

How to connect to SVE from a Windows PC

Connect to SVE via the VMWare View Client

1. Open a supported web browser of your choice:
 - Chrome 28 or later
 - Internet Explorer 9 or later
 - Firefox 21 or later
2. Go to go.soton.ac.uk/sve
3. Click on Supported Clients at the bottom of the page
4. Click on VMware Horizon Clients
5. Select Windows (32-bit) or Windows (64-bit). Windows (64-bit) is recommended. Click Go to Downloads.

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Select Version: 3.0 VMware Horizon Clients for Windows, Mac, iOS, Linux, and Android allow you to connect to your VMware Horizon virtual desktop from your device of choice giving you on-the-go access from any location.

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Product	Release Date	
VMware Horizon Client for Windows VMware Horizon Client for 32-bit Windows VMware Horizon Client for 64-bit Windows	2015-10-15	Go to Downloads
VMware Horizon Client for Windows with Local Mode Option VMware Horizon View Client for 32-bit Windows with Local Mode Option VMware Horizon View Client for 64-bit with Local Mode Option	2015-06-04	Go to Downloads
VMware Horizon Client for Mac VMware Horizon Client for Mac	2015-10-27	Go to Downloads

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Download VMware Horizon Client for 64-bit Windows

Select Version: 3.5.2

Description: The VMware Horizon Client for 64-bit Windows

Release Date: 2015-10-15

Type: Product Binaries

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Product/Details

The VMware Horizon Client for 64-bit Windows
 File size: 37.63 MB
 File type: exe file
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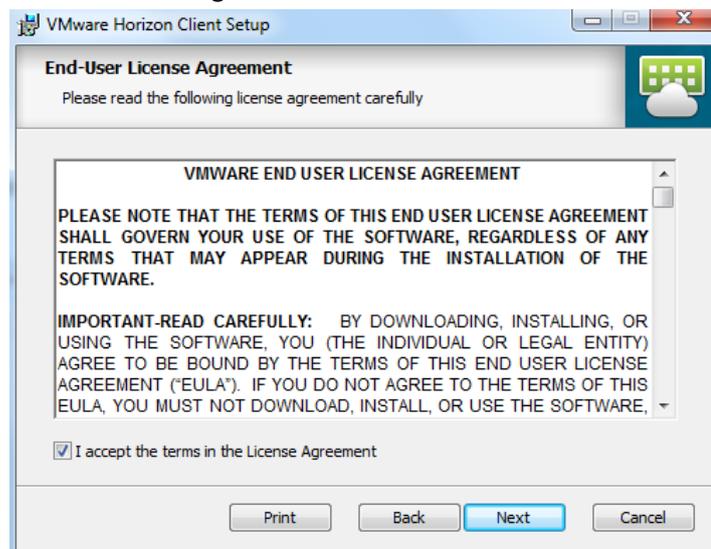
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Information about MD5 checksums and SHA1 checksums.

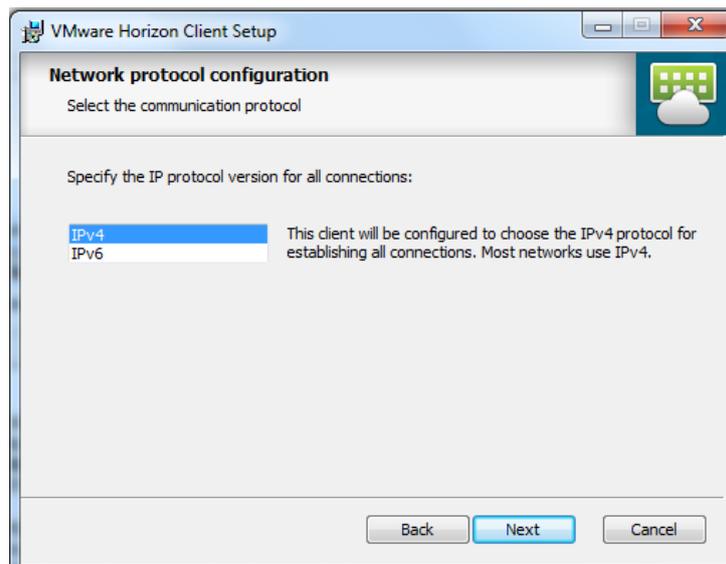
7. Allow changes and click on Next on the following screen:



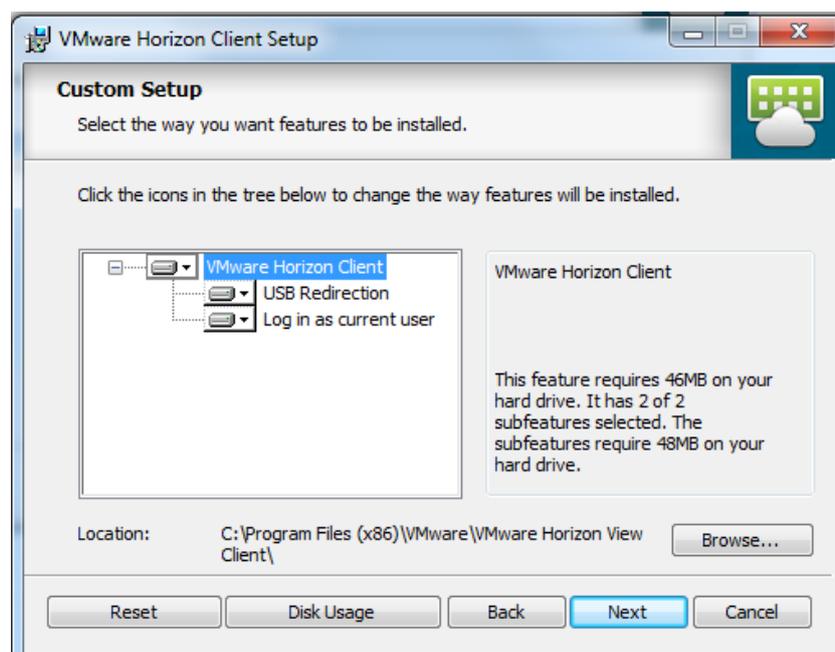
8. Accept the terms in the License Agreement and click on Next:



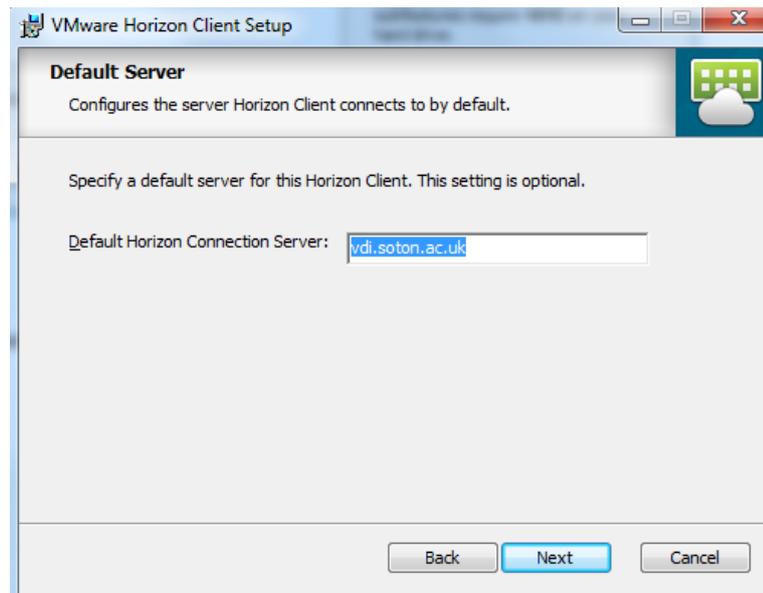
9. Ensure IPV4 is selected and click on Next:



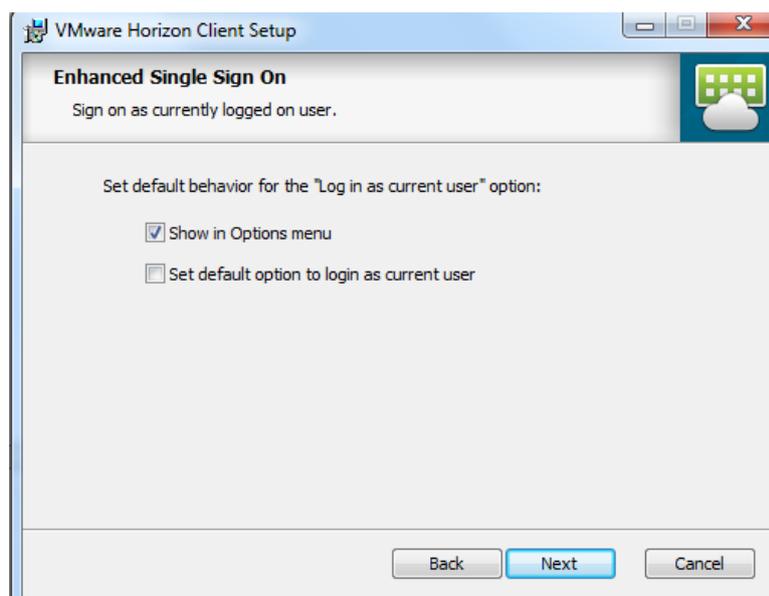
10. Ensure VMware Horizon Client is selected and click on Next:



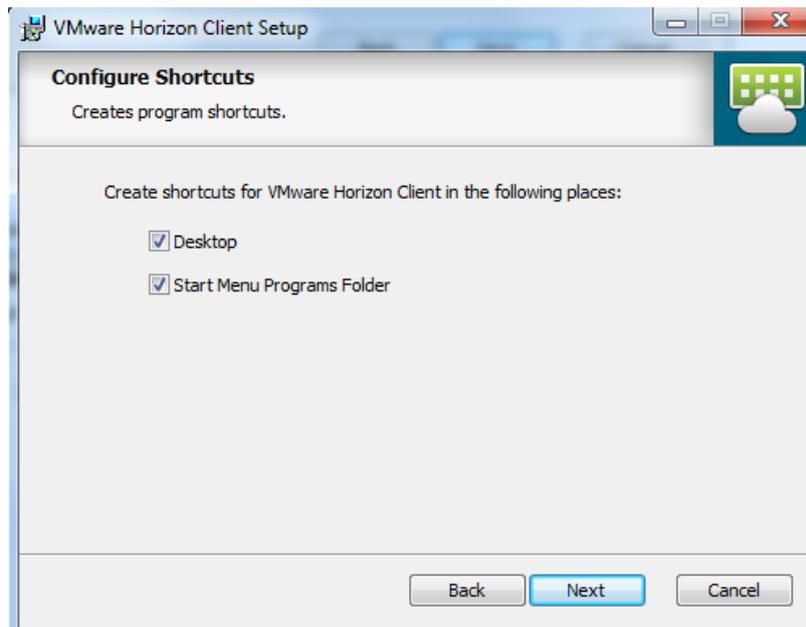
11. Set the Default Horizon Connection Server as: vdi.soton.ac.uk and click on Next:



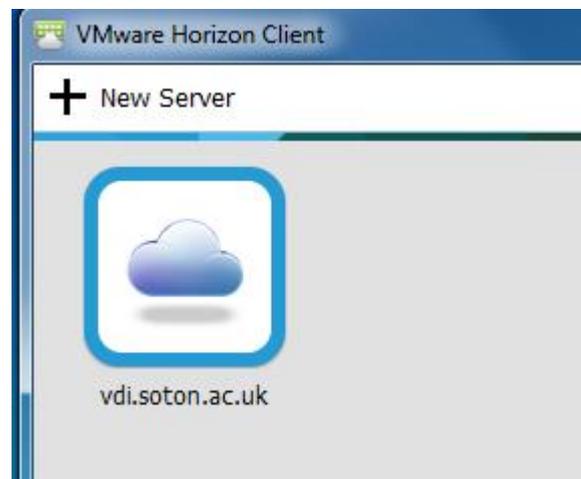
12. Leave the defaults on the screen as they are and click on Next:



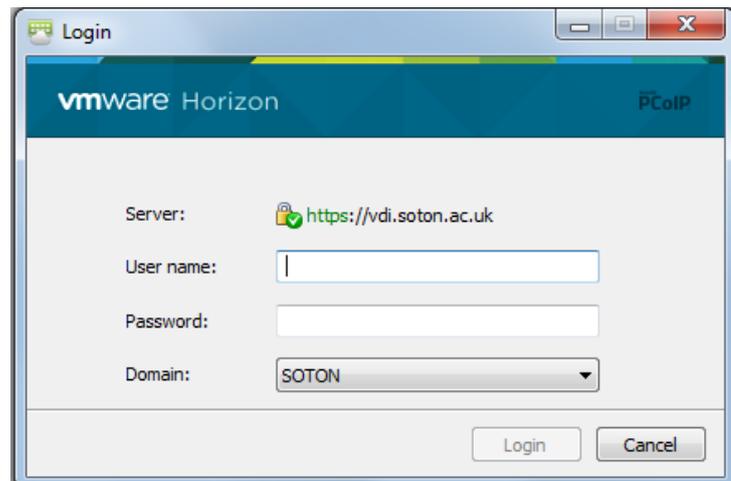
13. Leave the desktop shortcut and start menu program shortcut ticked and click on Next:



14. On the final menu click Install and then Finish.
15. You will be prompted to restart your computer. Select No. You do not need to reboot the computer.
16. Go to your desktop and click on the VMware Horizon Client icon to connect to SVE.
17. Select vdi.soton.ac.uk:

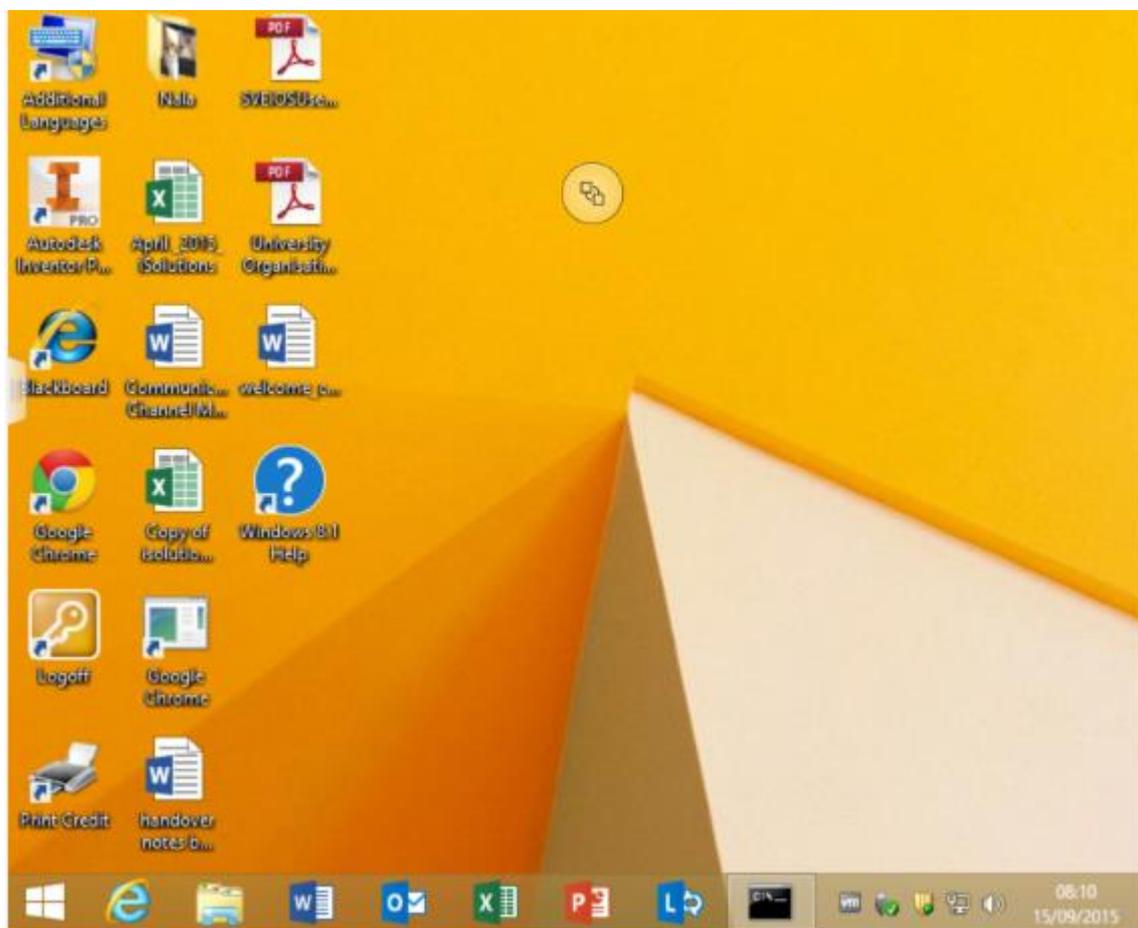


18. Enter your username and password:



19. Once logged in, you will see the Windows desktop available to you. Select Windows 8.1 Student.

20. You will now connect to a virtual desktop. Your Windows 8.1 desktop will appear as it would on a University Workstation.



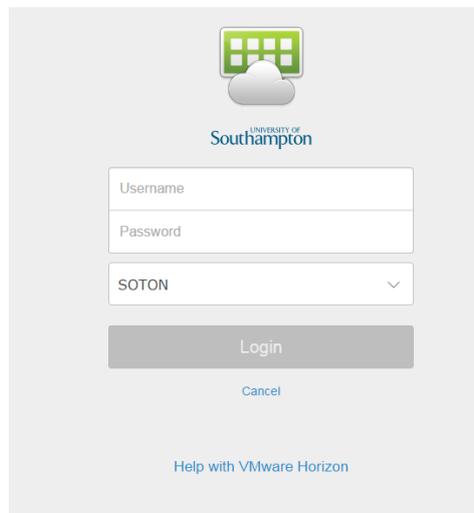
21. Click on the Logoff icon on the desktop to end your session and select continue.



NB: If you do not sign out and close the browser, your session will remain open for 15 minutes. After this time you will automatically be logged out.

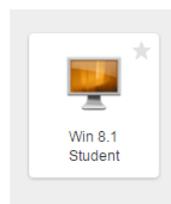
Connect to SVE via the HTML5 Client version:

1. Open a supported web browser of your choice:
 - Chrome 28 or later
 - Internet Explorer 9 or later
 - Firefox 21 or later
2. Go to sve.soton.ac.uk
3. Enter your username and password:

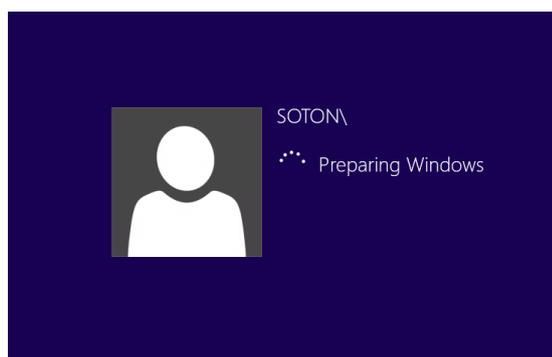


The screenshot shows a login interface for the University of Southampton. At the top, there is a logo consisting of a green grid icon above a white cloud, with the text 'UNIVERSITY OF Southampton' below it. Below the logo are three input fields: 'Username', 'Password', and a dropdown menu currently showing 'SOTON'. Underneath these fields are two buttons: a grey 'Login' button and a blue 'Cancel' link. At the bottom of the page, there is a blue link that says 'Help with VMware Horizon'.

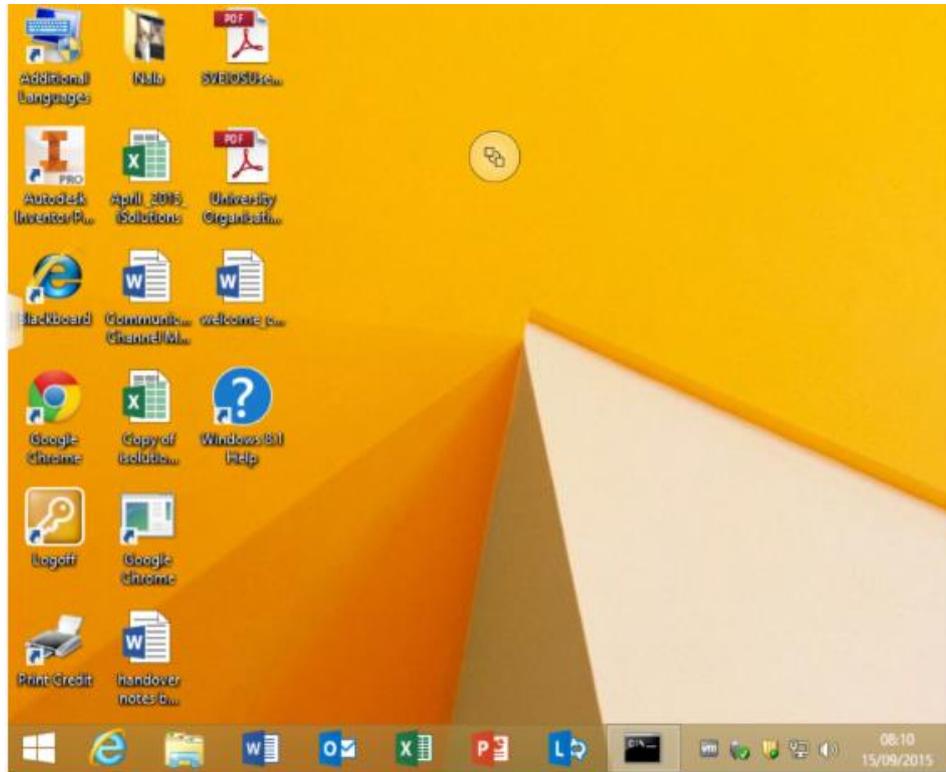
4. Once logged in, you will see the Windows desktop available to you. Select Windows 8.1 Student.



5. You will now connect to a virtual desktop.



6. Your Windows 8.1 desktop will appear as it would on a University Workstation.



Click on the Logoff icon on the desktop to end your session and select continue.



NB: If you do not sign out and close the browser, your session will remain open for 15 minutes. After this time you will automatically be logged out.