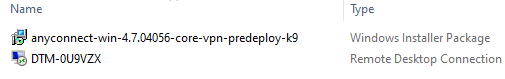
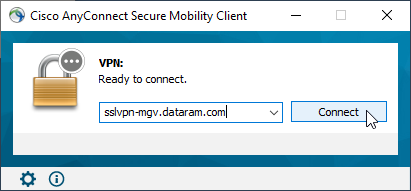
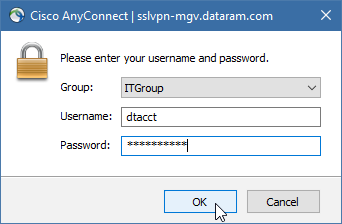
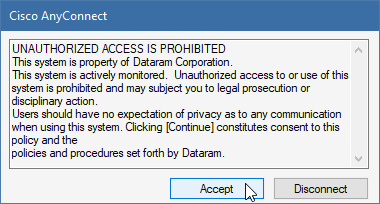
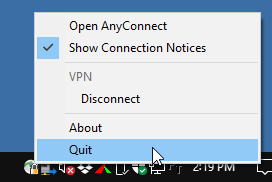
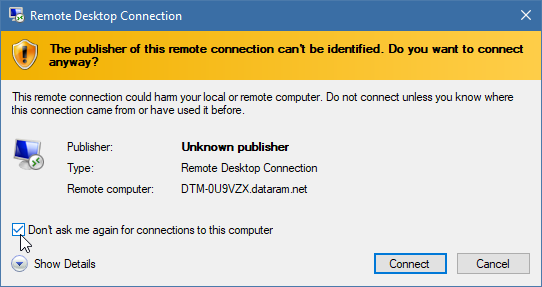
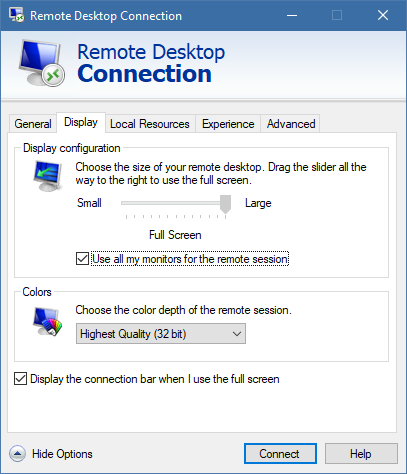
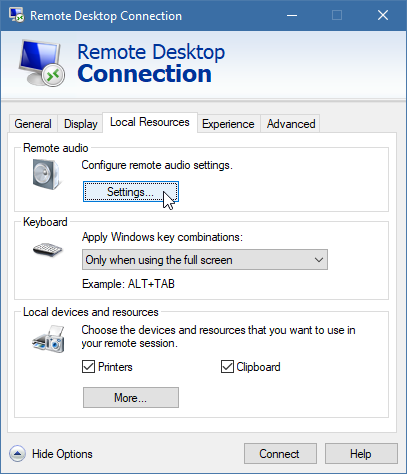
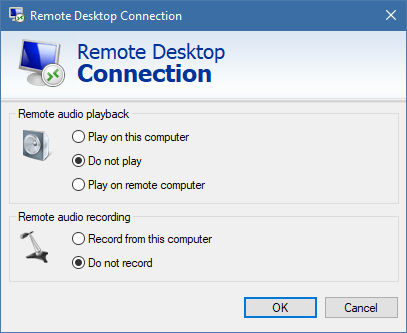
* Download the needed software at:  
  https://ebay.18004memory.com/remoteaccess/software.zip
* This is a **Windows Compressed Folder**. When you open it in **File Explorer**, you will see 2 files:  
  
* Install the VPN software (**anyconnect-win-4.7.04056-core-vpn-predeploy-k9**). This software installs similarly to any other software you would normally use.
* When you run the **Cisco AnyConnect Secure Mobility Client**, enter the address of  
  sslvpn-mgv.dataram.com, then click **Connect**.  
    
  
* You will then be prompted for **Group**, **Username**, and **Password**. Here are the credentials.

|  |  |
| --- | --- |
| **Group:** | ITGroup |
| **Username:** | dtacct |
| **Password:** | Dtech!2022 |



* You will be connected to the VPN and presented with a standard access agreement. Click **Accept**.  
    
  
* When you are finished with your remote access, you can simply **Right-Click** the icon in the system tray and select **Quit** to close the VPN client software.  
    
  

Once you have connected to the VPN, you can then **double-click** on the **DTM-0U9VZX** file. This is a **Windows Remote Desktop Protocol** file already configured for connection to the system through which the accounting data can be accessed. We recommend that you copy this file to a location in your computer (such as the desktop) where you can access it frequently. You can rename the copy if you wish.

* The first time you use **DTM-0U9VZX**, you will see a warning about an unknown publisher. Simply click the check box that says **Don’t ask me again for connections to this computer**, then click **Connect**.  
    
  
* The first time you log in, you may be asked for your credentials. Simply type them in as shown in this picture:  
    
    
  Make sure that you check the **Remember me** checkbox.
* You will now be signed into the system.
* If you wish to adjust settings for the remote desktop protocol file, simply **Right-Click** on the file and select **Edit**.  
    
  
* You can adjust the display configuration (such as resolution and color depth) on the **Display** tab.  
    
  
* You can adjust sound on the **Local Resources** by clicking the **Settings button**.  
    
    
    
  
* You can also use the **Local devices and resources** section of this same tab to specify which local resources (such as printers, clipboards, drives, etc) are to be visible from your remote access session.  
    
  