

## GO-Global Web Configuration

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The GO-Global Host setup installs the GO-Global Web files in the following path by default

**C:\Program Files\GraphOn\GOGlobal\Web**

If **Microsoft Internet Information Services (IIS)** is detected during installation, a **virtual directory** will be created in **IIS** that point to the **GO-Global Web** folder.

If **IIS** is not available during the installation, you will need to install **Microsoft Internet Information Services (IIS)** first and then manually add a **virtual directory** that points to the **GO-Global Web** folder.

The **default** login address would be **<http://hostname/goglobal/logon.html>**

For example: **<http://test.dyndns.org/goglobal/logon.html>**

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### Install IIS in Windows Server 2008 R2

1. Click **Start -> Administrative Tools -> Server Manager**.
2. In **Roles Summary -> Add Roles**.
3. Use the **Add Roles Wizard** to add the **Web server (IIS)**.
4. Use the **default** minimum set of role service to install or you could install any **additional IIS role services** you need.

### Install IIS in Windows XP (Pro)

1. **Control Panel -> Add/Remove Programs -> Add/Remove Windows Components**.
2. Select the **Internet Information Services (IIS)** to install.
3. Insert the **Windows XP (Pro) Installation Disc** if required.

### Create virtual directory in IIS

1. In IIS Microsoft Management Console (MMC), expand the **Web sites** or **FTP sites** folder.
  2. **Right click** on the site/folder and click **New -> Virtual Directory**.
  3. In **Alias** box type in the virtual directory name.  
(By default “**goglobal**”)
  4. In **Path** box, browse to the GO-Global Web folder.  
(By default “**C:\Program Files\GraphOn\GOGlobal\Web**”)
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If you encountered problems such as “*HTTP Error 404 - File or directory not found*” when downloading the plug-in on a client’s PC, please try the following:

### Add MIME type in IIS

1. Open the IIS Microsoft Management Console (MMC), right-click the local computer name, and then click **Properties**.
2. Click **MIME Types**.
3. Click **New**.
4. In the **Extension** box, type “**.xpi**” for Windows System.
5. In the **MIME Type** box, type “**application/octet-stream**”.

\*For Mac System, type “**.dmg**” in the **Extension** box.