

# How to install VPN for remote access?

Step 1: Go to Terpware- University of Maryland featured software website. <https://terpware.umd.edu/Windows>

The screenshot shows the TERPware website interface. At the top, there is a dark red header with the University of Maryland logo and the text "UNIVERSITY OF MARYLAND" and "TERPware". Navigation links for "Log In", "Catalog", "Keys and Licenses", and "Get Support" are visible. A search bar with the text "Search TERPware" and a magnifying glass icon is present. Below the header, there are three buttons for "PC", "Mac", and "Linux". A "Software" section lists various categories: Academic Resources, Analysis & Modeling, Data Warehouse, Design & Production, Development Tools, Multimedia, Network, Office Tools, Operating Systems, Security, Servers, Utilities, and Web & Email. A large banner displays "Microsoft products" with "53,205 downloads" and "\$13M saved". Below the banner, a section for "Incoming Students" states that users must be registered for at least one UMD class. A "New!!" section highlights "Adobe Creative Cloud Apps" available to students, faculty, and staff. The "FEATURED SOFTWARE" section includes three items: "Creative Cloud Apps - Student", "Creative Cloud Apps - Faculty and Staff", and "Office Professional Plus 2013 - Student".

UNIVERSITY OF MARYLAND  
TERPware

Log In Catalog Keys and Licenses Get Support

Search TERPware

PC Mac Linux

## Software




- Academic Resources
- Analysis & Modeling
- Data Warehouse
- Design & Production
- Development Tools
- Multimedia
- Network
- Office Tools
- Operating Systems
- Security
- Servers
- Utilities
- Web & Email

Microsoft products  
53,205 downloads  
\$13M saved

**Incoming Students:**  
You must be registered for at least one UMD class before you can download software from TERPware.

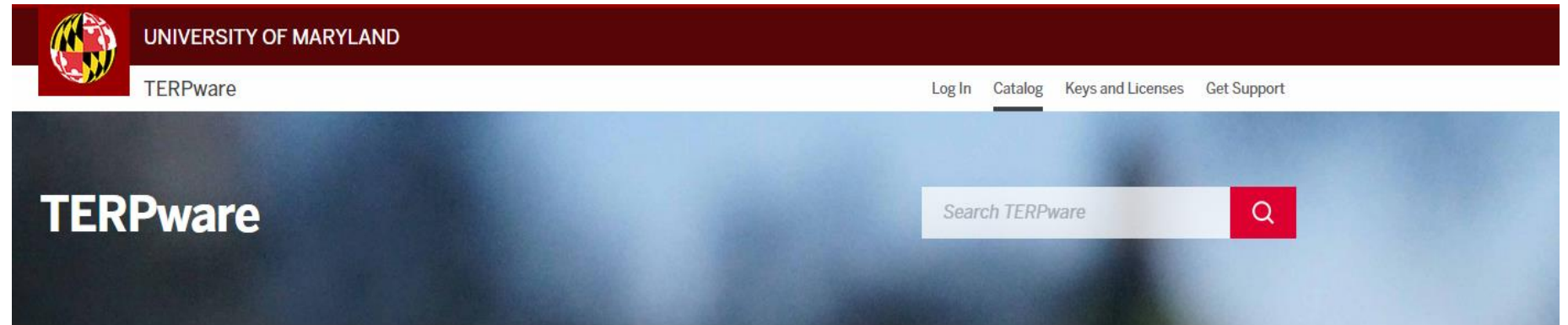
**New!!**  
**Adobe Creative Cloud Apps** are now available to students, faculty, and staff. Switch to them or use them alongside the downloadable Creative Suite 6 software. Adobe Creative Cloud allows you to download and install the latest versions of Adobe's most popular software titles. Your Adobe Creative Cloud subscription also includes access to Adobe's new cloud services.

FEATURED SOFTWARE

-  **Creative Cloud Apps - Student**
-  **Creative Cloud Apps - Faculty and Staff**
-  **Office Professional Plus 2013 - Student**

## Step 2:

Select your OS  
(Operating System) i.e. -  
PC, Mac or Linux



### Software

- Academic Resources
- Analysis & Modeling
- Data Warehouse
- Design & Production
- Development Tools
- Multimedia
- Network
- Office Tools
- Operating Systems
- Security
- Servers
- Utilities
- Web & Email

## Step 3: Go to Network



#### Incoming Students:

You must be registered for at least one UMD class before you can download software from TERPware.

#### New!!

**Adobe Creative Cloud Apps** are now available to students, faculty, and staff. Switch to them or use them alongside the downloadable Creative Suite 6 software. Adobe Creative Cloud allows you to download and install the latest versions of Adobe's most popular software titles. Your Adobe Creative Cloud subscription also includes access to Adobe's new cloud services.

#### FEATURED SOFTWARE



**Creative Cloud Apps -  
Student**



**Creative Cloud Apps - Faculty  
and Staff**



**Office Professional Plus 2013  
- Student**

**Step 4:**  
**Click on**  
**Virtual Private Networking**  
**(VPN) client software**



## Software

- Academic Resources
- Analysis & Modeling
- Data Warehouse
- Design & Production
- Development Tools
- Multimedia
- Network**
- Office Tools
- Operating Systems
- Security
- Servers
- Utilities
- Web & Email

## NETWORK

---

PuTTY

Virtual Private Networking (VPN) client software

WinSCP secure FTP software

**Step 5:**

**Log in using your  
directory ID and  
Password**

## **Virtual Private Networking (VPN) client software** *Published by Cisco*

Use the VPN client whenever you need to access UMD Internet resources or (if you use the UMD wireless network) when you want to encrypt your Internet communications.

Students, Faculty, and Staff of the University of Maryland College Park (UMD) only. This can be installed on machines that are owned by the individual or the university.

[Log in for access](#)

## Step 6: Download the installation file

PC

Mac

Linux

# Software

Academic Resources

Analysis & Modeling

Data Warehouse

Design & Production

Development Tools

Multimedia

**Network**

Office Tools

Operating Systems

Security

Servers

Utilities

Web & Email

## Virtual Private Networking (VPN) client software Published by Cisco

Use the VPN client whenever you need to access UMD Internet resources or (if you use the UMD wireless network) when you want to encrypt your Internet communications.

Students, Faculty, and Staff of the University of Maryland College Park (UMD) only. This can be installed on machines that are owned by the individual or the university.

### DOWNLOADS



VPN Client Win.exe - 3.8 MB

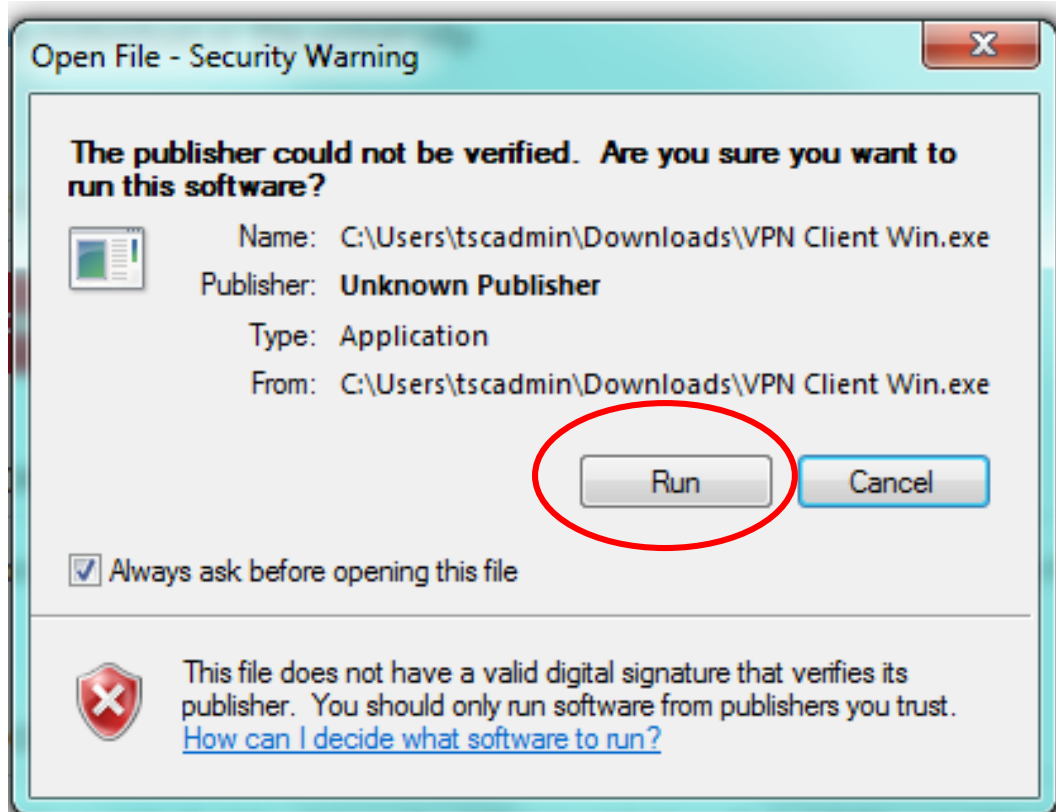
### INSTRUCTIONS

Instructions for installing and configuring VPN can be found here at the IT Service center for Windows.

### INSTALLATION NOTES

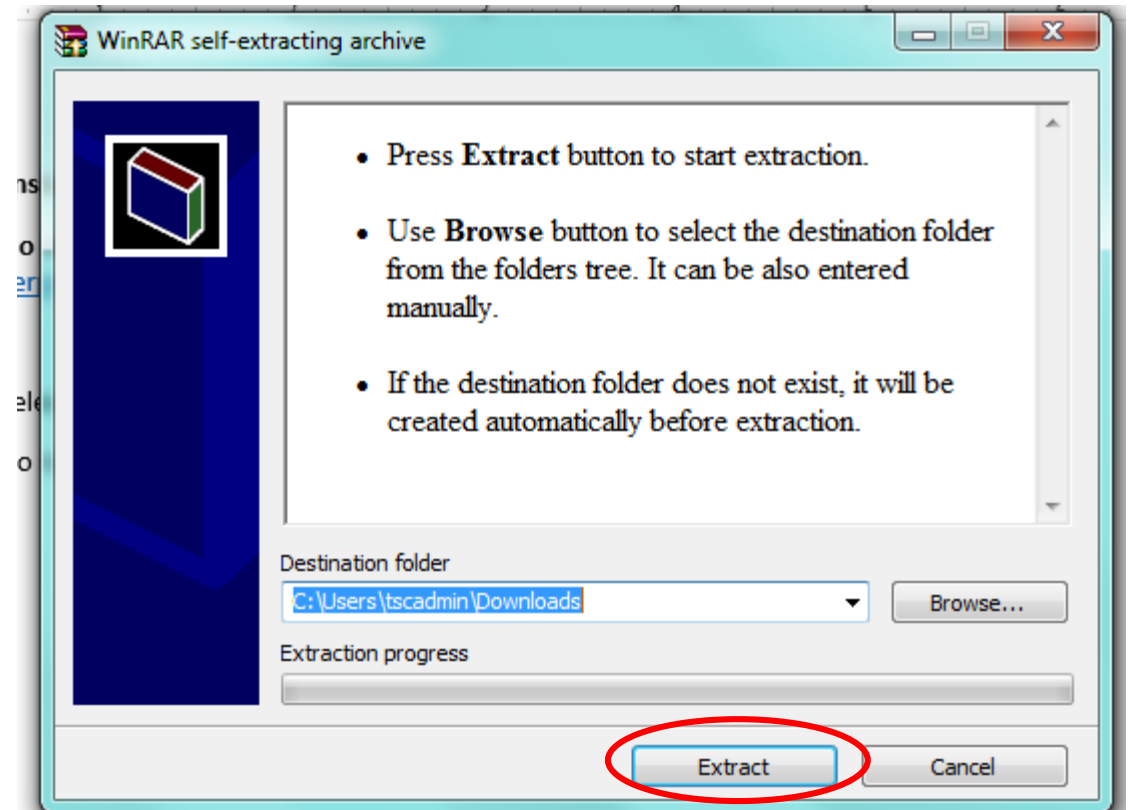
Students, Faculty, and Staff of the University of Maryland College Park (UMD) and Affiliates. This can be installed on machines that are owned by the individual or the university.

## Step 7: Run the downloaded installation file

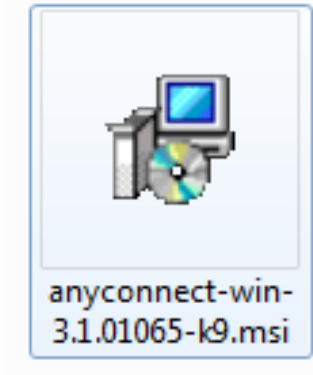


## Step 8: Browse the location where you want to extract the installation file

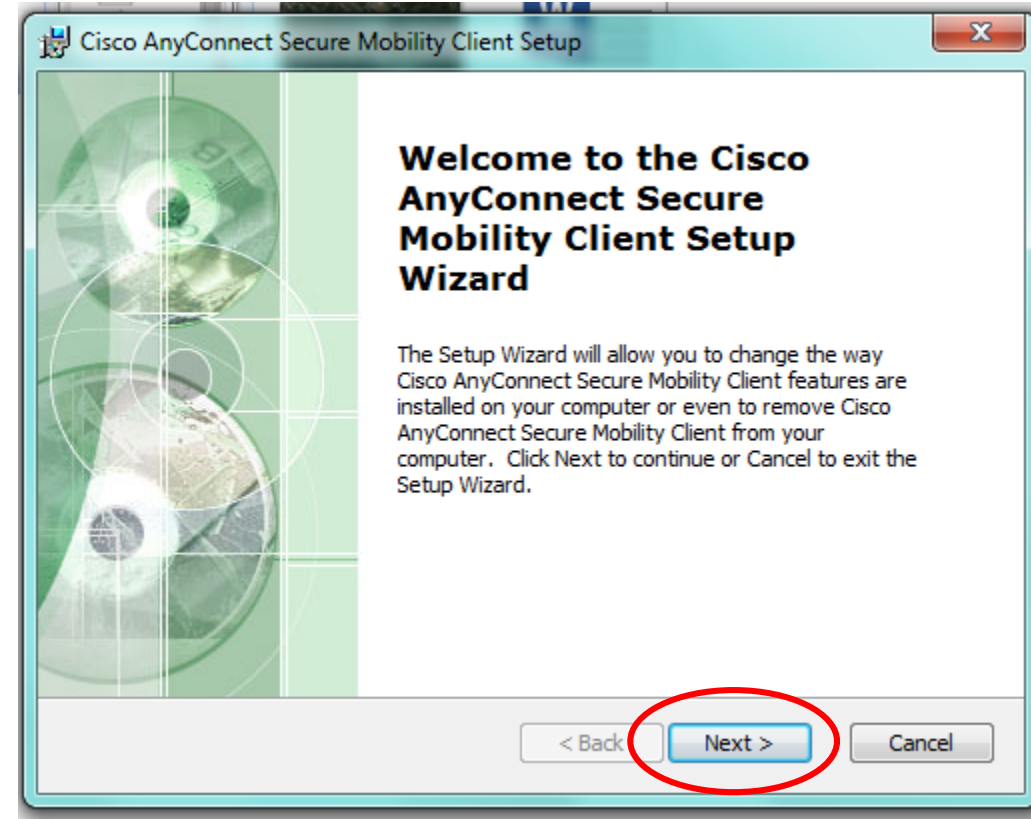
## Step 9: Click on Extract



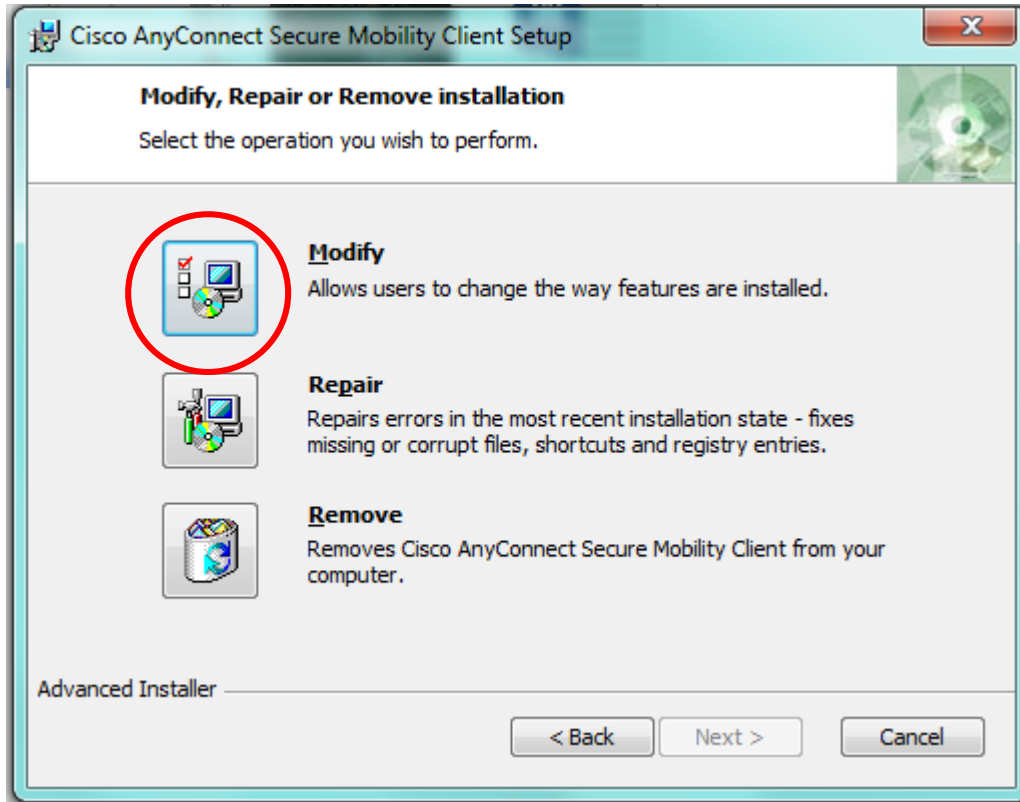
**Step 10: Locate .msi file in the destination folder you selected and double click on the file**



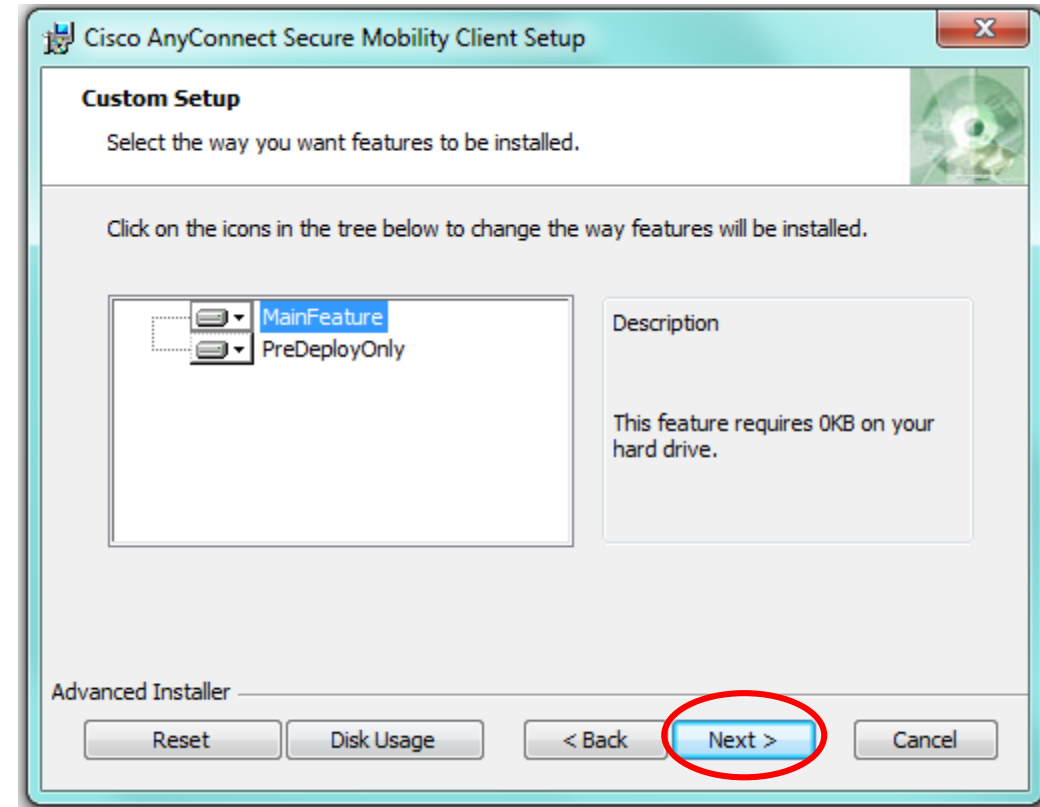
**Step 11: click on “Next”**



## Step 12: Select Modify

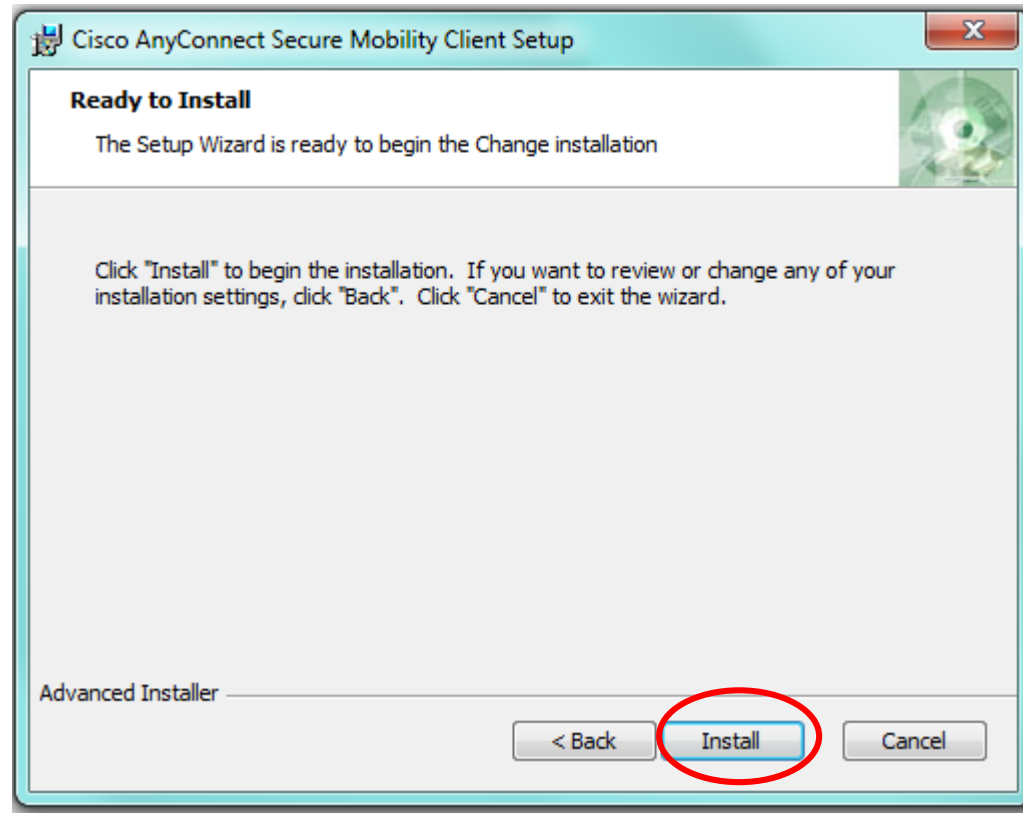


## Step 13: Select Next

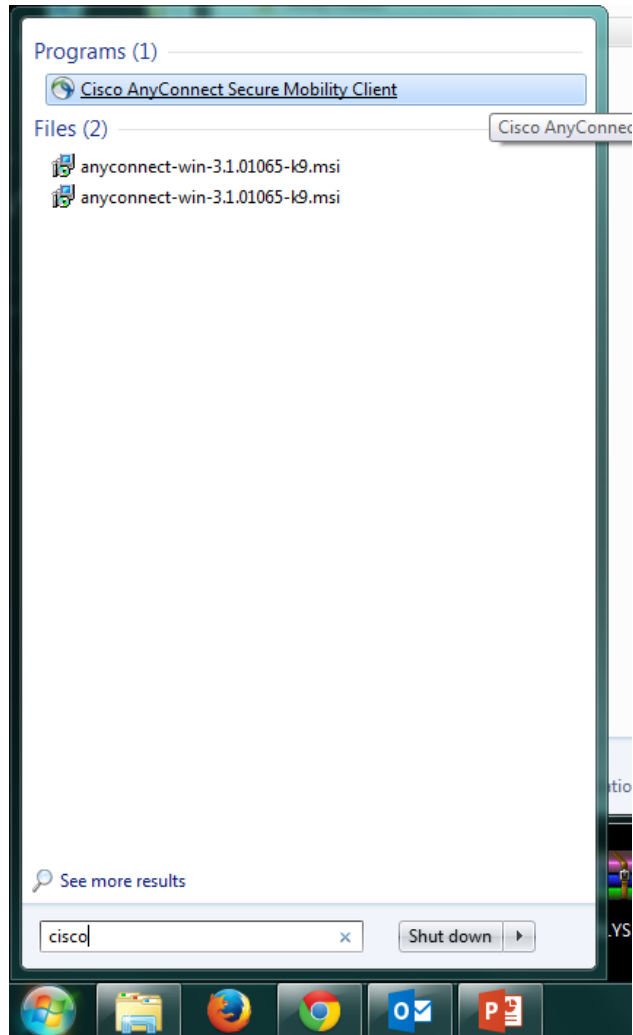




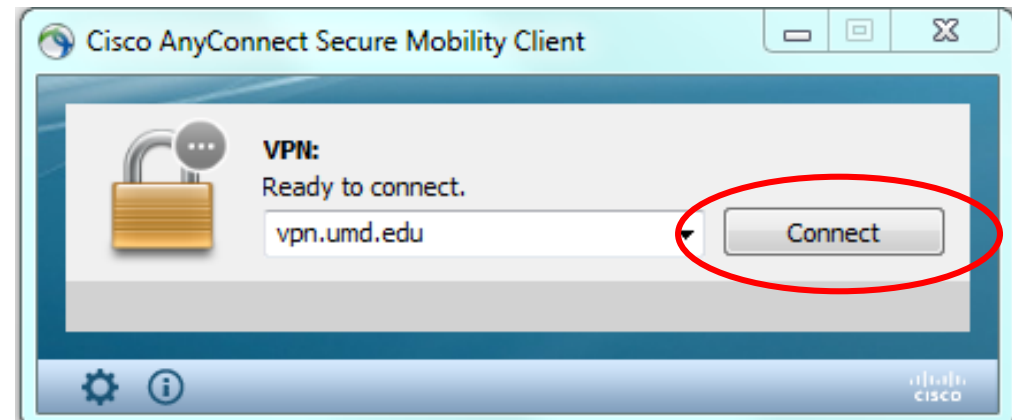
## Step 14: Select Install



**Step 15: When installation is complete, Go to program list in your computer and look for “Cisco AnyConnect Secure Mobility Client” and click on it**



**Step 16: Click on Connect**



**Step 17: Log in using your UMD Directory ID and Password**

