

Connexion appropriée de QuickVPN avec WRV210 sous Windows 7

Objectif

QuickVPN est un moyen simple de configurer un logiciel VPN sur un ordinateur distant ou un ordinateur portable avec un nom d'utilisateur et un mot de passe simples. Cela permet d'accéder en toute sécurité aux réseaux en fonction du périphérique utilisé. Cet article explique comment connecter correctement QuickVPN sur Windows 7 avec un routeur VPN sans fil G WRV210.

Note: Assurez-vous que le logiciel QuickVPN est installé dans Windows.

Périphériques pertinents

·WRV210

Configuration QuickVPN

Étape 1. Sous Windows 7, sélectionnez **Démarrer > Panneau de configuration > Système et sécurité > Pare-feu**. La page *Pare-feu* s'ouvre :

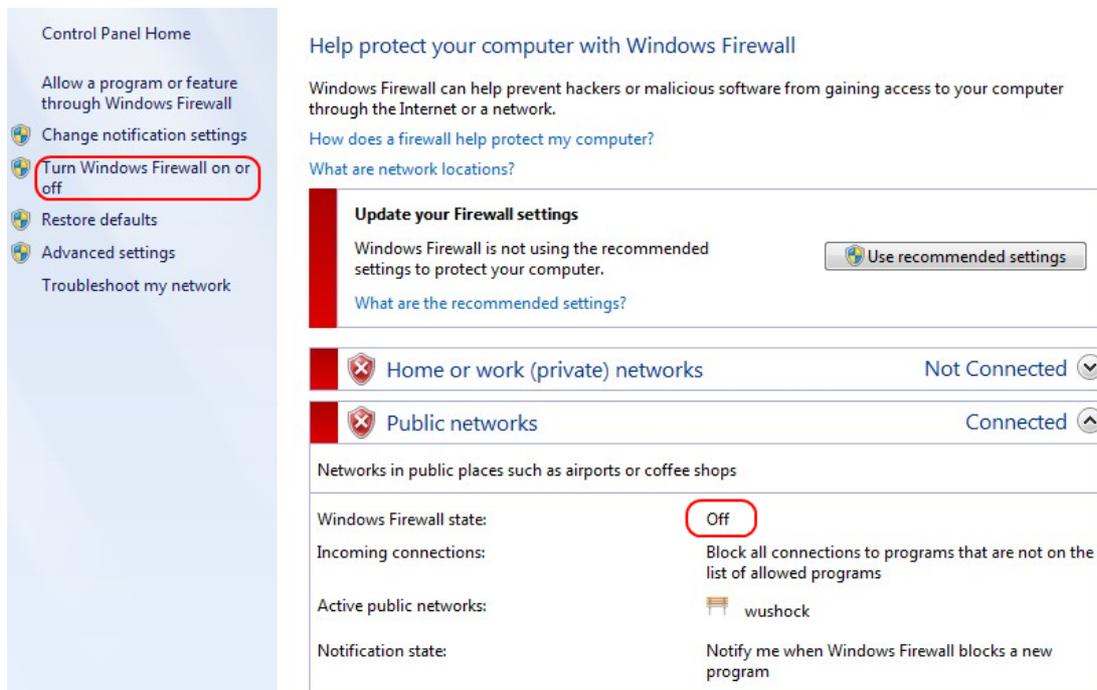
Help protect your computer with Windows Firewall

Windows Firewall can help prevent hackers or malicious software from gaining access to your computer through the Internet or a network.

[How does a firewall help protect my computer?](#)

[What are network locations?](#)

| | |
|---|---|
|  Home or work (private) networks | Not Connected  |
|  Public networks | Connected  |
| Networks in public places such as airports or coffee shops | |
| Windows Firewall state: | On |
| Incoming connections: | Block all connections to programs that are not on the list of allowed programs |
| Active public networks: |  wushock |
| Notification state: | Notify me when Windows Firewall blocks a new program |



Control Panel Home

- Allow a program or feature through Windows Firewall
- Change notification settings
- Turn Windows Firewall on or off**
- Restore defaults
- Advanced settings
- Troubleshoot my network

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Update your Firewall settings

Windows Firewall is not using the recommended settings to protect your computer. [Use recommended settings](#)

[What are the recommended settings?](#)

Home or work (private) networks

Not Connected

Public networks

Connected

Networks in public places such as airports or coffee shops

| | |
|-------------------------|--|
| Windows Firewall state: | Off |
| Incoming connections: | Block all connections to programs that are not on the list of allowed programs |
| Active public networks: | wushock |
| Notification state: | Notify me when Windows Firewall blocks a new program |

Étape 2. Si le Pare-feu Windows est désactivé, cliquez sur **Activer ou désactiver le Pare-feu Windows** et la page *Personnalisation du pare-feu* s'ouvre :

Customize settings for each type of network

You can modify the firewall settings for each type of network location that you use.

[What are network locations?](#)

Home or work (private) network location settings

- Turn on Windows Firewall**
 - Block all incoming connections, including those in the list of allowed programs
 - Notify me when Windows Firewall blocks a new program
- Turn off Windows Firewall (not recommended)

Public network location settings

- Turn on Windows Firewall**
 - Block all incoming connections, including those in the list of allowed programs
 - Notify me when Windows Firewall blocks a new program
- Turn off Windows Firewall (not recommended)

Étape 3. Cliquez sur **Activer le pare-feu Windows** dans la zone des paramètres réseau et cliquez sur **OK**.

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Note: Le champ d'état Pare-feu Windows de la page *Pare-feu* s'affiche à présent sur.

Étape 4. Sous Windows 7, sélectionnez **Démarrer > Panneau de configuration > Système et sécurité > Windows Update**. La page *Windows Update* s'ouvre :

Windows Update



No important updates available

1 optional update is available | No updates are currently selected.

Most recent check for updates: Today at 10:52 AM
Updates were installed: Today at 3:00 AM. [View update history](#)
You receive updates: For Windows and other products from Microsoft Update

Find out more about free software from Microsoft Update. [Click here for details.](#)

Étape 5. Vérifiez que Windows est à jour. Si ce n'est pas le cas, mettez à jour Windows.

Programs (5)

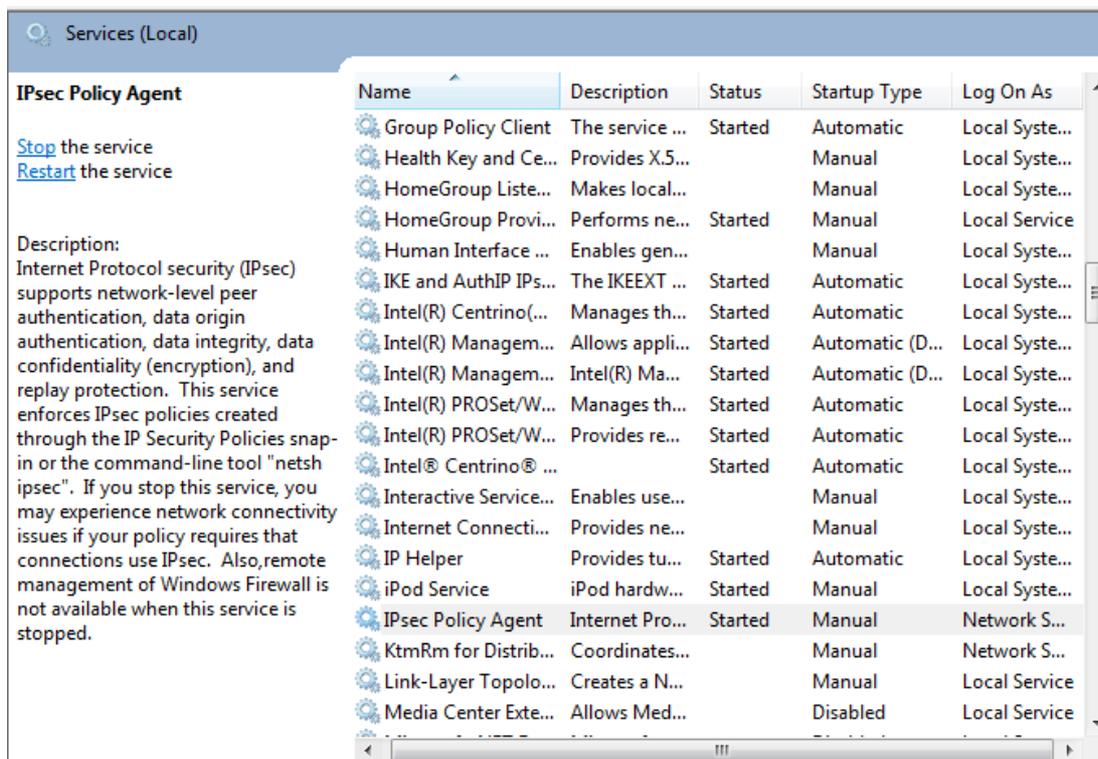
- Services**
- Component Services
- Octoshape Streaming Services
- services

Control Panel (5)

- View local services
- Manage Information Cards that are used to log on to online ser...
- Windows CardSpace
- Allow remote access to your computer

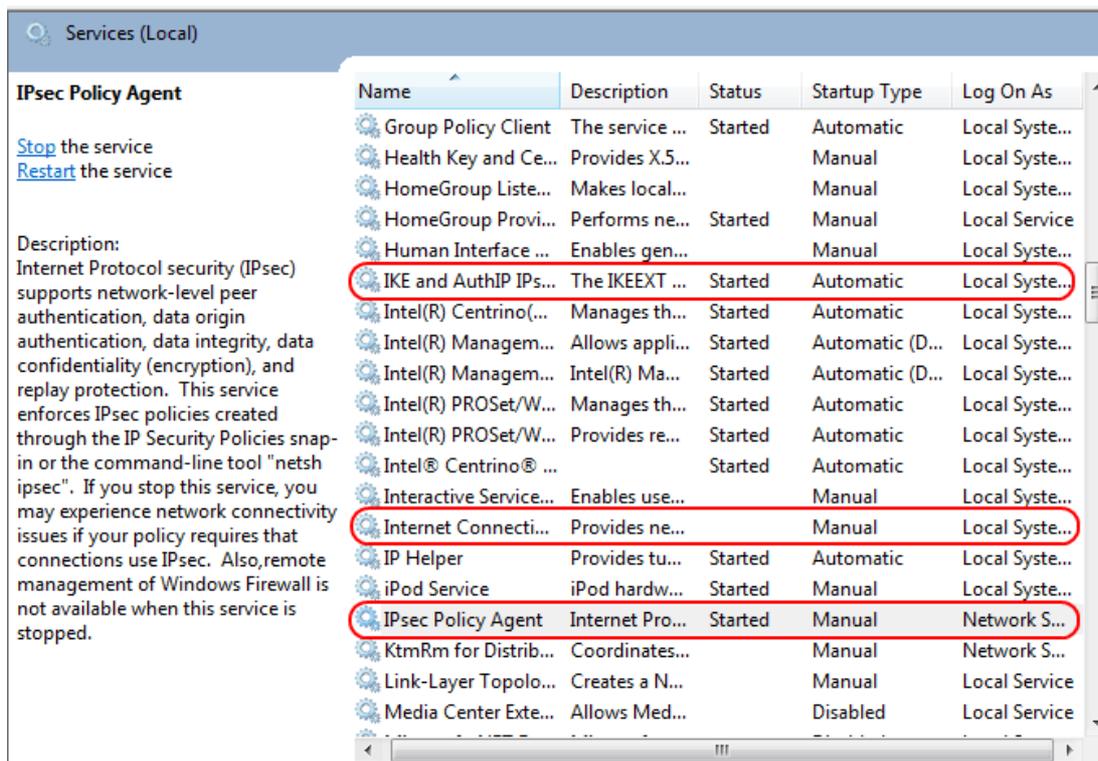
Étape 6. Entrez **Services** dans la zone de recherche disponible dans le menu **Démarrer**.

Étape 7. Cliquez sur **Services** et la fenêtre *Services* s'ouvre :



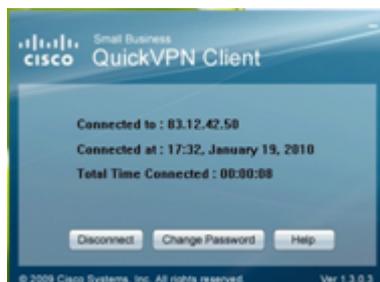
The screenshot shows the Windows Services console window titled "Services (Local)". On the left, there is a description for the "IPsec Policy Agent" service, which is currently selected. The main area displays a table of services with columns for Name, Description, Status, Startup Type, and Log On As.

| Name | Description | Status | Startup Type | Log On As |
|------------------------|-----------------|---------|-----------------|----------------|
| Group Policy Client | The service ... | Started | Automatic | Local Syste... |
| Health Key and Ce... | Provides X.5... | | Manual | Local Syste... |
| HomeGroup Liste... | Makes local... | | Manual | Local Syste... |
| HomeGroup Provi... | Performs ne... | Started | Manual | Local Service |
| Human Interface ... | Enables gen... | | Manual | Local Syste... |
| IKE and AuthIP IPs... | The IKEEXT ... | Started | Automatic | Local Syste... |
| Intel(R) Centrino(... | Manages th... | Started | Automatic | Local Syste... |
| Intel(R) Managem... | Allows appli... | Started | Automatic (D... | Local Syste... |
| Intel(R) Managem... | Intel(R) Ma... | Started | Automatic (D... | Local Syste... |
| Intel(R) PROSet/W... | Manages th... | Started | Automatic | Local Syste... |
| Intel(R) PROSet/W... | Provides re... | Started | Automatic | Local Syste... |
| Intel® Centrino® ... | | Started | Automatic | Local Syste... |
| Interactive Service... | Enables use... | | Manual | Local Syste... |
| Internet Connecti... | Provides ne... | | Manual | Local Syste... |
| IP Helper | Provides tu... | Started | Automatic | Local Syste... |
| iPod Service | iPod hardw... | Started | Manual | Local Syste... |
| IPsec Policy Agent | Internet Pro... | Started | Manual | Network S... |
| KtmRm for Distrib... | Coordinates... | | Manual | Network S... |
| Link-Layer Topolo... | Creates a N... | | Manual | Local Service |
| Media Center Ext... | Allows Med... | | Disabled | Local Service |



Étape 8. Cliquez avec le bouton droit de la souris sur les services appropriés et choisissez **Démarrer** ou **Arrêter** pour commencer ou terminer le service à partir de la fenêtre *Services*.

Étape 9. Connectez-vous au client **QuickVPN**.



Étape 10. La fenêtre contextuelle QuickVPN Client s'affiche avec les informations suivantes :

- connecté à : spécifiez l'adresse IP de destination à laquelle QuickVPN est connecté.
- Connected at : spécifiez l'heure et la date de connexion du QuickVPN au routeur.
- Total Time Connected : spécifiez le temps total passé à se connecter au QuickVPN.

Note: L'adresse IP de destination dans l'exemple actuel du routeur WRV210 est 83.12.42.50. L'adresse IP de destination peut être différente pour différents utilisateurs.