

VMware Plugin Installation for Windows

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Access vLab and Install Plugin

1. Open your browser and navigate to <http://www.mgt.unm.edu/technology/vlab/>
2. Locate your course from the table and click on the corresponding vLab link.

Access the VLab

Locate your course in the table below and click on the link to login to your course-specific VLab space.

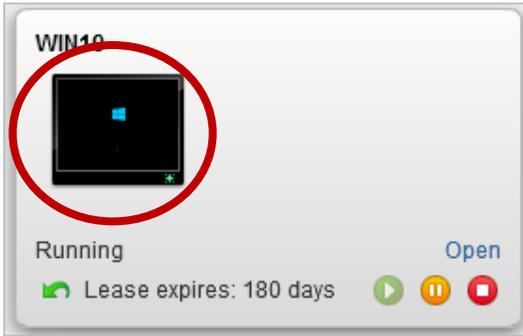
Course	Title	Instructor	VLab Link
MGMT 329	<i>Data Management</i>	Dr. Aaron French	Course VLab Login
MGMT 336	<i>Information Systems Security</i>	Dr. Xin (Robert) Luo	Course VLab Login
MGMT 437	<i>System & Network Admin</i>	Prof. Gutierrez	Course VLab Login
MGMT 481	<i>Marketing Research I and Research for Marketing Management</i>	Dr. Catherine Roster	Course VLab Login
MGMT 594	<i>ST: Marketing Analytics</i>	Prof. Jurkat	Course VLab Login
MGMT 636	<i>Information Systems Security</i>	Prof. Seazzu	Course VLab Login
MGMT 638	<i>Advanced Database Management</i>	Prof. Saiz	Course VLab Login

3. Login with your UNM NetID and password.

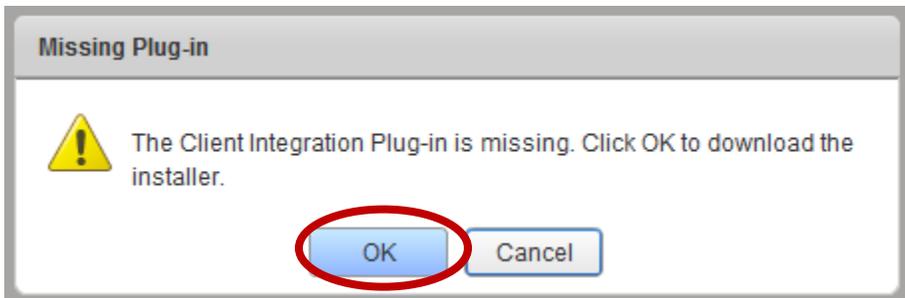


The image shows a login form for the Center for Information Assurance Research and Education (CIARE) at the University of New Mexico (UNM). On the left, there are two input fields: 'User name:' and 'Password:'. Below these fields is a red 'Login' button. On the right, there is the UNM logo, which consists of a red arch over a stylized building, followed by the text 'UNM' in a large, serif font. Below the logo, the text reads 'CENTER for INFORMATION ASSURANCE RESEARCH and EDUCATION (CIARE)'.

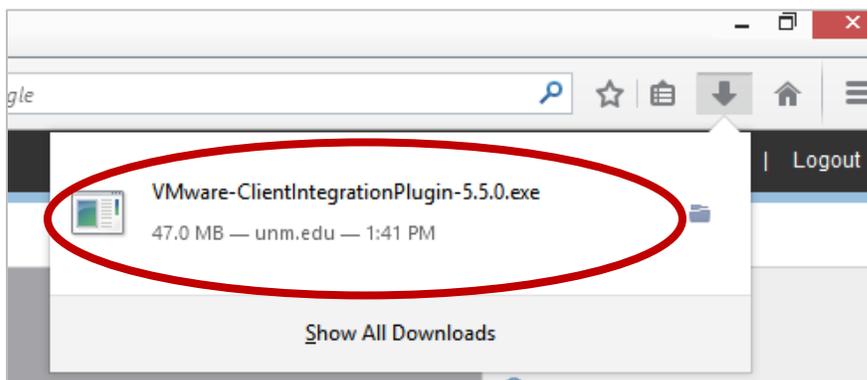
4. Once logged in, select a running vApp assigned to you by clicking on the thumbnail of the vApp.
 - *If a vApp has not been assigned to you, click on the green + on **Add vApp from Catalog** and follow the prompts to select a vApp.
 - *If vApp does not say **Running** press the green play button, it will deploy and power on.



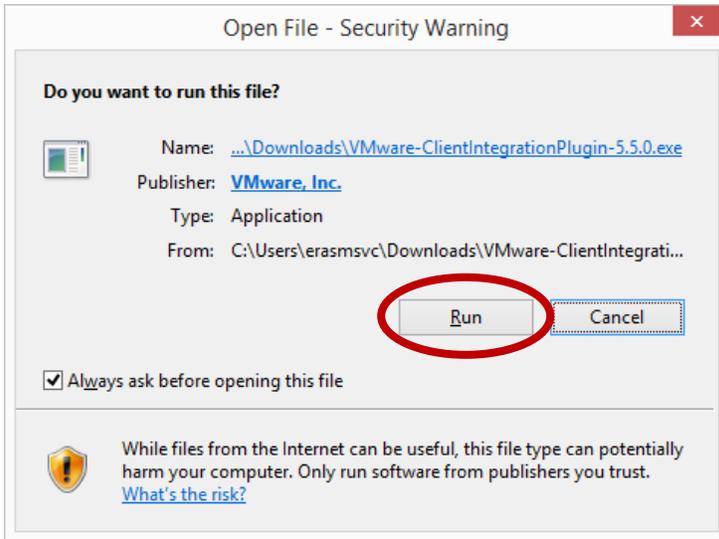
5. Click **OK** when prompted to install the Client Integration Plug-in.



6. Click **Save** to save the installation file to your computer.
7. Once the file has downloaded:
 - 1) Firefox-
 - a. Go to the upper-right corner of Firefox, locate the **Downloads** button and click on **VMware-ClientIntegrationPlugin-5.5.0.exe**.



- b. Click **Run** when prompted.

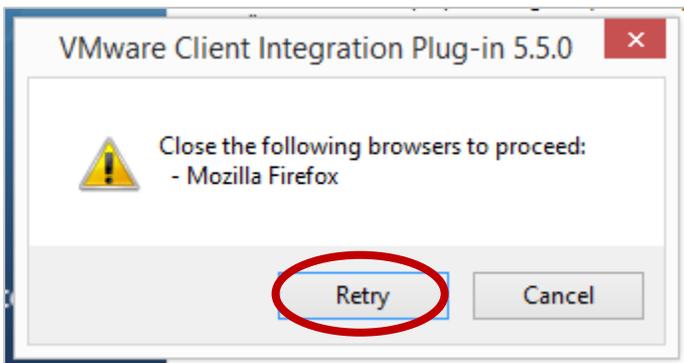


2) Internet Explorer-

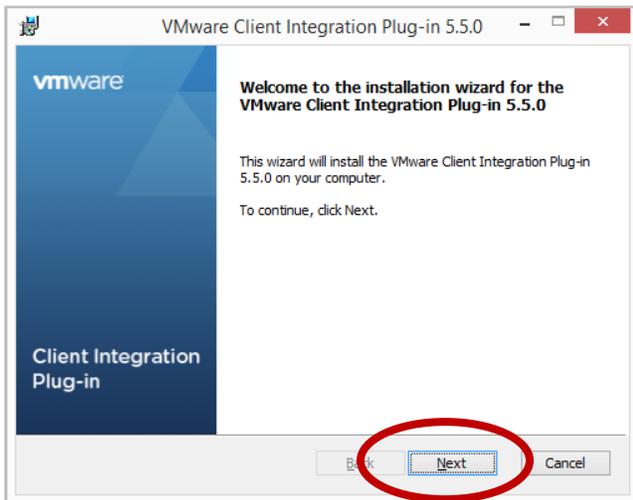
- a. Go to the bottom of Internet Explorer, and click on **Run**



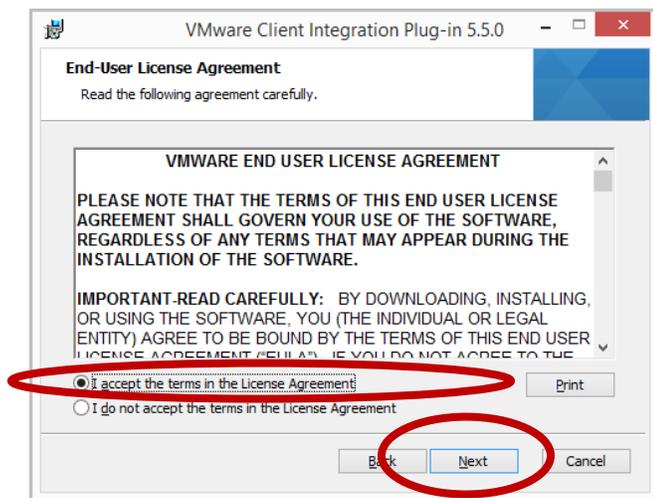
8. You will be prompted that you need to close **Firefox and Internet Explorer** in order to complete the installation of the plugin. **Close Firefox and Internet Explorer** and then press **Retry** in the dialog box that appeared.



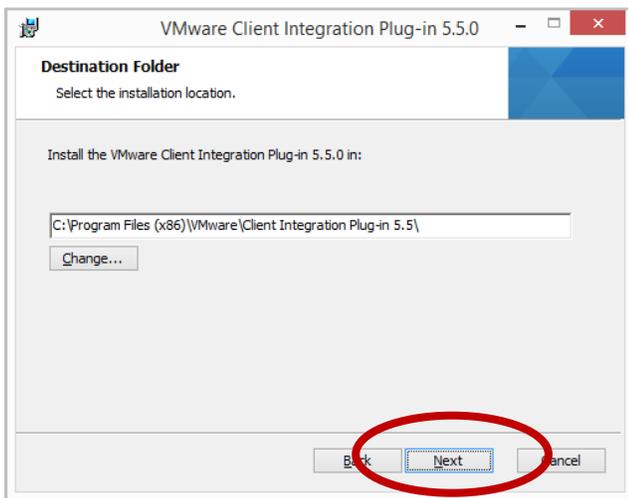
9. In the installation dialog box, press **Next**.



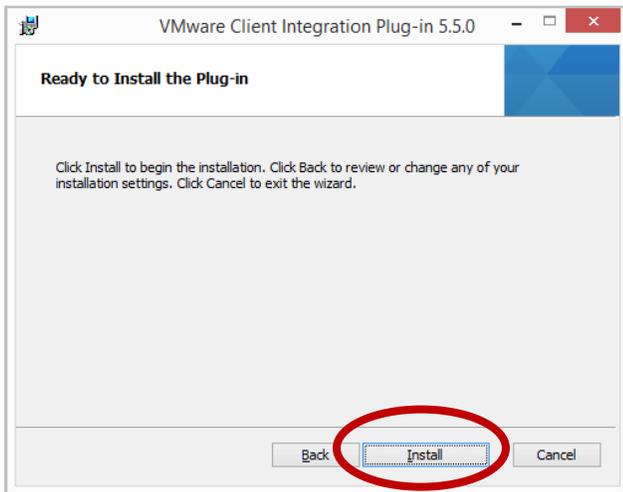
10. Accept the terms of the License Agreement and then press **Next**.



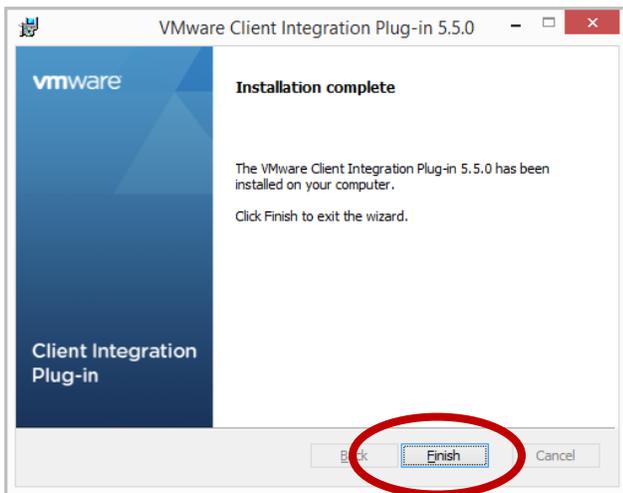
11. Use the destination folder provided – just press **Next**.



12. Press **Install**.



13. Click **Finish** after the installation is complete.

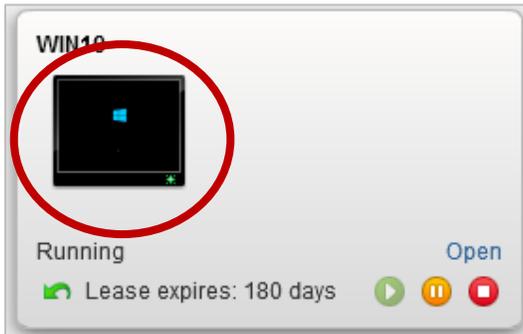


14. Continue by following the instructions below for [Firefox](#) or [Internet Explorer](#).

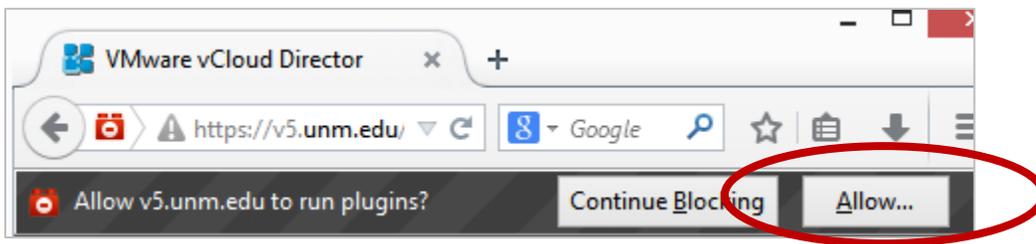
Firefox Settings

(Note: The VLab only supports Firefox version 51 or older and Firefox ESR version 52 only. To install Firefox ESR version 52 see installation instructions at end of document)

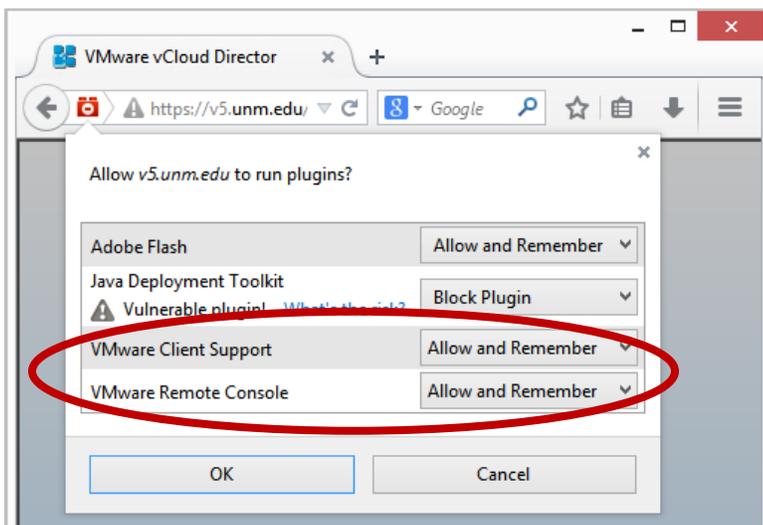
1. Launch Firefox and browse to <http://www.mgt.unm.edu/technology/vlab/>
2. Locate your course from the table and click on the corresponding vLab link.
3. Login with your UNM NetID and password.
4. Once logged in, select the vApp assigned to you by clicking on the thumbnail of the vApp.



5. You may be prompted to allow a plugin for the site. Click on **Allow...** Ignore this step if you are not prompted about running the plugin.

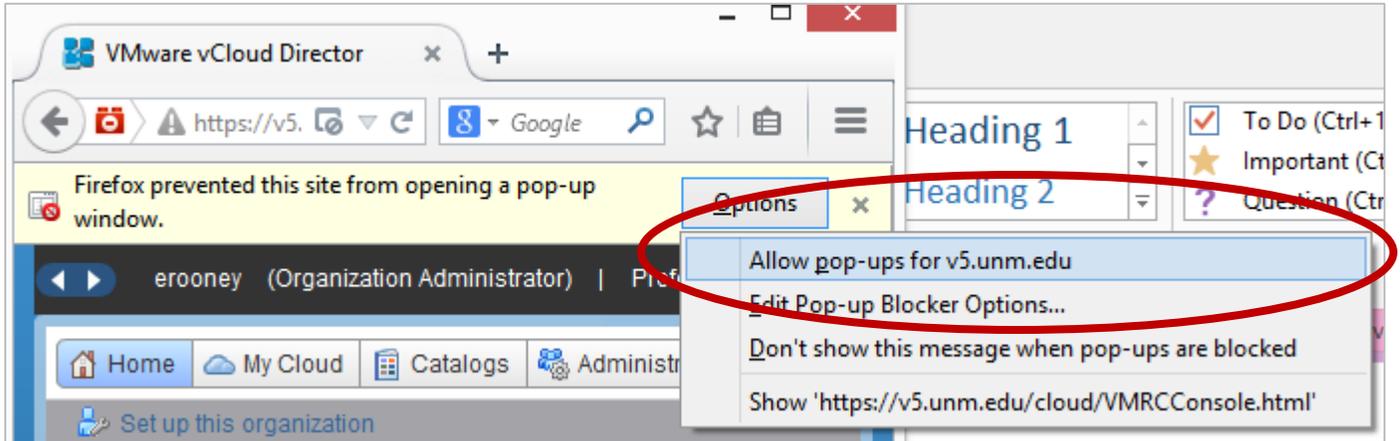


6. In the dialog box that appears, select **Allow and Remember** for both **VMware Client Support** and **VMWare Remote Console**. Press **OK**.



7. Refresh your browser.

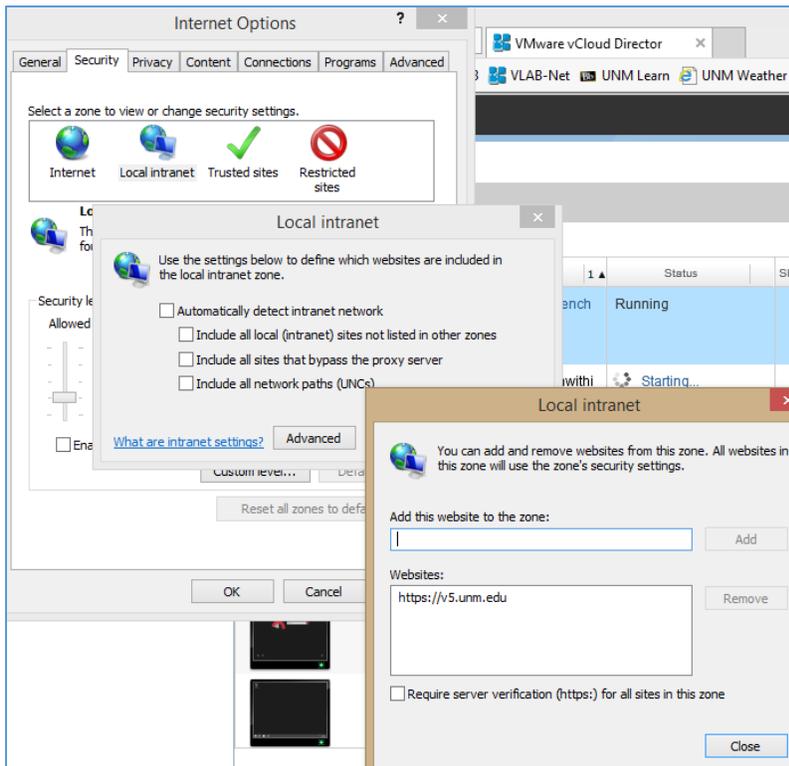
- Firefox may prompt you about allowing pop-up windows for this site. Click on **Options** and select **Allow pop-ups for v5.unm.edu**. Ignore this step if you are not prompted about pop-ups.



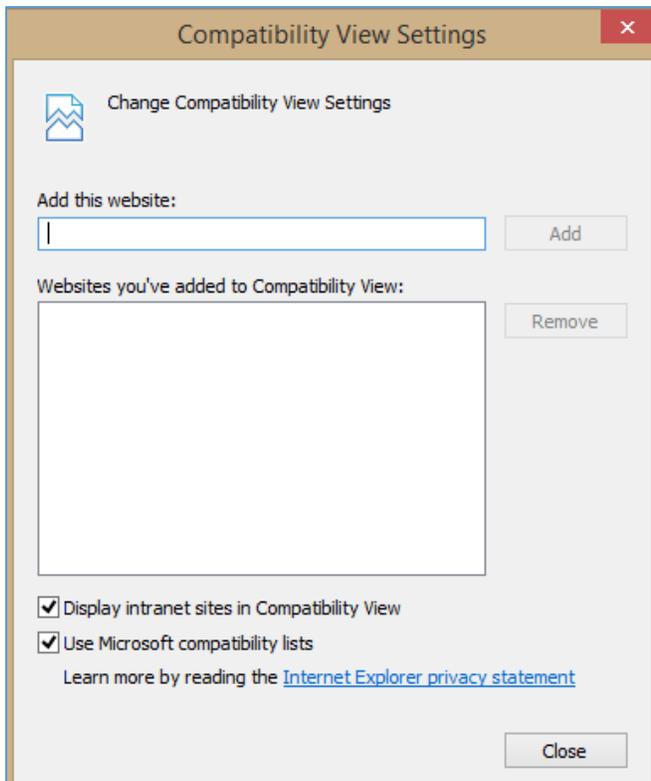
- Refresh your browser again.
- You should be able to launch your vApp.

Internet Explorer 11 Settings

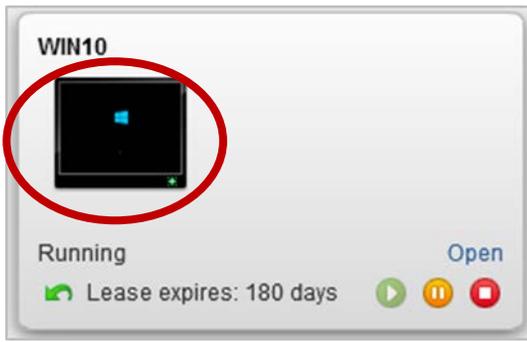
- Launch Internet Explorer and browse to <http://www.mgt.unm.edu/technology/vlab/>
- Locate your course from the table and click on the corresponding vLab link.
- Login with your UNM NetID and password.
- Before you set anything, verify the following:
 - Internet Options:
 - Security Tab, Trusted Sites: Remove <https://v5.unm.edu>
 - Compatibility View Settings: Remove "unm.edu" from the list
- Once the above is cleared out, do the following:
 - Internet Options-Security Tab-Intranet:
 - Advanced button
 - Add <https://v5.unm.edu> to the list of web sites that can be considered Intranet sites



2. Compatibility View settings (in IE settings)
 - a. Ensure that “unm.edu” is not listed
 - b. Enable the “Display Intranet sites in Compatibility View” option.



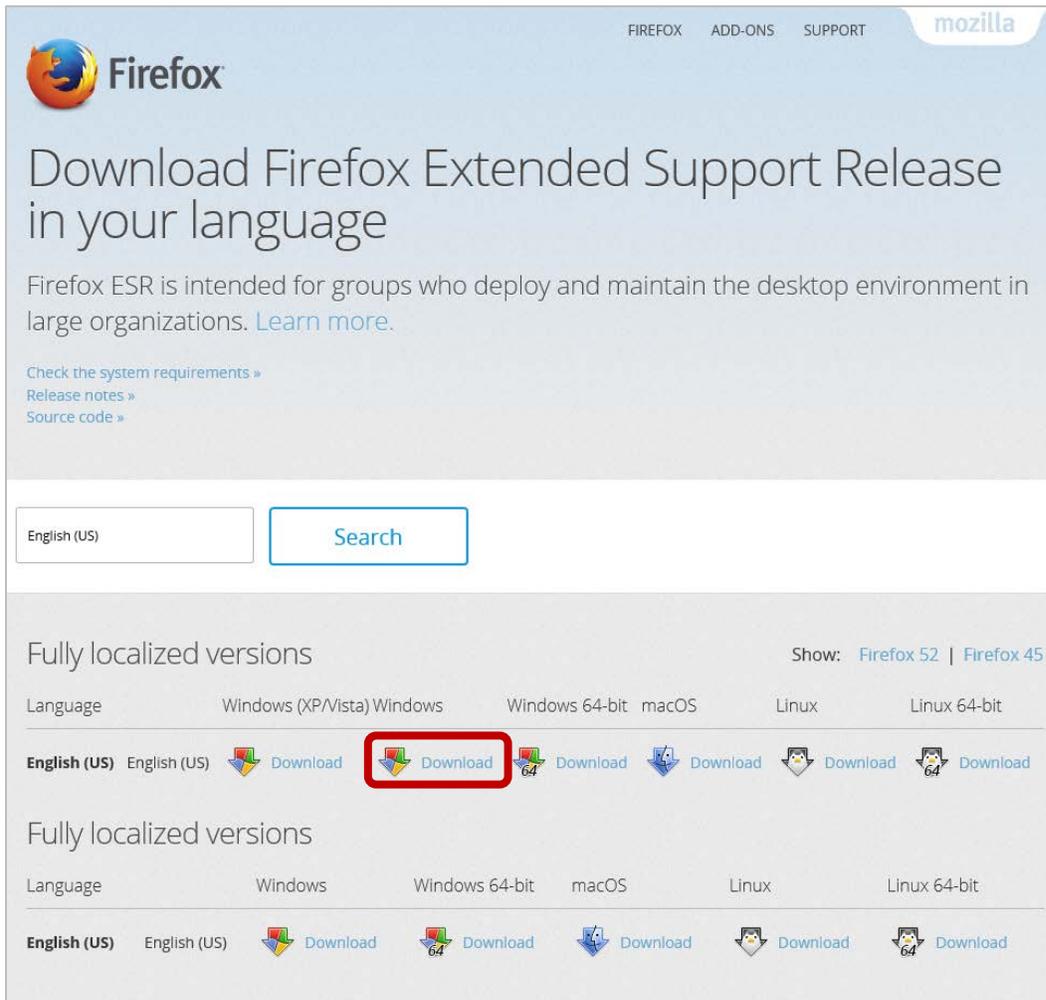
6. Refresh your browser.
7. Once logged in, select the vApp assigned to you by clicking on the thumbnail of the vApp.



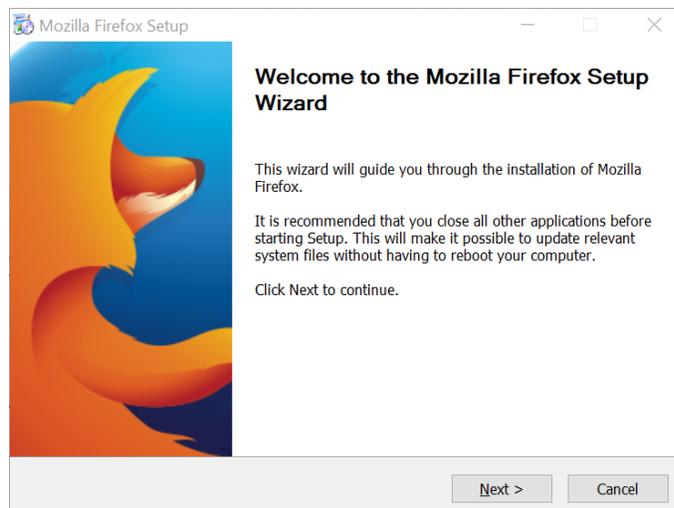
8. You should be able to launch your vApp.

Installing Firefox ESR v52

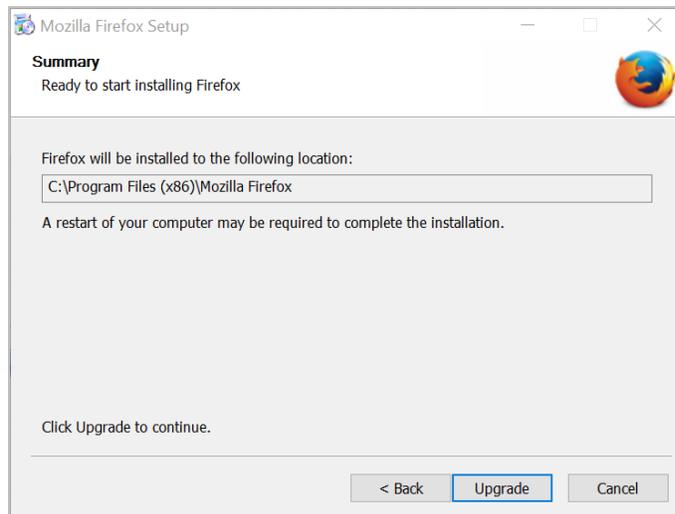
1. Navigate to the Firefox ESR download page from any browser using the following link: [https://www.mozilla.org/en-US/firefox/organizations/all/?q=English%20\(US\)](https://www.mozilla.org/en-US/firefox/organizations/all/?q=English%20(US)).
2. From this website, download the Windows 32-bit installer.



3. Once the installer has finished downloading, navigate to the download location
4. Double-click the installer executable and click the “Next” button on the Firefox installer setup window.



5. Click the “Next” button twice and then the “Upgrade” button.



(Note that the button labeled “Upgrade” may say “Install” if there are no previous versions of Firefox installed on the system)

6. Once the installation has completed successfully, the following prompt will appear where the “Finish” button needs to be selected.



7. Firefox can now be opened by either double-clicking the newly added “Mozilla Firefox” icon on the computer’s desktop, or by going to the Start Menu, typing in “Mozilla Firefox” and then selecting the “Mozilla Firefox” option from the search results.