

Installing the Cisco VPN

The installation instructions for the *Cisco Anyconnect* client on this document are based on those on the OIT webpage located at:

<http://faq.oit.gatech.edu/content/how-do-i-install-cisco-anyconnect-client-windows-7>

***** Note: It is important to know that the OIT instructions upon which this document is based have been modified. This is so that once installed, the software will point to a “subset” of the campus VPN that grants access to the RAB network. Only campus-wide Kerberos ID’s and passwords for employees of GTRC and OSP have been granted access to this piece of the campus’ VPN.**

For the most part the instructions are the. You may notice that the Web address links in some of the pictures differ slightly from the link in the instructions. The link in the instructions is correct and is the customized version for GTRC/OSP. This installation can be done from any location with Internet access. It does not need to be performed from the RAB or campus.

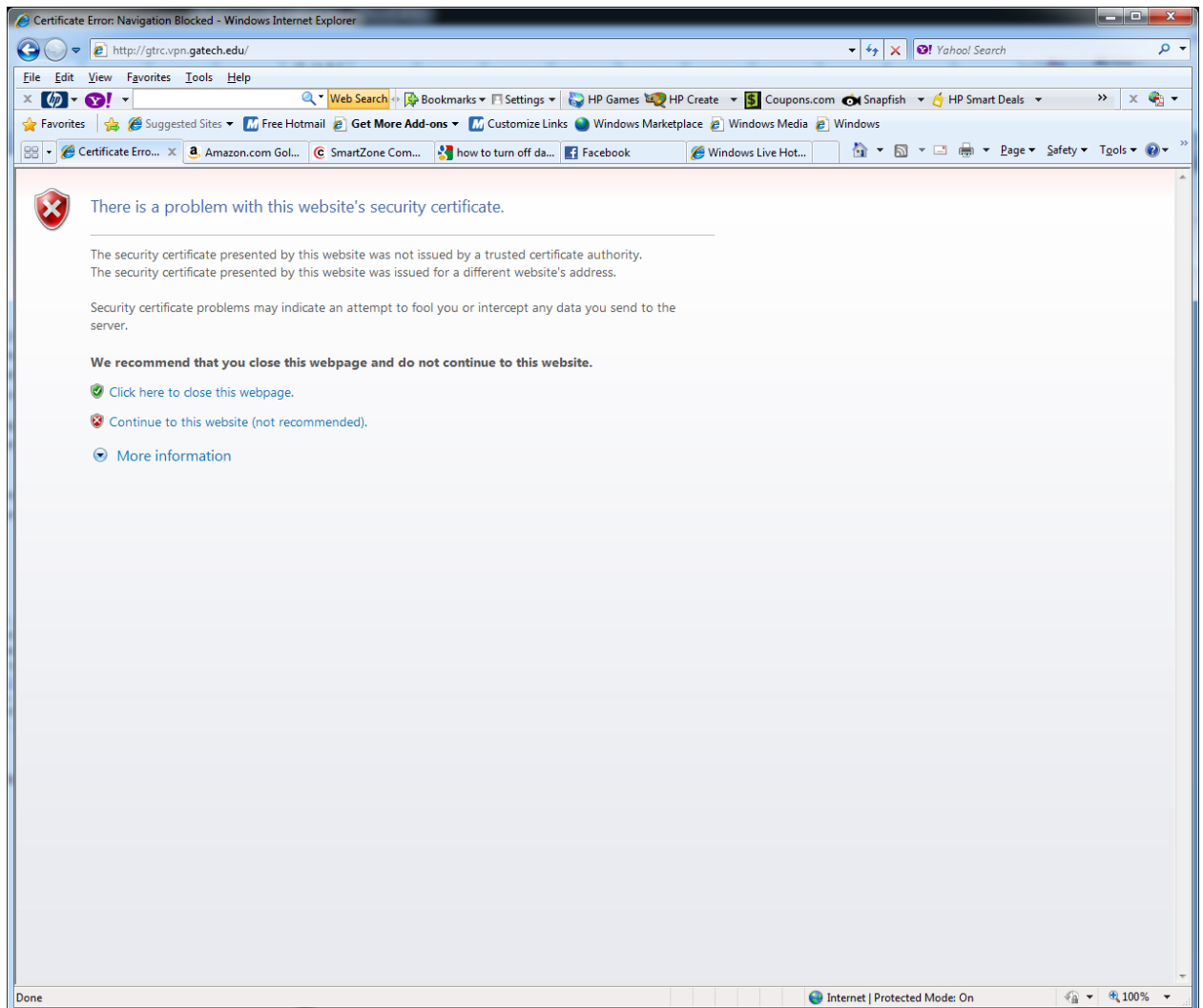
***** Note: Administrative rights to the computer the client is being installed on are required. This is only necessary for the installation, not the actual use of the software.**

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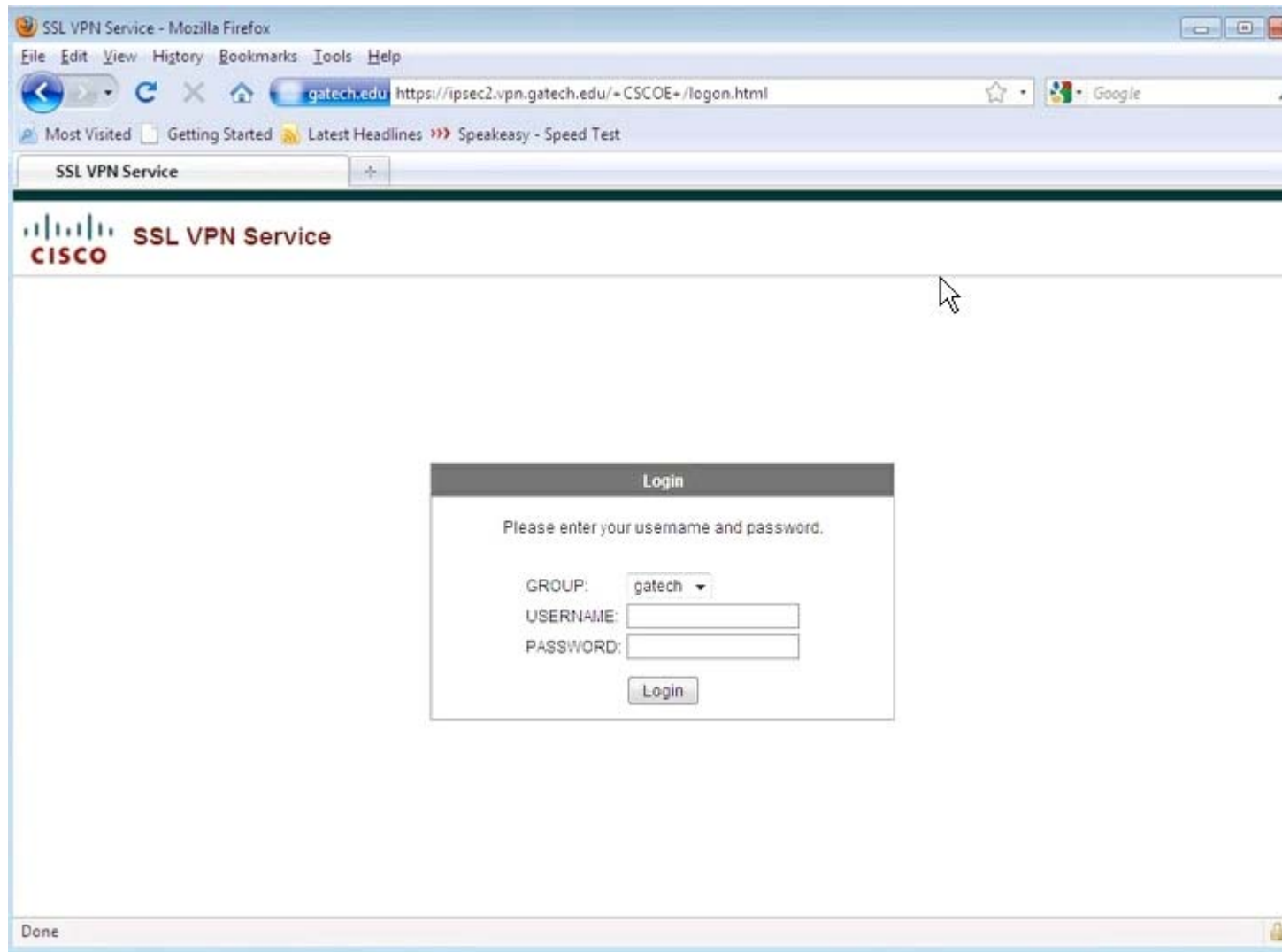
Getting Started

Open a web browser and go to <http://gtrc.vpn.gatech.edu>. This will redirect you to a login page.

1a. You may see a page warning of a security certificate problem. In this case just click the **Continue to this website (not recommended)** option.



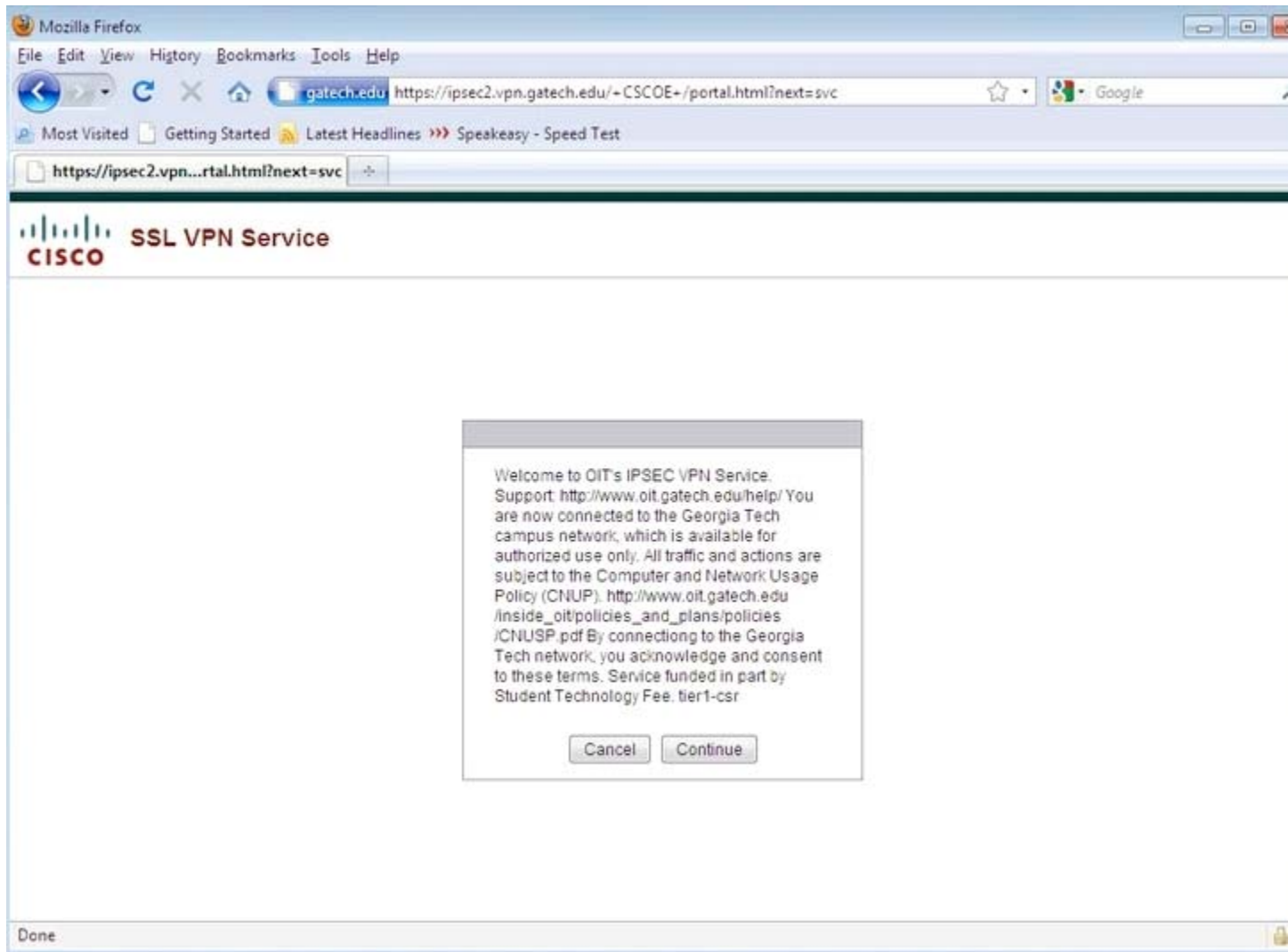
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2. Enter your Kerberos username and password. This is the same username and password you use to log into <http://buzzport.gatech.edu> or <http://techworks.gatech.edu>.

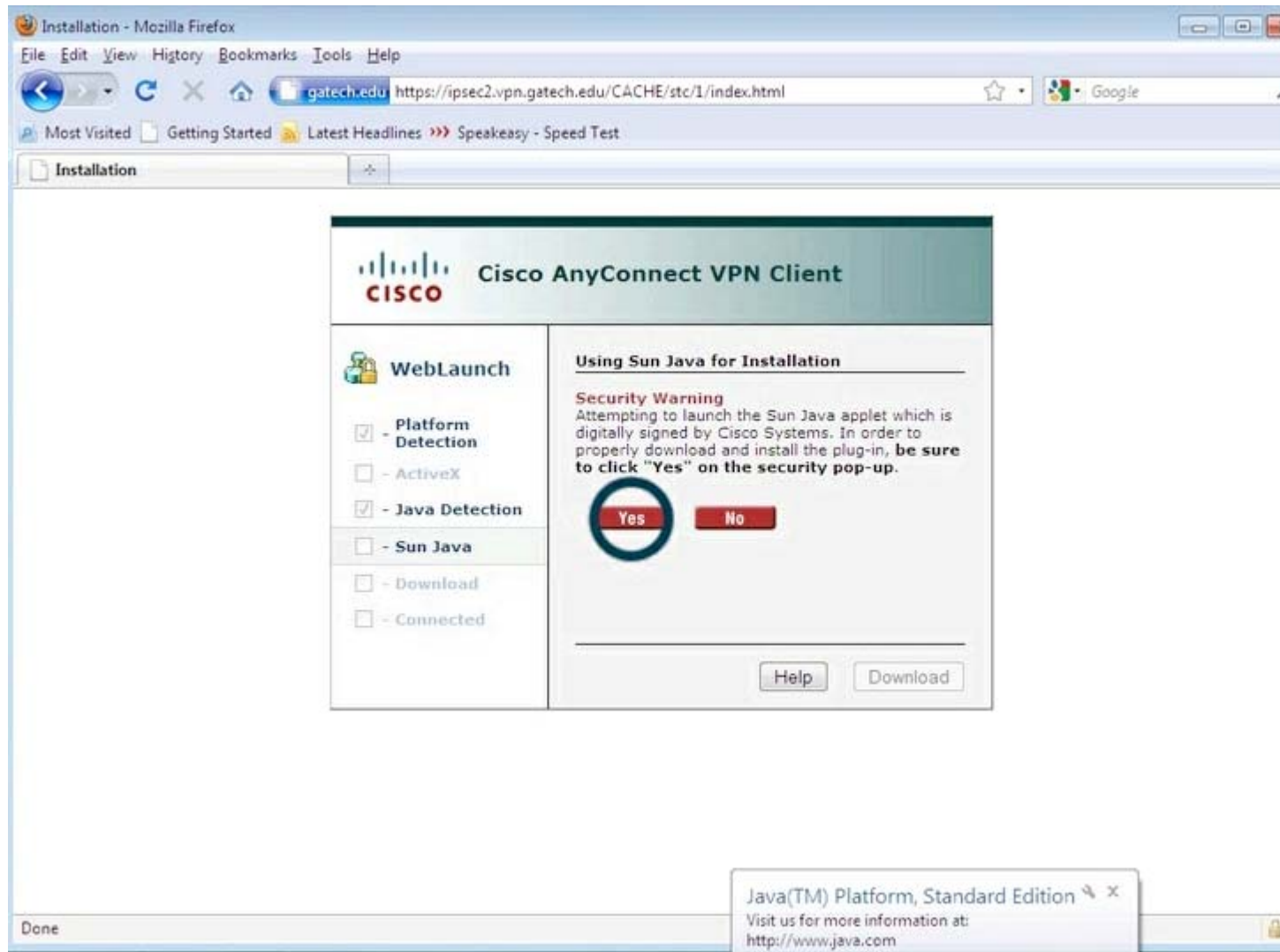
3. Your next screen will be our Welcome banner. Click "**Continue**".

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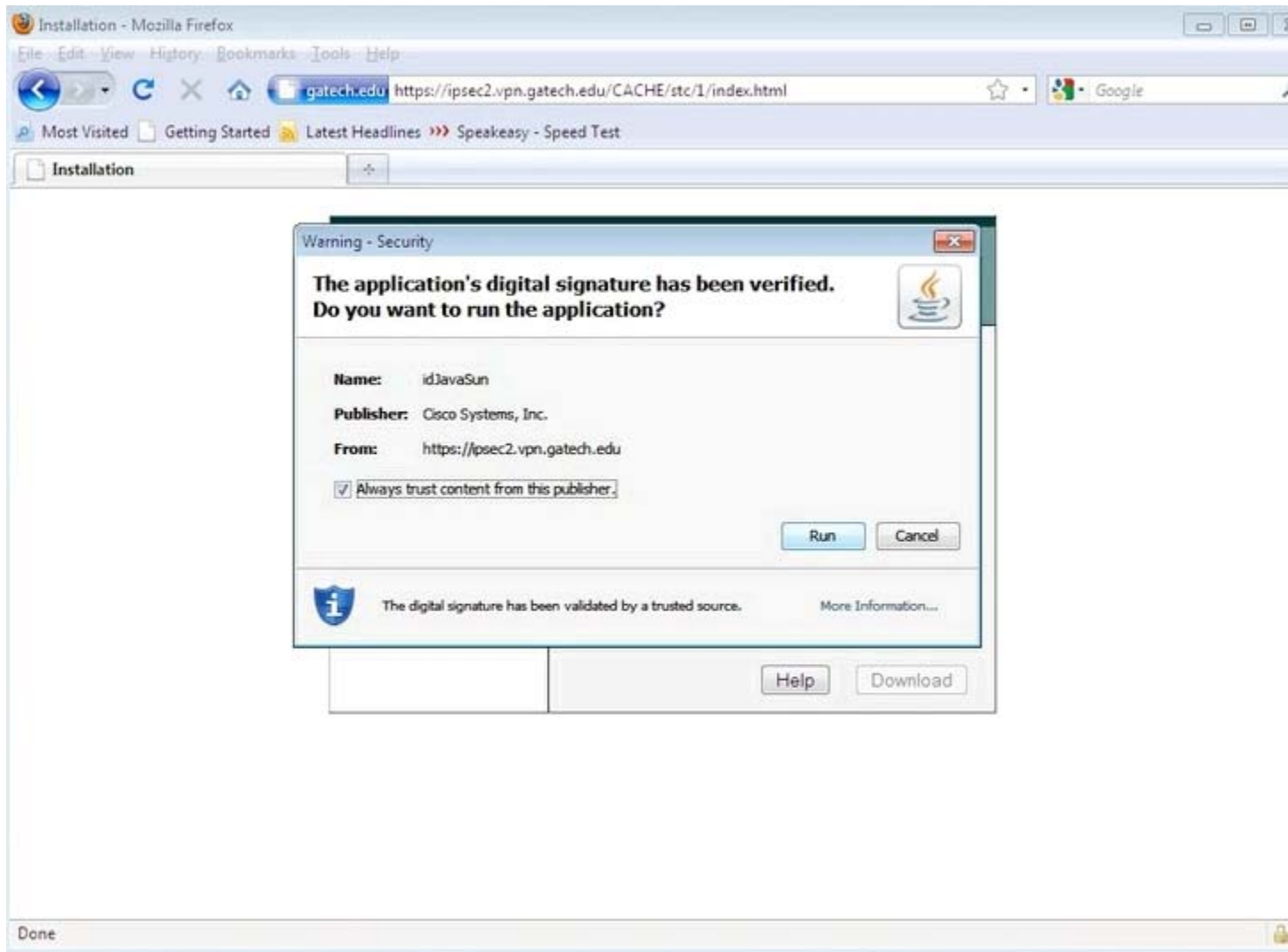
4. The client will now begin the installation process:

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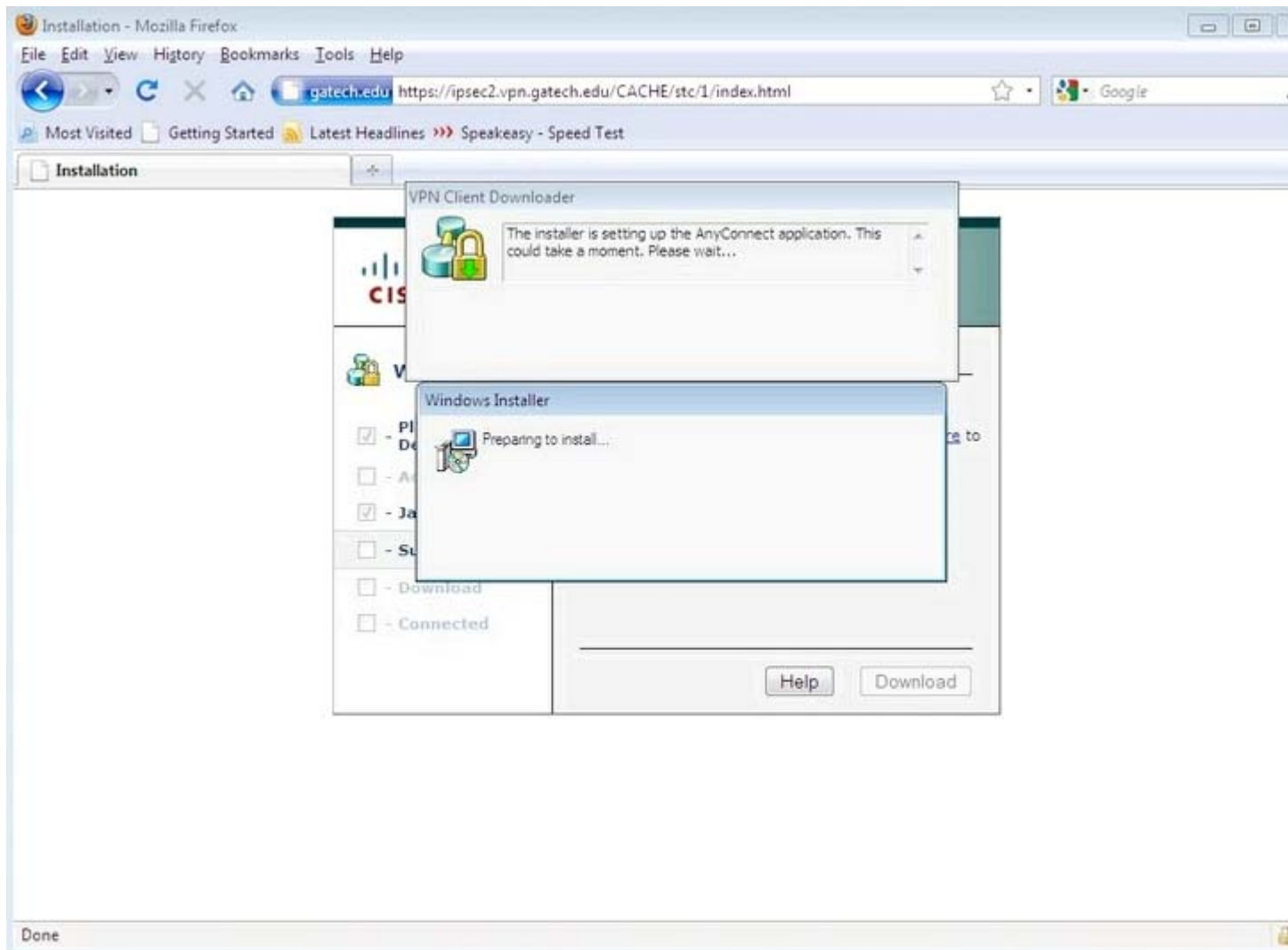
5. You may get a Security Warning from Java. Click **"Run"**.

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6. The installation continues

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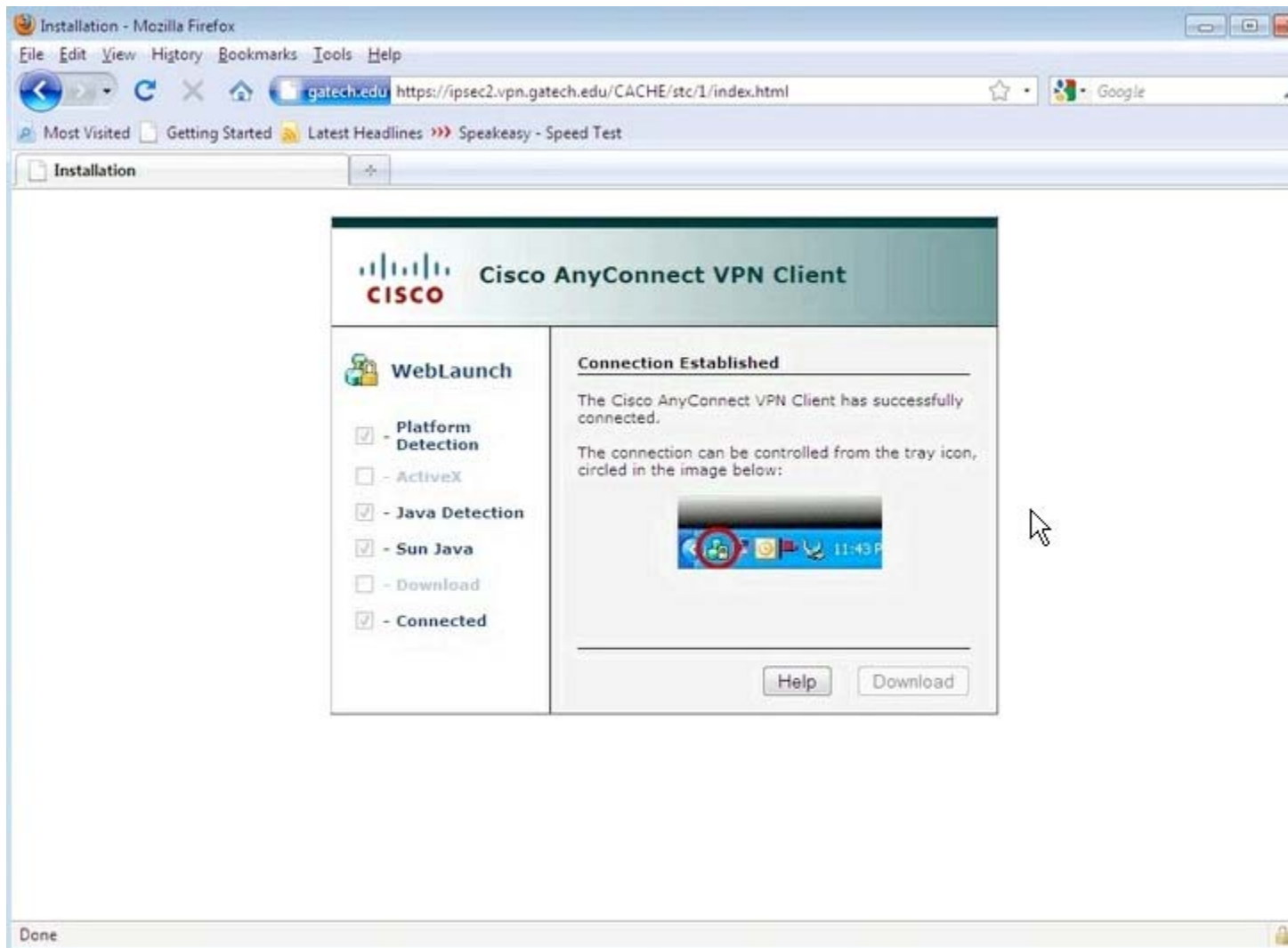
7. You may get a User Account Control window. Click **"Yes"**.

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8. Installation is now complete.

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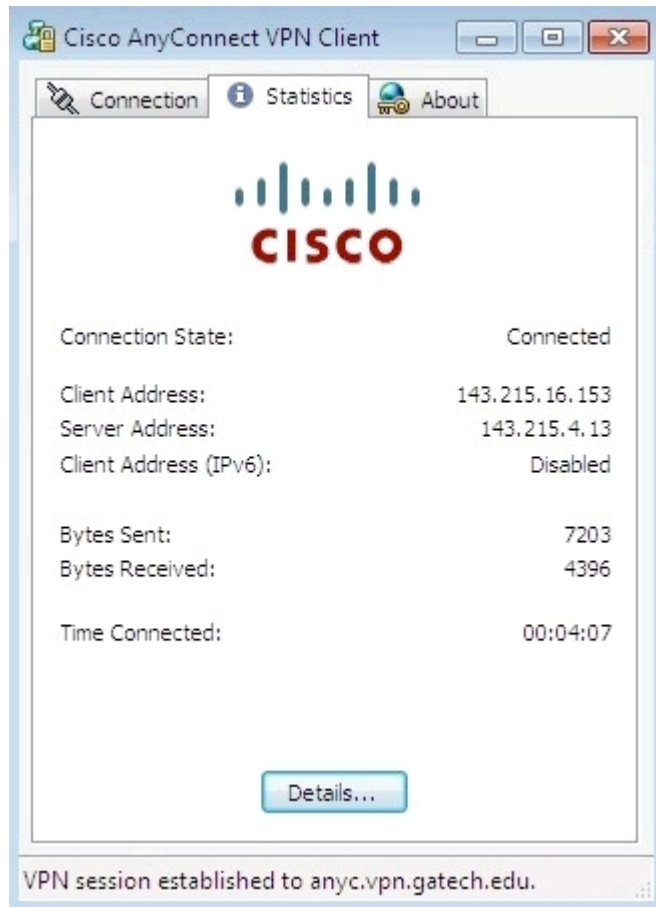
9. You can close your browser. The icon for the vpn client in the system tray at the lower right hand corner.

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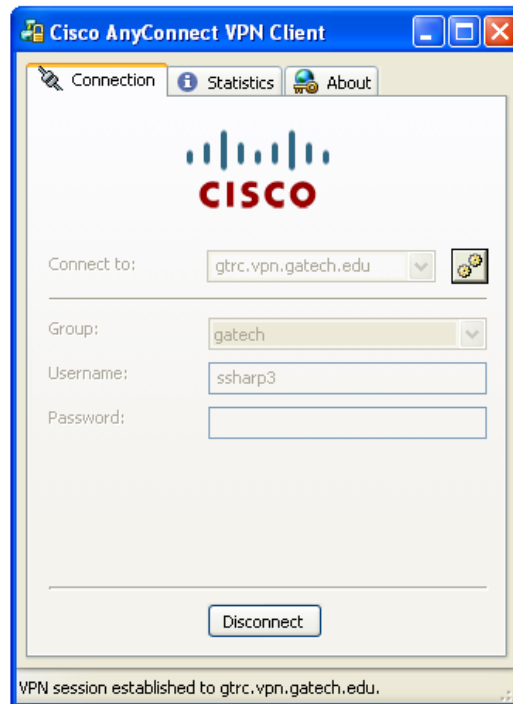
10. **Double click** on the icon to maximize the AnyConnect Application and view details.

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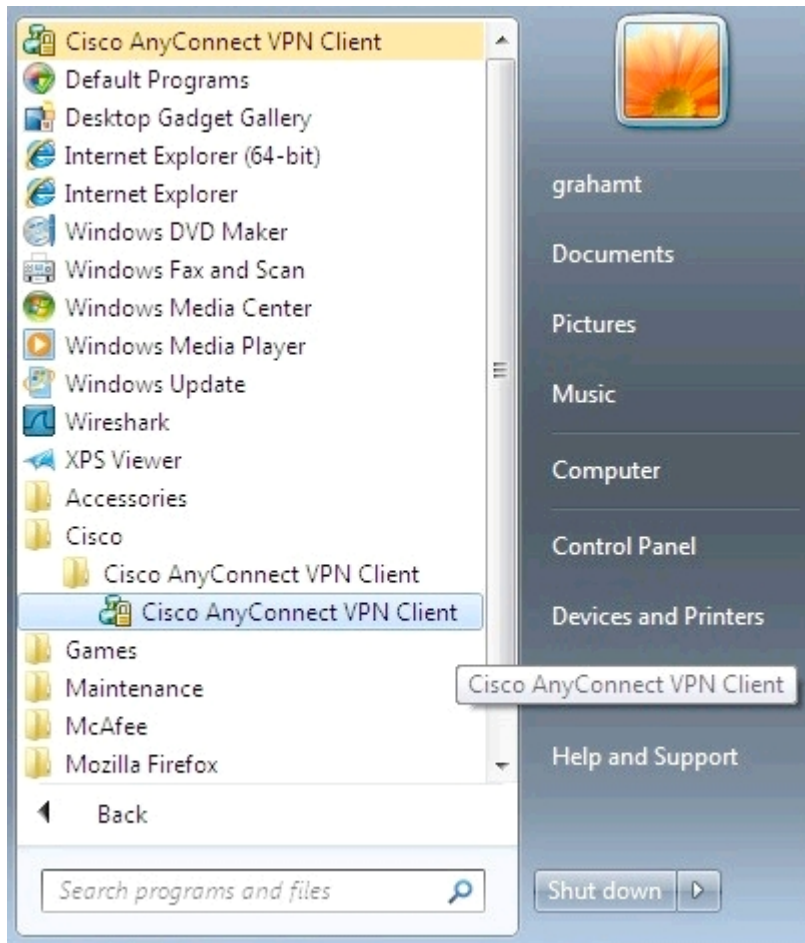
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11. To disconnect from the VPN, click on the "**Connection**" tab and click "**Disconnect**".



12. In the future, to run the AnyConnect Client click on: **Start -> All Programs -> Cisco -> Cisco AnyConnect VPN Client -> Cisco AnyConnect VPN Client**. It may also appear at the top of the Start window as a newly installed program.

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For specific instructions on how to use the Cisco VPN client, see the *Using Cisco's VPN client* on the intranet.