/8.1/SERVER 2012R2 INSTALLER (NSIS)	GnuPG Signature	<a href="#">openvpn-install-2.4.9-1601-win7.exe</a>
WINDOWS 10/SERVER 2016/SERVER 2019 INSTALLER (NSIS)	GnuPG Signature	<a href="#">openvpn-install-2.4.9-1601-win10.exe</a>

NOTE: the GPG key used to sign the release files has been changed since OpenVPN 2.4.0. Instructions for verifying the signatures, as well as the new GPG public key are available [here](#).

We also provide static URLs pointing to latest releases to ease automation. For a list of files look [here](#).

This release is also available in our own software repositories for Debian and Ubuntu. Supported architectures are i386 and amd64. For details look [here](#).

You can use [EasyRSA 2](#) or [EasyRSA 3](#) for generating your own certificate authority. The former is bundled with Windows installers. The latter is a more modern alternative for UNIX-like operating systems.

Marcamos con V EasyRSA 2 Certificate Management Scripts

OpenVPN 2.4.9-1601-Win10 Setup

**OPENVPN** Choose Components

Choose which features of OpenVPN 2.4.9-1601-Win10 you want to install.

Select the components to install/upgrade. Stop any OpenVPN processes or the OpenVPN service if it is running. All DLLs are installed locally.

Select components to install:

- OpenVPN User-Space Components
- OpenVPN Service
- TAP Virtual Ethernet Adapter
- OpenVPN GUI
- EasyRSA 2 Certificate Management Scripts
- Advanced

Space required: 15.5MB

Description  
Position your mouse over a component to see its description.

Nullsoft Install System v2.51-1

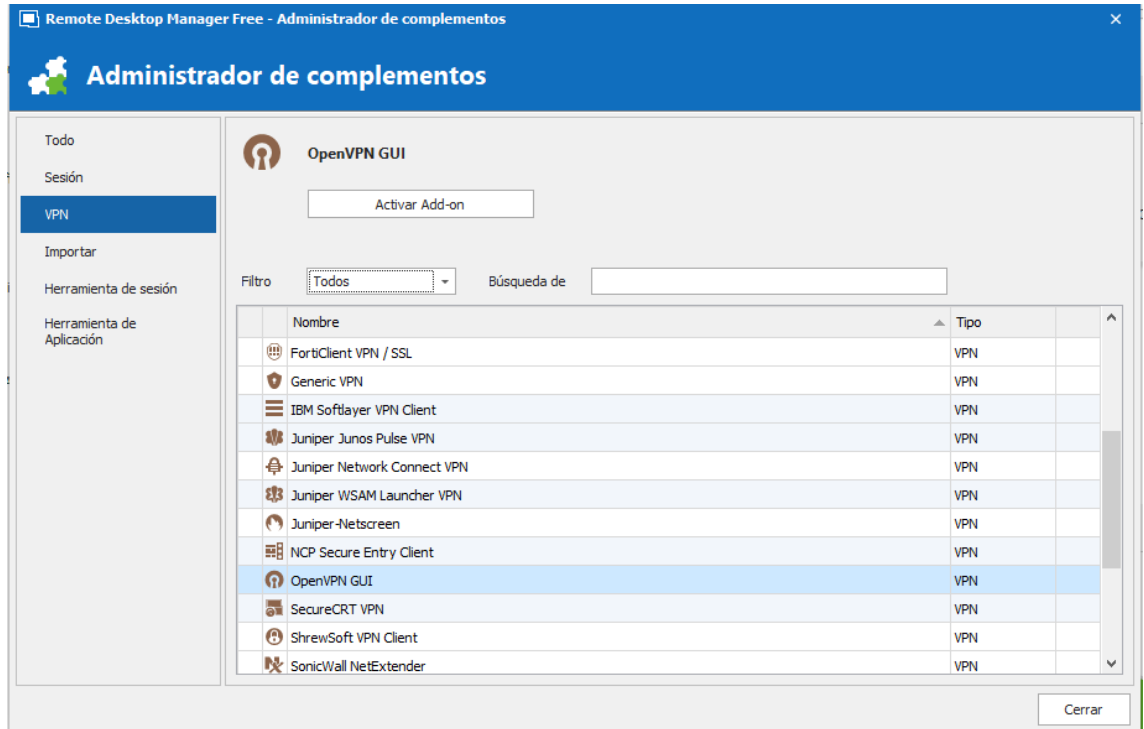
< Back Next > Cancel

## Configuración del Remote Desktop Manager

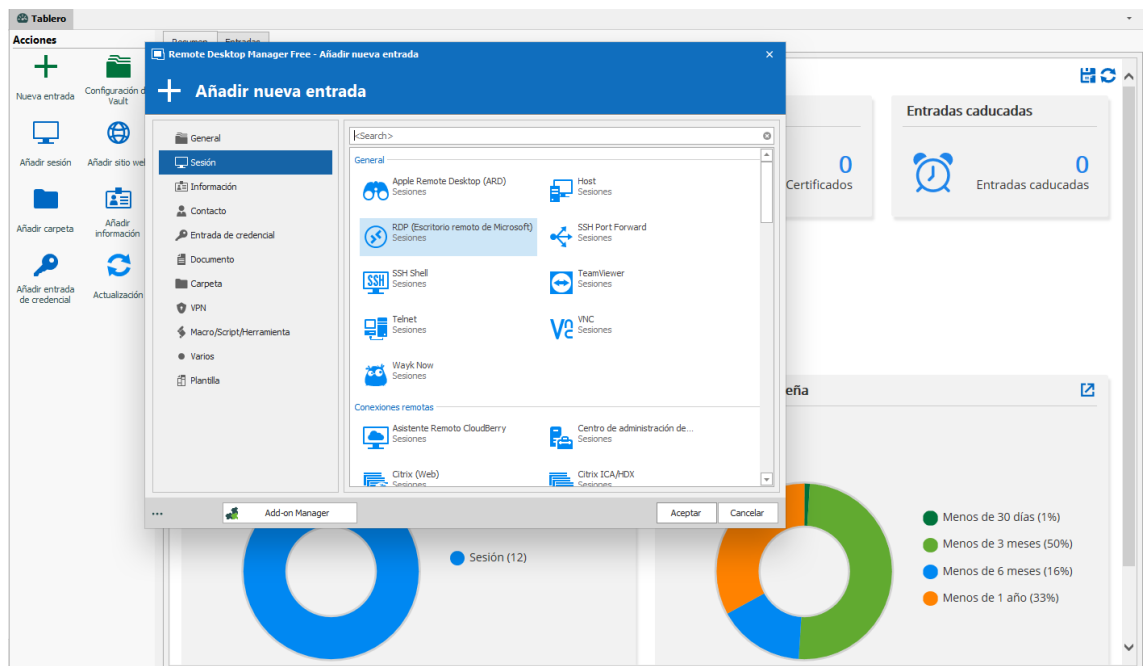
<https://remotedesktopmanager.com/home/download>

Hay que instalar el add-on OpenVPN

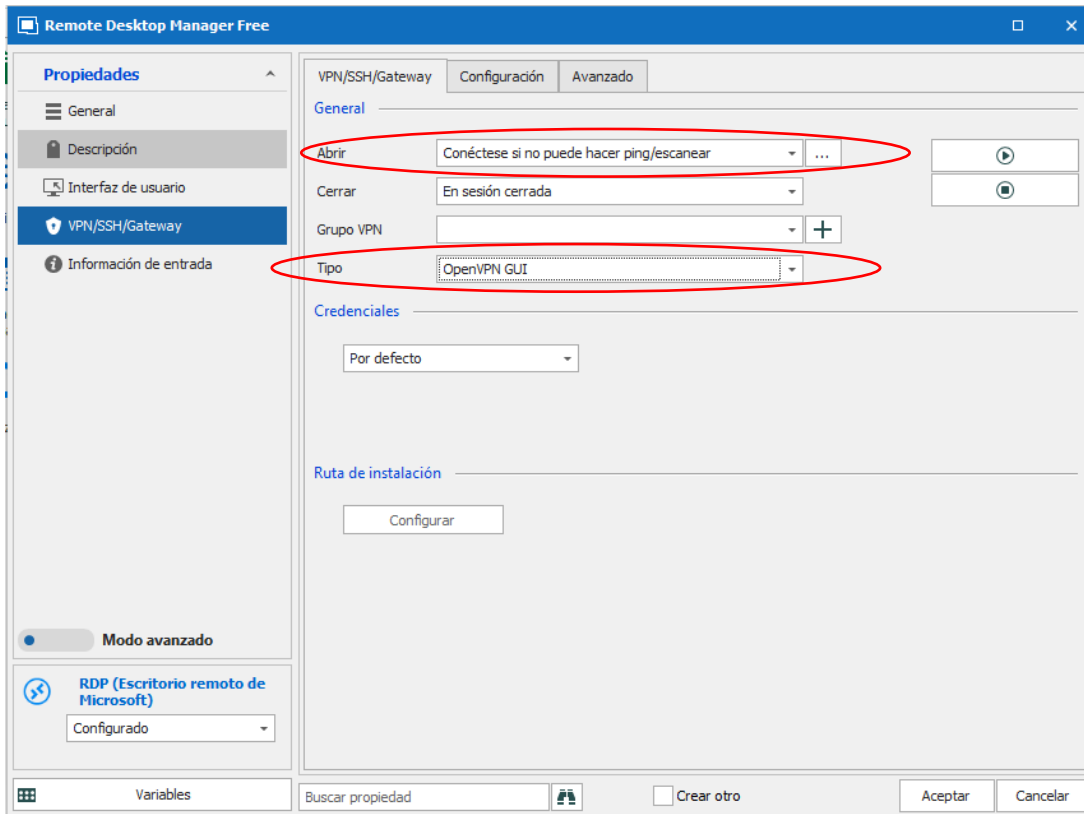
- 1- Herramientas / Add On Manager, buscamos OpenVPN GUI y Activamos el Add-on



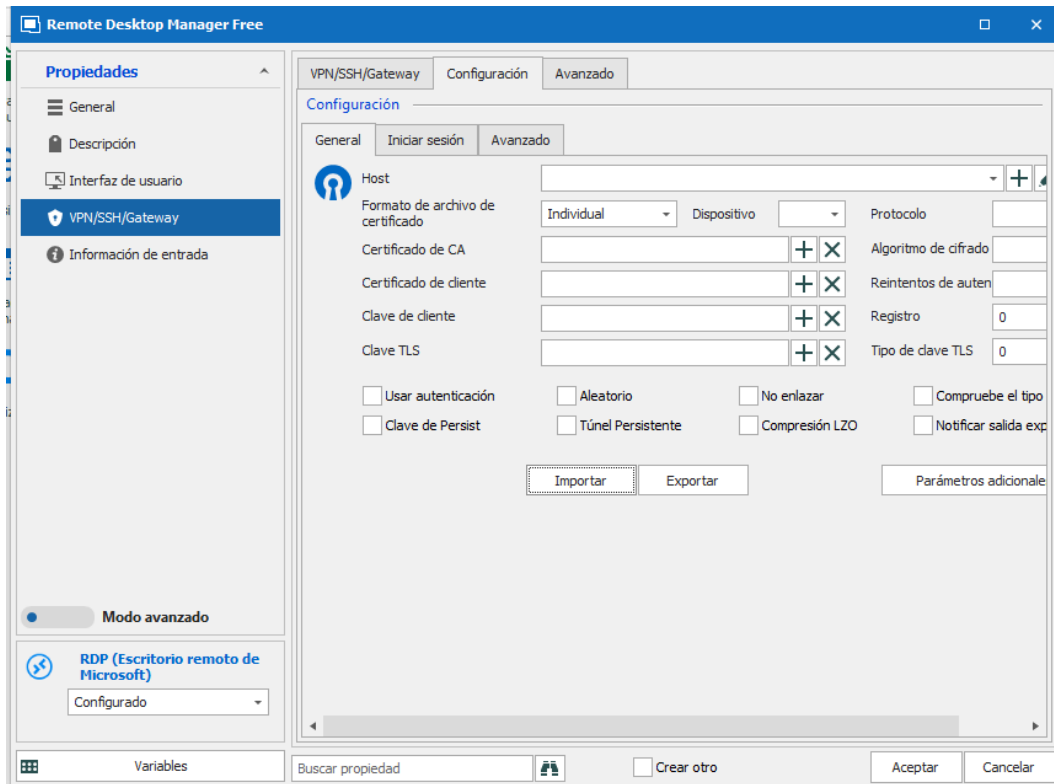
- 2- Marcamos Nueva entrada y RDP



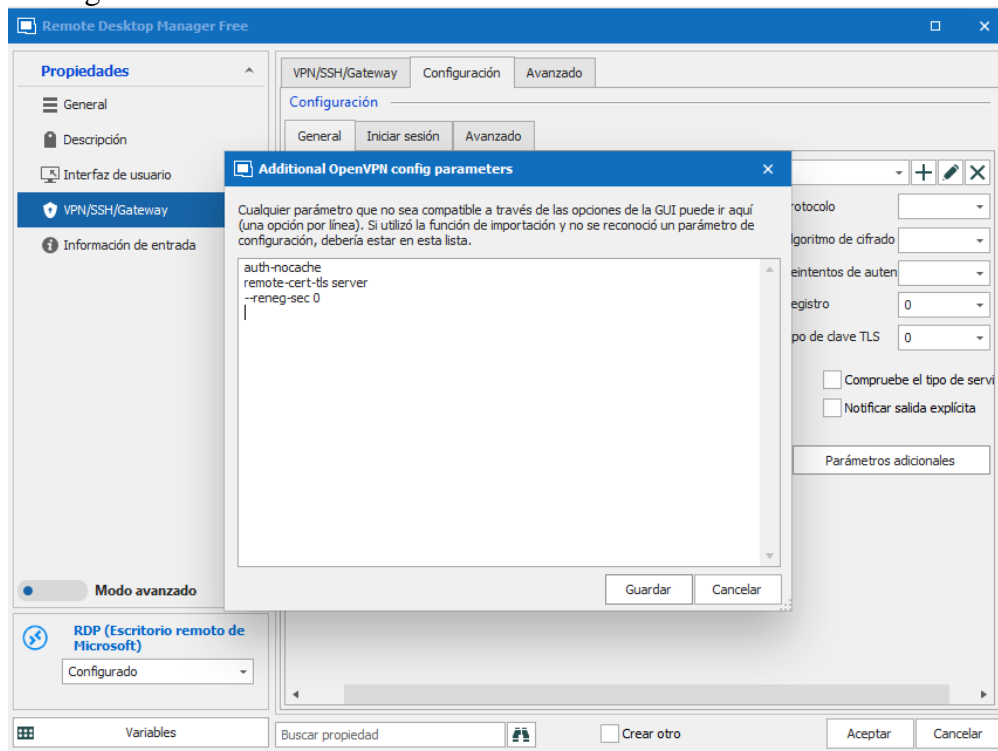
### 3- Marcamos las dos opciones



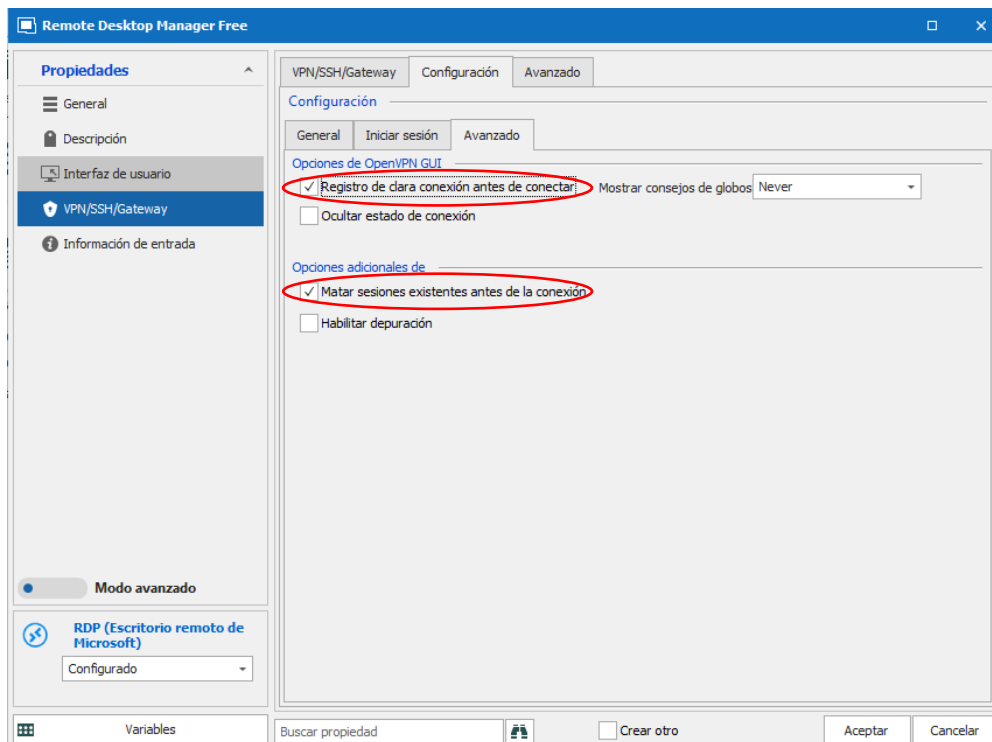
### 4- Le damos a **Importar** y seleccionamos el archivo xxxx.ovpn que nos ha generado anteriormente, vemos que nos pondrá los certificados (crt), la clave (key) y el Host



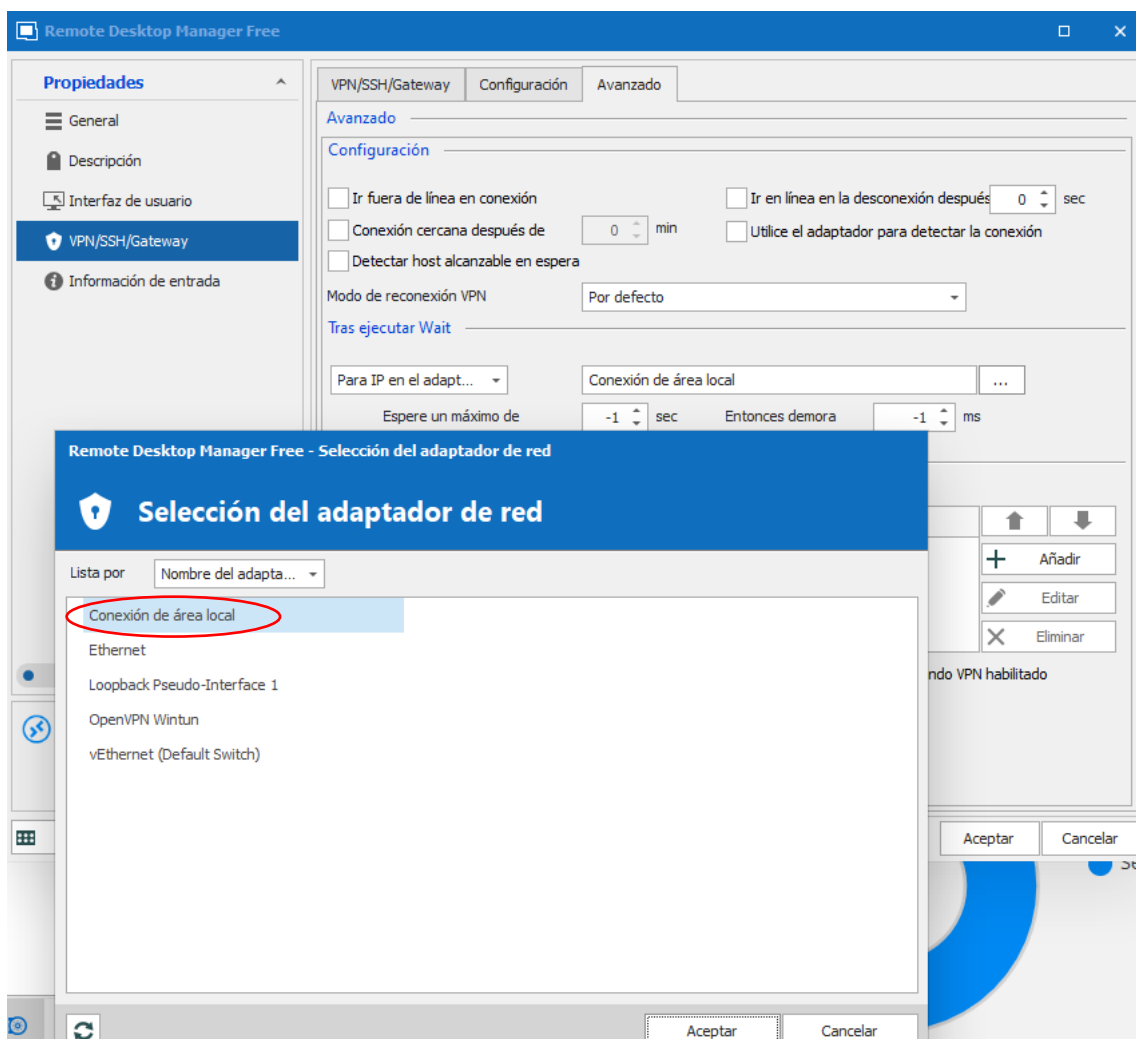
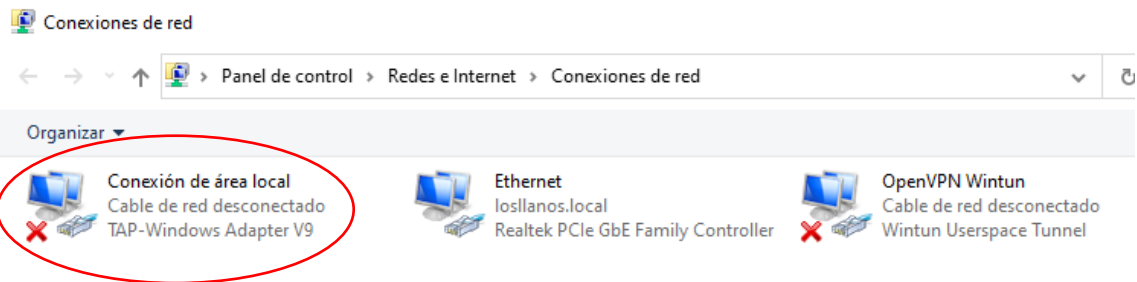
- 6- Hay que añadir las siguientes líneas en Parámetros Adicionales:  
*auth-nocache*  
*remote-cert-tls server*  
*--reneg-sec 0*



- 7- Vamos a Avanzado y marcamos las dos opciones



- 8- **IMPORTANTE** cuando instalamos el programa nos genera una tarjeta de red (TAP) la cual es para la salida de la ovpn, la tenemos que seleccionar en este paso



- 9- En este paso es donde marcamos el nombre de maquina (guía para nosotros)
- 10- El host sería la IP de la maquina a la que nos queremos conectar (SRV o falso SRV)
- 11- El nombre sería el nombre que utiliza dicha máquina para iniciar sesión (Administrador)
- 12- El dominio de dicha maquina “prueba.local”
- 13- La contraseña de dicho usuario para iniciar sesión
- 14- El Monitor que elegimos es “Externo” es para que nos autoajuste pantalla al lanzar el escritorio remoto

