

Our Mission Statement

To ensure that we are providing quality and efficient services and solutions that are consistent with the strategic goals of the Area, and that are closely aligned with the State's and Health Technology's direction.

To be responsive to the Area's health professionals in a manner that is equal to the services provided by the health professionals.

Our Services

- Strategic Planning
- Communication
- Network
- Infrastructure
- Client Services
- Application Support
- Technical Services

Remote Access User Guide using Citrix NetScaler Thin Client

Version	Date	Owner	Target Audience
1.08	09/01/2014	TSG	SESLHD, ISLHD, SCHN (Randwick) Remote Access Users

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1. Introduction

This guide has been developed to assist SESLHD, ISLHD and SCHN (Randwick) users configure privately owned computers, BYOD devices (bring your own device) and connect to Citrix Published applications via a Citrix Netscaler thin client connection.

Instructions provided in this guide are based on the Microsoft Windows 7 operating system which can also be applied to other target device operating systems.

Refer to appendices for specific Citrix Client setup instructions for Apple Mac / IOS (iPhone/iPad) and Android devices.

Important

Please note TSG provides limited technical support for privately owned computers and devices connecting to Citrix Netscaler Thin Client.

If you encounter issues setting up your device or using Citrix Netscaler Thin Client, refer to Appendix A for Frequently Asked Questions and Troubleshooting Tips.

2. Citrix Netscaler Thin Client

Citrix Netscaler thin client connections provide access to Citrix published applications hosted on Citrix server infrastructure at Randwick and Wollongong Data Centres.

2.1 Features

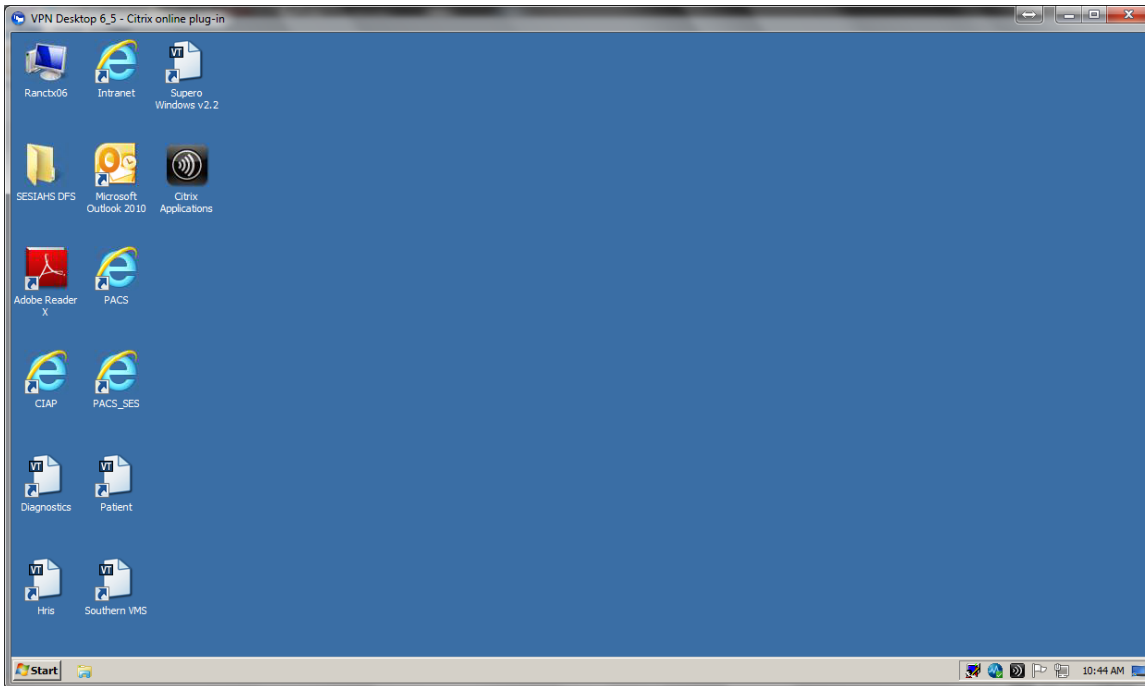
Citrix Netscaler Thin Client provides the following features and user benefits:

- Recommended solution for remote access users delivering a secure connection to:
 - Citrix published applications
 - VPN Desktop
- Can be used on privately owned computers or devices; supported *BYOD - bring your own devices* include:
 - Microsoft Windows PC
 - Macintosh
 - iPhone
 - iPad
 - Android phone
 - Android tablet
- Requires minimal software setup
- Faster than other remote access solutions
- Free to use and attracts no ongoing usage or license costs

3 VPN Desktop

VPN Desktop is available to Citrix Netscaler Thin Client users and delivers a Windows desktop, similar to your office based SOE (standard operating environment) computer connection.

A screenshot of VPN Desktop is displayed below:



3.1 Features

Using VPN Desktop, you can connect to multiple network resources including:

- Email (Microsoft Outlook 2010) including PST file support
- Microsoft Office 2010 applications (Word, Excel, PowerPoint, Access and Publisher)
- Distributed File System (DFS) shortcuts
- Intranet web (Internet Explorer)
- PACS (Northern and Southern)

Please note the following restrictions apply when using VPN Desktop:

- 250Mb user profile size limit on each hosted VPN server
- Your VPN Desktop user profile may be deleted as part of IC&T server maintenance tasks or to resolve user issues (a new profile will automatically be recreated at next logon)
- Files or shortcuts cannot be saved to the Windows desktop

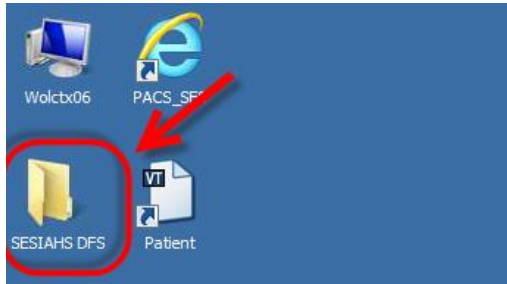
3.2 Drive Mappings

Local disk drives (including USB storage devices) connected to the client device running Citrix Netscaler Thin Client will appear as available drives in VPN Desktop.

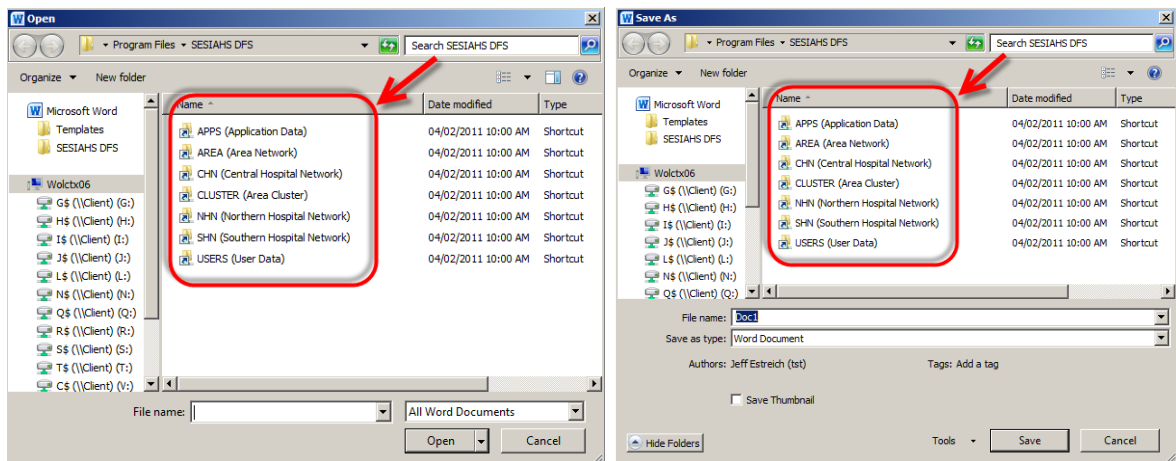
SESIAHS Network drive and user Home folder access is available via Distributed File System (DFS) shortcuts.

DFS shortcuts are available from:

- The **SESIAHS DFS** folder on your VPN Desktop



- **File > Open** and **File > Save** dialogs in **Microsoft Office** applications



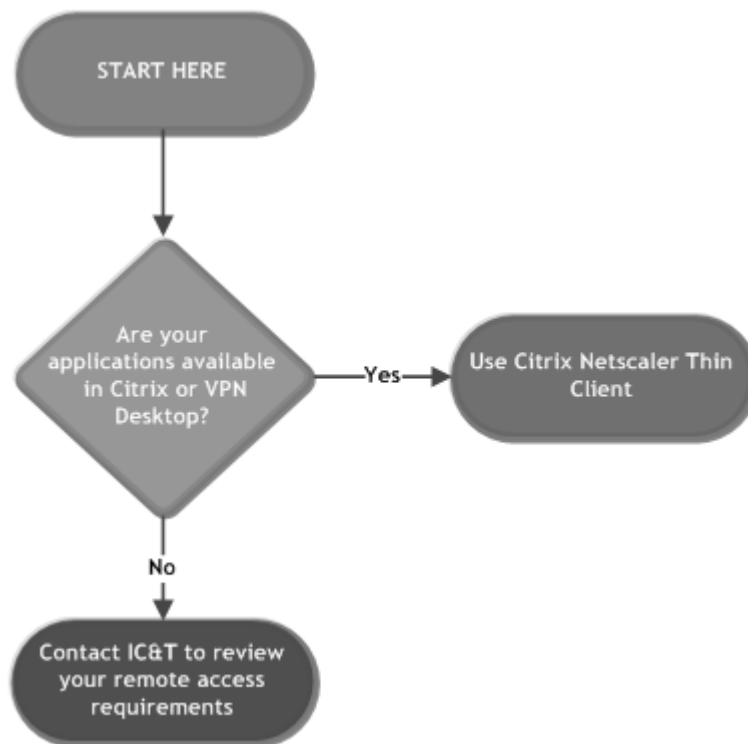
3.3 Printing

Printing from VPN Desktop to home based printers is supported (requires printer connection to your machine running Citrix Netscaler Thin Client).

Printing to office based network printers however is not supported.

4. Review your Remote Access requirements

Refer to the flowchart below to determine if **Citrix Netscaler Thin Client** is suitable for your business needs.



Tip

You can check your available Citrix published applications at <https://internal.sesi.health.nsw.gov.au> when connected to the SESIAHS network.

Remote Access using Citrix Netscaler Thin Client presents the same Citrix published applications available to you when connected to the SESIAHS network

Please note the following limitations when using Citrix Netscaler Thin Client connections:

- Netscaler Thin Client does NOT provide full VPN access
- Not suitable to run locally installed (fat) client applications
- Administrator privileges are required on the target computer to install the Citrix client and Symantec Secure VIP software
- Mobile devices initially require an active internet connection to install the Symantec Secure VIP application. Once installed and configured, internet access is not required for the ongoing use of the VIP software.

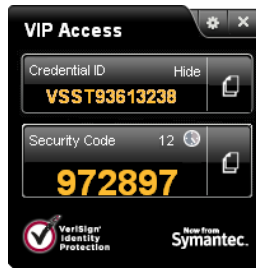
5. Preparation Requirements

In order to use a Citrix Netscaler Thin Client connection, the following requirements must be met:

- Valid Symantec Secure VIP Credential ID registered with IC&T (can be installed on your Windows client device or smartphone)
- Citrix Client installed on the client device
- Active SESAHS domain user account
- User's SESAHS domain account must be a member of related application security group(s) providing access to Citrix published application(s)
- Active internet connection on the client device

5.1 Install Symantec Secure VIP Access Client

Symantec Secure VIP Access software is required to generate Security Codes when authenticating to Citrix Netscaler.



Access to generate security codes requires an application to be loaded on any of the following devices:

- Smartphone (Apple IOS (iPhone) / Android / Windows Phone / Blackberry)
- Personal desktop computer or laptop

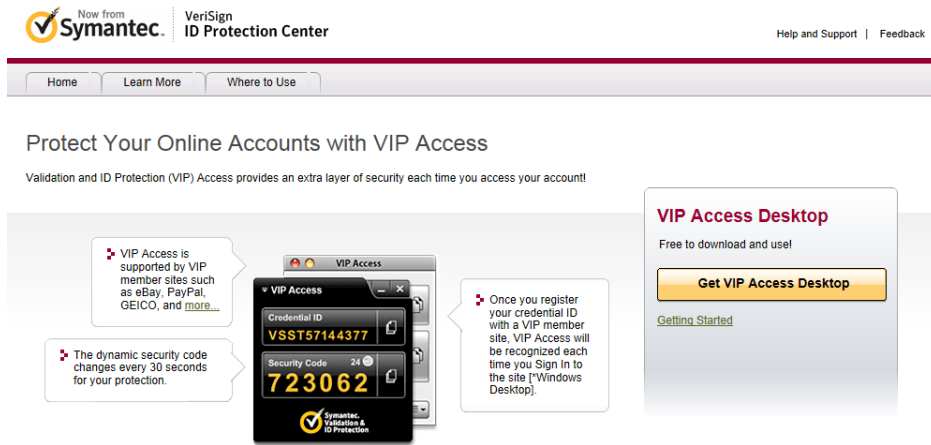
Symantec Secure VIP Access software can be installed on more than one device, but each credential ID must be registered before authenticating to the Citrix Netscaler Thin Client.

The Symantec Secure VIP Access software application can be downloaded from the following sites:

- **Smartphone** - <http://m.verisign.com>  **Tip:** Scan the QR Code with your smartphone

A screenshot of the Symantec VIP Access for Mobile website. The page features the Symantec logo and the text "VeriSign ID Protection Mobile Center". Below the navigation bar, there is a section titled "VIP Access for Mobile" with a brief description. A central image shows five mobile devices (Other Phones, iPhone/iPad, Windows Mobile, BlackBerry, and Android) displaying the VIP Access application interface. To the right, there is a "Get VIP Access for Mobile" section with a URL input field containing "m.vip.symantec.com" and a note that the application is available for most mobile brands, tablets, and models.

- Windows PC / laptop - <https://idprotect.verisign.com/desktop/home.v>



- Symantec Secure VIP Access software may also be available from the App Store for your device

Please note the Credential ID is specific to each device:

- Users may have multiple Credential IDs assigned to their username. i.e. for personal computer and smart phone
- A Credential ID can also be assigned to multiple users i.e. on a shared laptop used for support tasks

A new Security Code is generated automatically every 30 seconds. Your Smart phone or personal computer does not require an active internet connection for the Security Code to be generated.

5.2 Request a Symantec Secure VIP Access account

To request a VIP Access account, email the VPN administrator at vpnaccounts@sesiahs.health.nsw.gov.au with the following information:

- Device Description
- Credential ID

For example:

Device Description	Credential ID
Joe Bloggs Smartphone	VSST93613238
Joe Bloggs laptop	VSST93613256
Joe Bloggs home PC	VSST93613273

Important

Your Thin client connection will not work until the above prerequisites have been completed and your Credential ID is registered.

A reply email will be sent to the requester when the configuration is complete.

5.3 Install Citrix Online Plug-In Client



Instructions to download and install Citrix Online Plug-In for Windows v12.3 (32 and 64 bit versions) are provided below. This client version can be used with the following Microsoft Windows 32 and 64 bit operating systems:

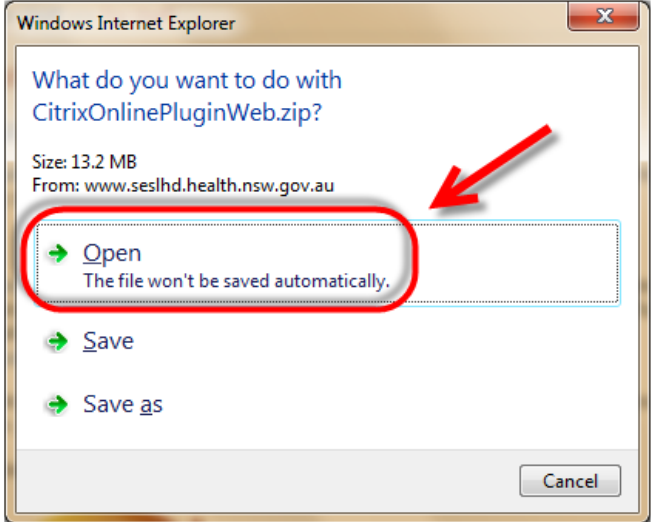
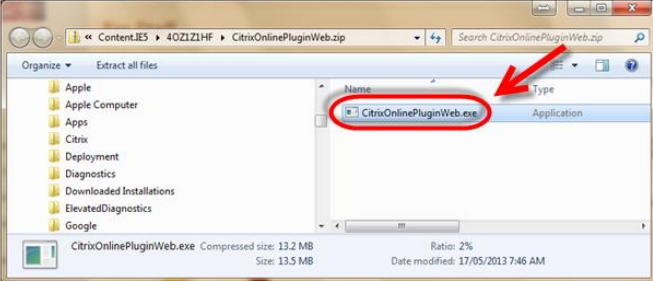
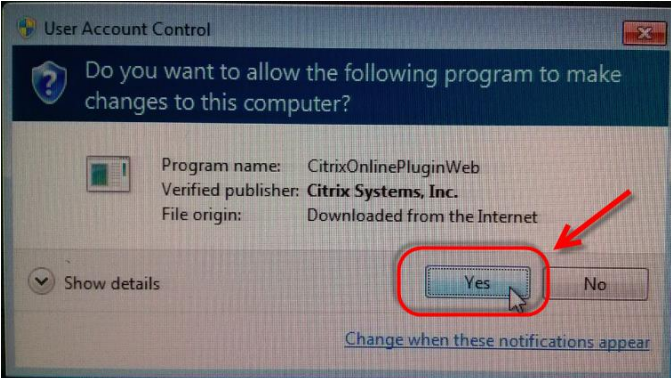
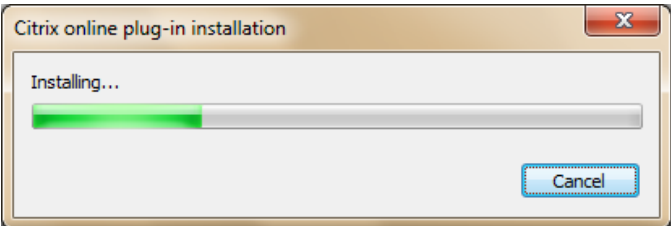
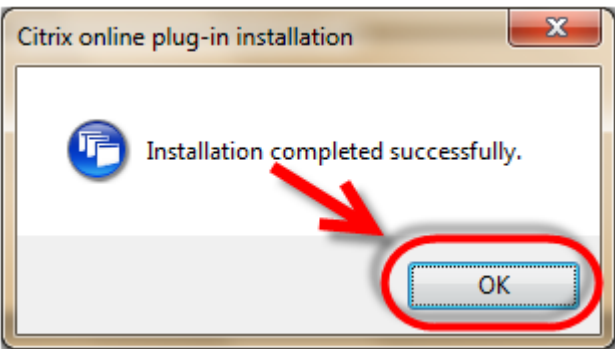
- Windows 7
- Windows Vista
- Windows XP

Note

Refer to Appendices for Citrix Client setup instructions for other target device operating systems including Windows 8, Apple IOS (iPhone/iPad), Mac OSX and Android.

Please note that Administrator privileges are required on the client device to install the Citrix ICA Web client.

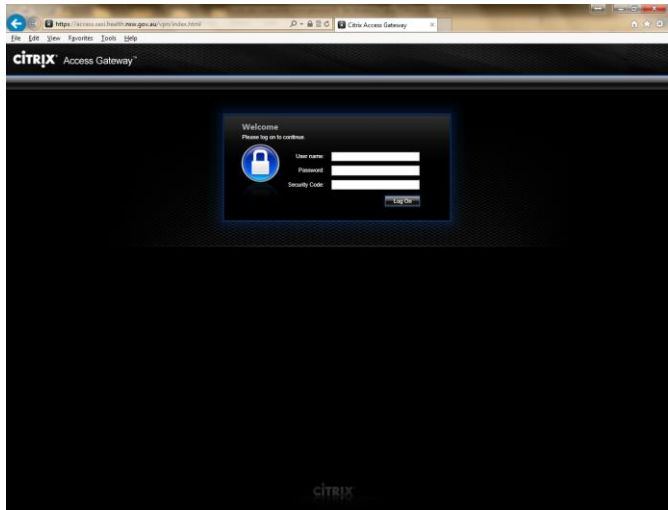
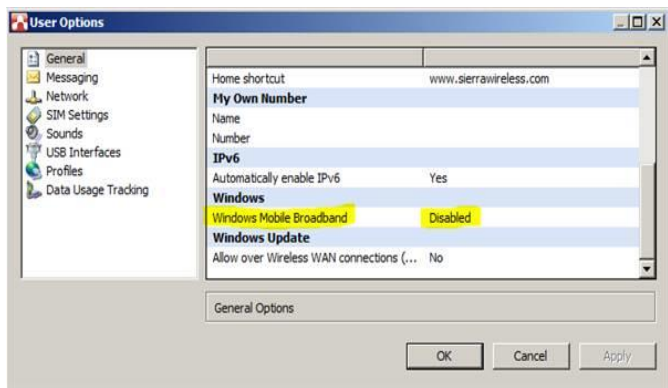
Step	Action	Note - Screenshots
<p>5.3.1</p>	<p>On the client device with internet access, go to:</p> <p>http://www.seslhd.health.nsw.gov.au/For_staff/Default.asp</p> <p>The SESLHD VPN Information page loads, as displayed opposite</p>	 <p>The screenshot shows the 'For Staff' page on the SESLHD website. A red box highlights the 'Citrix Plug-In for Windows v12.3.0 (32 and 64 Bit Windows)' download link. Below the link, it states: 'The Online Plug-in can be used with Windows 7, XP, Vista, 2003, 2008, & 2008R2.'</p>
<p>5.3.2</p>	<p>Click the Citrix Plug-In for Windows download link</p>	 <p>This screenshot is identical to the one above, but with a red arrow pointing to the 'Citrix Plug-In for Windows v12.3.0 (32 and 64 Bit Windows)' download link.</p>




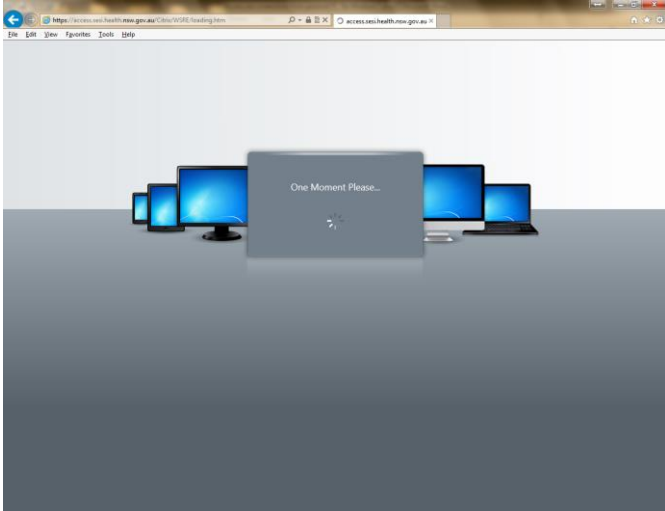
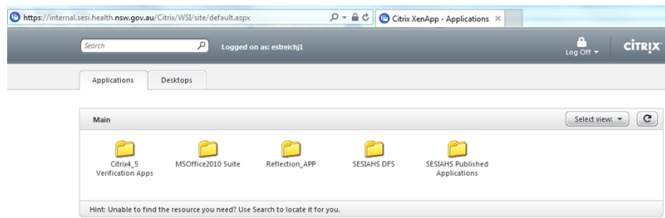
<p>5.3.3</p>	<p>Click Open</p>	
<p>5.3.4</p>	<p>When the download has completed, double click CitrixOnlinePluginWeb.exe</p>	
<p>5.3.5</p>	<p>Click Yes at the User Account Control popup window</p>	
<p>5.3.6</p>	<p>The Citrix online plug-in installation begins</p>	
<p>5.3.7</p>	<p>Once installation is complete, click OK to close the installer</p> <p>Citrix online plug-in client installation is now complete</p>	

6 Log On Citrix Access Gateway

Please ensure the following prerequisites are met before proceeding to establish a Citrix Netscaler Thin client connection:

- Symantec Secure VIP software installed and a valid Symantec Secure VIP Credential ID registered with IC&T
- Citrix Client installed on the target computer
- Active SESAHS domain user account with security membership to required Citrix published applications
- Active internet connection on the target computer

Step	Action	Note - Screenshots
6.1	<p>On the target computer, go to: https://access.sesi.health.nsw.gov.au</p> <p>The Citrix Access Gateway login page loads, as displayed opposite</p>	
6.2	<p>Please note that if you are using a USB wireless Mobile Broadband device such as 3G/4G from Telstra or Optus, to avoid connection errors, perform the following:</p> <p>Launch mobile broadband software installed on your computer:</p> <ul style="list-style-type: none"> • Select Options • Set Windows Mobile Broadband to Disabled • Click OK to apply settings 	

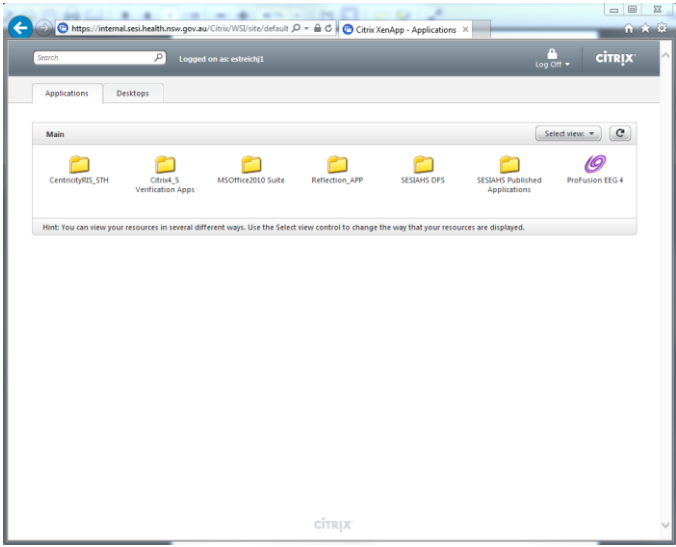
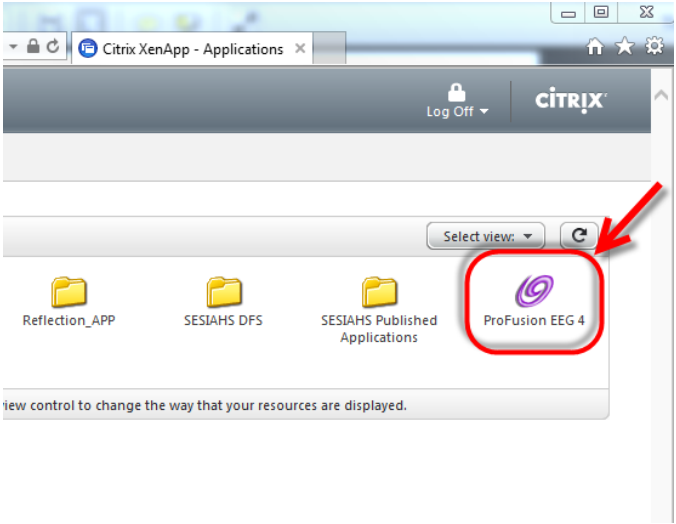
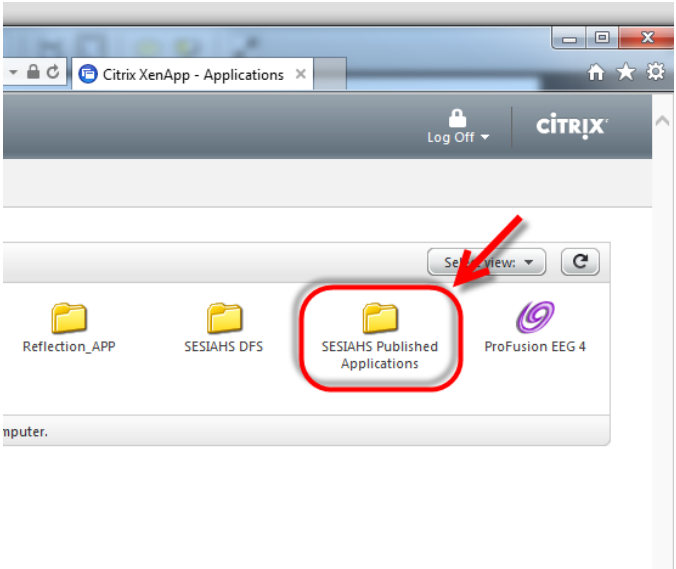
<p>6.3</p>	<p>Enter your logon credentials</p> <p>Username: <i>Your SESAHS domain login name</i></p> <p>Password: <i>Your SESAHS domain user password</i></p> <p>Security Code: <i>Your 6 digit Symantec Secure VIP Access code</i></p> <p>(Note that this code is regenerated every 30 seconds) in VIP Access software registered to you. In the example screenshot displayed opposite the Security Code is 972897</p> <p>Enter the credentials and click </p>	 
<p>6.4</p>	<p>Wait a moment for your list of published applications to be generated</p>	
<p>6.5</p>	<p>Your list of published applications will appear on screen</p> <p>Please note that your personalised list of published applications may differ from the screenshot displayed opposite</p>	
<p>6.6</p>	<p>Proceed to the following sections of this guide to launch Citrix published Applications or VPN Desktop</p>	

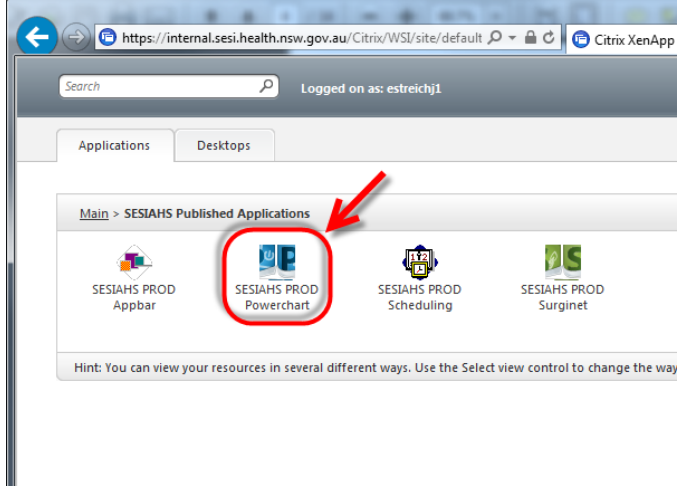
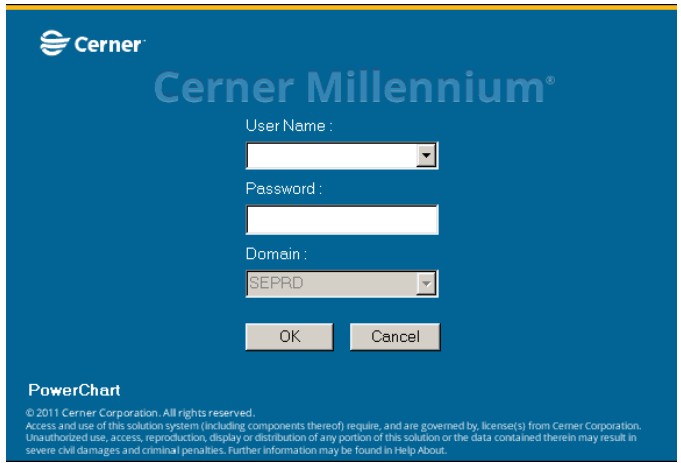
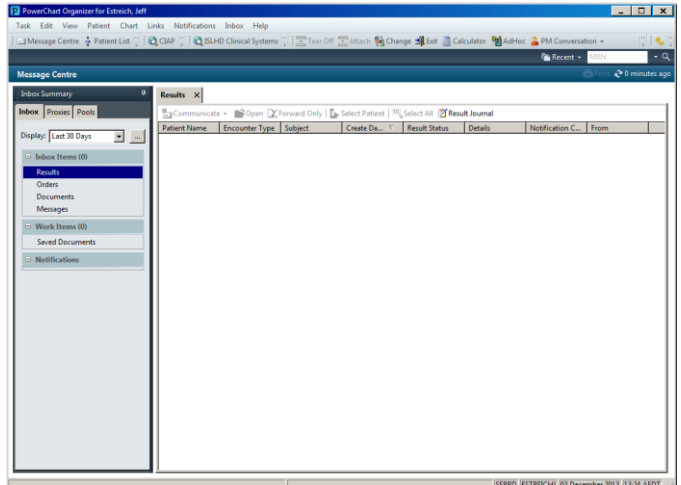
Important

First time users should go to **Appendix B** and apply Security Policies when launching Citrix Published Applications or VPN Desktop.

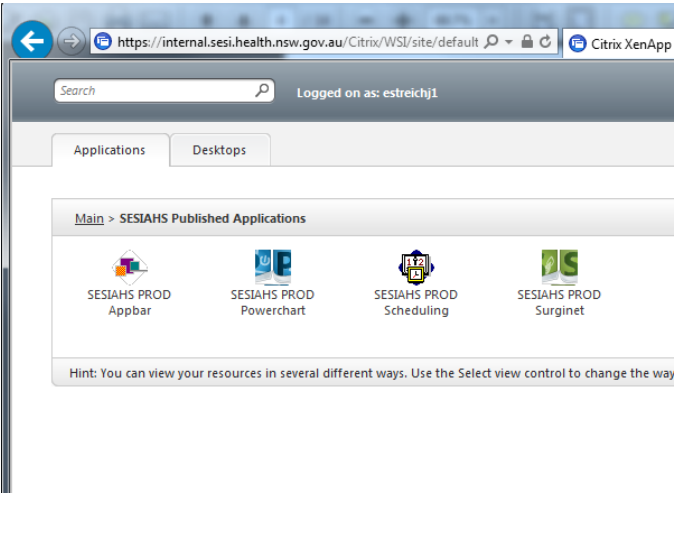
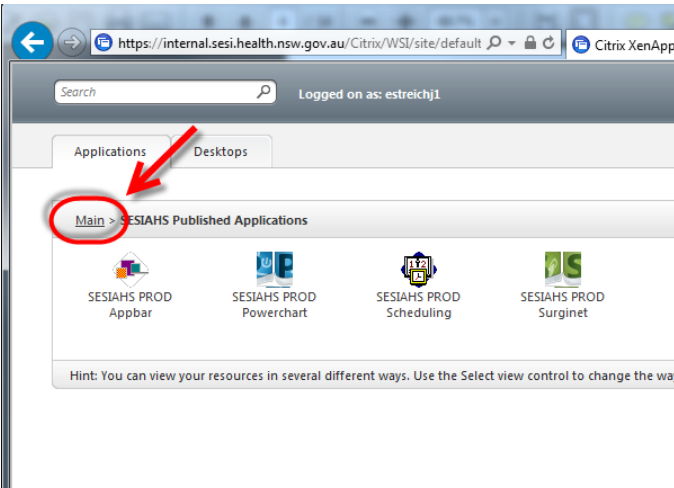
Once configured, Security Pop-ups do not appear in future Citrix Netscaler Thin Client sessions.

7 Launch Published Applications

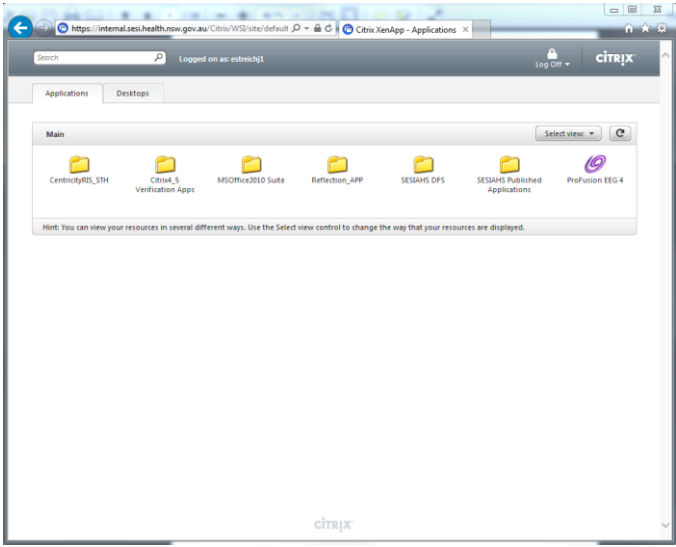
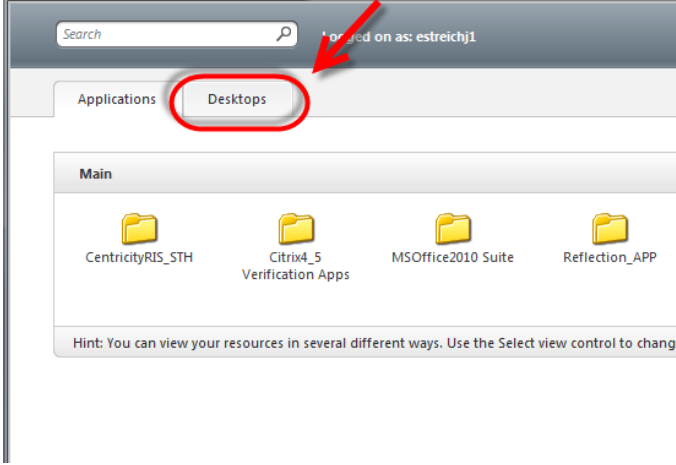
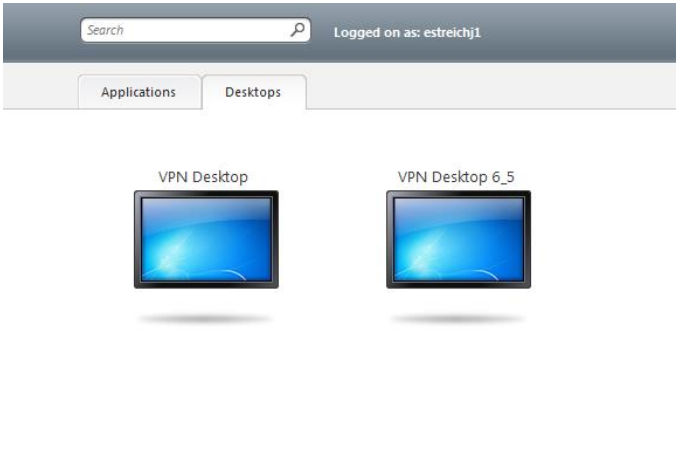
Step	Action	Note - Screenshots
7.1	<p>From the previous section of this guide, your list of published applications will appear on screen</p> <p>Please note that your personalised list of published applications may differ from the screenshot displayed opposite</p>	
7.2	<p>Click the published application icon you want to launch</p> <p>eg. Profusion EEG 4 as displayed opposite</p>	
7.3	<p>For applications contained in folders, simply click the folder to display the list of published applications</p> <p>eg. SESI AHS Published Applications</p>	

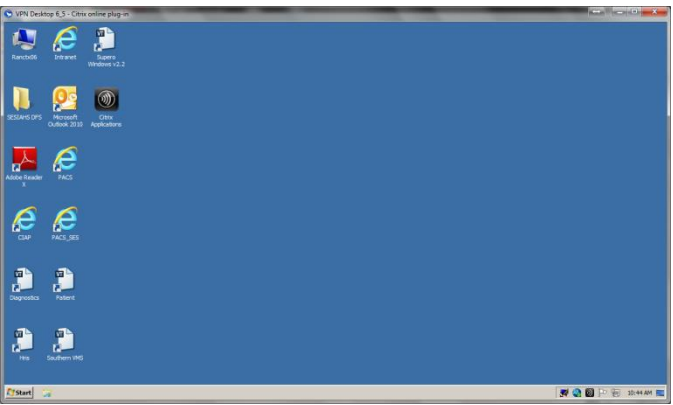
<p>7.4</p> <p>The folder contents are displayed on screen.</p> <p>Click the published application icon you want to launch</p> <p>eg. SESIAHS PROD Powerchart</p>		 <p>The screenshot shows a Citrix XenApp interface. At the top, the browser address bar displays 'https://internal.sesi.health.nsw.gov.au/Citrix/WSI/site/default'. Below the search bar, the user is logged in as 'estreichj1'. The main content area is titled 'Main > SESIAHS Published Applications' and contains four application icons: 'SESIAHS PROD Appbar', 'SESIAHS PROD Powerchart', 'SESIAHS PROD Scheduling', and 'SESIAHS PROD Surginet'. The 'SESIAHS PROD Powerchart' icon is circled in red, and a red arrow points to it from the right. A hint at the bottom reads: 'Hint: You can view your resources in several different ways. Use the Select view control to change the way'.</p>
<p>7.5</p> <p>Wait a moment for the Citrix Netscaler Thin Client session to launch</p> <p>Proceed to login to your selected application</p> <p>eg. SESIAHS PROD Powerchart</p>		 <p>The screenshot shows the Cerner Millennium login screen. The background is blue with the Cerner logo at the top left. The main heading is 'Cerner Millennium®'. Below this, there are three input fields: 'User Name :', 'Password :', and 'Domain :'. The 'Domain :' field has 'SEPRD' entered. At the bottom, there are 'OK' and 'Cancel' buttons. Below the login fields, there is a 'PowerChart' logo and a copyright notice: '© 2011 Cerner Corporation. All rights reserved. Access and use of this solution system (including components thereof) require, and are governed by, license(s) from Cerner Corporation. Unauthorized use, access, reproduction, display or distribution of any portion of this solution or the data contained therein may result in severe civil damages and criminal penalties. Further information may be found in Help About.'</p>
<p>7.6</p> <p>The selected application launches in a secure thin client session on your computer</p> <p>eg. SESIAHS PROD Powerchart</p>		 <p>The screenshot shows the PowerChart Organizer application interface. The title bar reads 'PowerChart Organizer for Estreich, Jeff'. The interface includes a menu bar (Task, Edit, View, Patient, Chart, Links, Notifications, Inbox, Help) and a toolbar. The main window is titled 'Message Centre' and contains a sidebar with 'Inbox Summary' and 'Results' sections. The 'Results' section is active, showing a table with columns: 'Patient Name', 'Encounter Type', 'Subject', 'Create Date', 'Result Status', 'Details', 'Notification C.', and 'From'. The table is currently empty. At the bottom right, the status bar shows 'SEPRD ESTREICHJ 30 December 2013 3:38 AEDT'.</p>

8 Log Off Published Applications

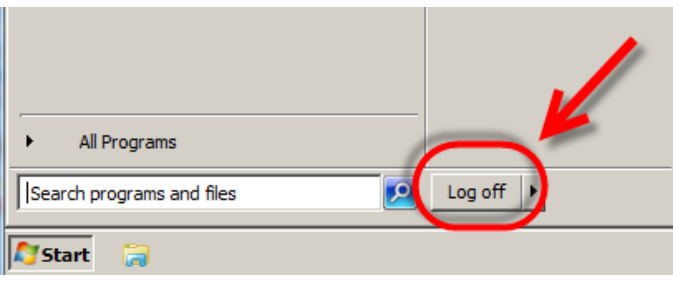
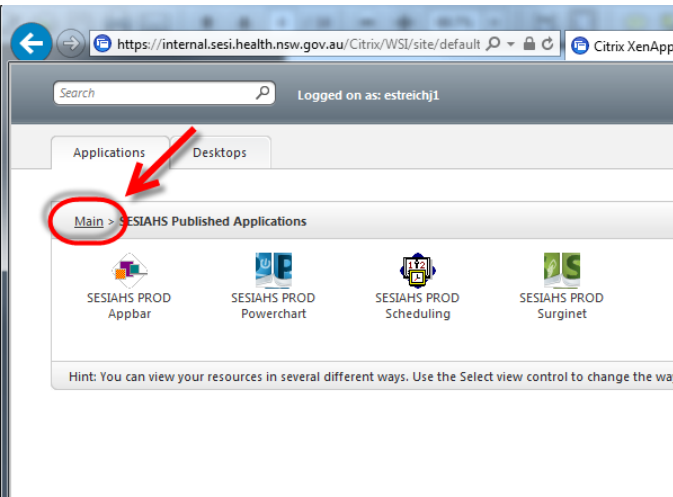
Step	Action	Note - Screenshots
8.1	<p>When finished, close and log off your published application session.</p> <p>Note: Please follow recommended guidelines when closing your published application</p> <p>Your Citrix Netscaler Thin Client session will automatically close and return you to your Citrix Access Gateway session</p>	 <p>The screenshot shows a Citrix XenApp interface in a browser window. The address bar displays 'https://internal.sesi.health.nsw.gov.au/Citrix/WSI/site/default'. The user is logged on as 'estreichj1'. There are two tabs: 'Applications' and 'Desktops'. Below the tabs, there is a breadcrumb trail 'Main > SESAHS Published Applications'. Four application icons are visible: 'SESAHS PROD Appbar', 'SESAHS PROD Powerchart', 'SESAHS PROD Scheduling', and 'SESAHS PROD Surginet'. A hint at the bottom reads: 'Hint: You can view your resources in several different ways. Use the Select view control to change the way'.</p>
8.2	<p>To navigate back to the Main published application menu, in the Applications tab window click Main</p>	 <p>This screenshot is identical to the one above, but with a red circle around the 'Main' link in the breadcrumb trail 'Main > SESAHS Published Applications'. A red arrow points from the 'Applications' tab to the 'Main' link, indicating the action to be taken.</p>

9 Launch VPN Desktop

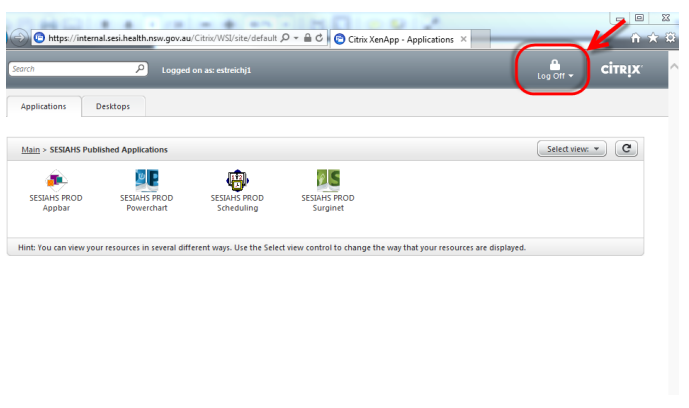
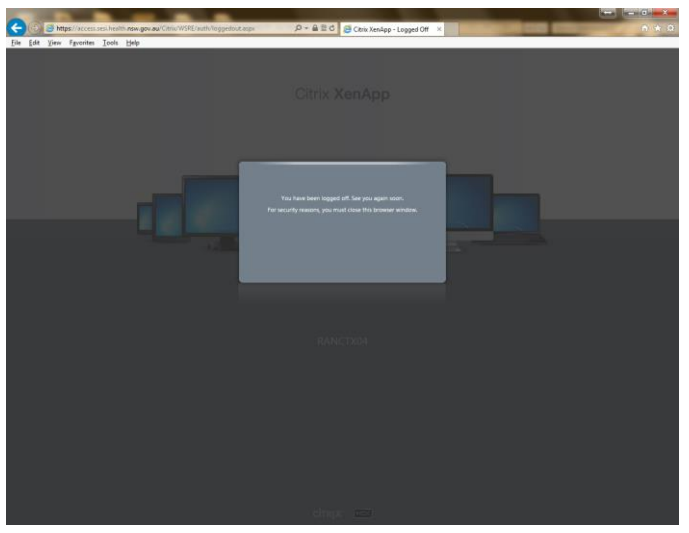
Step	Action	Note - Screenshots
<p>9.1</p>	<p>From the previous section of this guide, your list of published applications will appear on screen</p> <p>Please note that your personalised list of published applications may differ from the screenshot displayed opposite</p>	
<p>9.2</p>	<p>Select the Desktops tab</p>	
<p>9.3</p>	<p>Click the VPN Desktop published application icon you want to launch eg. VPN Desktop 6_5</p> <p>Please note that your personalised list of published applications may differ from the screenshot displayed opposite</p>	

<p>9.4</p>	<p>Wait a moment for the Citrix Netscaler Thin Client session to launch</p> <p>VPN Desktop launches in a secure thin client session on your computer</p>	
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10 Log Off VPN Desktop

Step	Action	Note - Screenshots
<p>10.1</p>	<p>To close your VPN Desktop session:</p> <ul style="list-style-type: none"> • Close all open applications • Click Start, then Log Off 	
<p>10.2</p>	<p>To navigate back to the Main published application menu, select the Applications tab then click Main</p>	

11 Log Off Citrix Access Gateway

Step	Action	Note - Screenshots
11.1	<p>To close your Citrix Access Gateway session:</p> <ul style="list-style-type: none">• Ensure all published application and VPN Desktop sessions are closed• Click Log Off in the grey toolbar in the upper right of screen	 <p>The screenshot shows the Citrix XenApp interface in a browser window. The address bar shows the URL: https://internal.sesi.health.nsw.gov.au/Citrix/WSI/site/default. The user is logged on as 'estreichjt'. In the top right corner, there is a grey toolbar with a 'Log Off' button, which is highlighted with a red circle and a red arrow pointing to it. Below the toolbar, there are tabs for 'Applications' and 'Desktops'. The main area displays 'Main - SESAHS Published Applications' with a 'Select view' dropdown and a refresh icon. There are four application icons: 'SESAHS PROD Appbar', 'SESAHS PROD Powerchart', 'SESAHS PROD Scheduling', and 'SESAHS PROD Surginet'. A hint at the bottom says: 'Hint: You can view your resources in several different ways. Use the Select view control to change the way that your resources are displayed.'</p>
11.2	<p>You will receive a message stating you have been logged off</p> <p>For security reasons, it is recommended to close your browser window</p>	 <p>The screenshot shows the Citrix XenApp interface after logging off. The browser window title is 'Citrix XenApp - Logged Off'. The main area displays a message box with the text: 'You have been logged off. See you again soon. For security reasons, you must close this browser window.' The background shows a dark grey interface with the text 'Citrix XenApp' and 'Main - SESAHS Published Applications'.</p>

12 Appendices

Appendix A: Frequently Asked Questions and Troubleshooting Tips

This section of the guide is intended to answer FAQ's and assist users diagnose connection issues to Citrix Netscaler Thin Client and VIP Access security authentication software.

Important

Please be aware that it is your responsibility to ensure you have a working internet connection on your computer or device when connecting to **Citrix Netscaler Thin Client**.

Can Citrix Netscaler Thin Client be used on my personal home based computer?

Yes, Citrix Netscaler Thin Client has been specifically designed to allow personal (non-corporate) computers and devices connect to Citrix published applications

Are there usage/connection charges with Citrix Netscaler Thin Client?

No, Citrix Netscaler Thin Client is free to use and attracts no ongoing usage or license costs.

What Citrix published applications are available to me when I connect remotely?

Citrix Netscaler Thin Client delivers the same Citrix published applications available to you when you are connected to the office network.

Refer to section 4 of this guide for more information.

Can I run multiple applications from my Citrix Netscaler Thin Client session?

Yes, we have provided a published application called **VPN Desktop** which provides a Windows desktop, similar to your office based computer connection.

Using VPN Desktop, you can connect to multiple network resources such as:

- Email (Microsoft Outlook) including PST file support
- Microsoft Office applications (Word, Excel, PowerPoint, Access and Publisher)
- Distributed File System (DFS) shortcuts
- Intranet web (Internet Explorer)

Refer to section 3 of this guide for more information.

Can I print from Citrix Netscaler Thin Client?

Yes you can print to home based printers (requires connection to your machine running Citrix Netscaler Thin Client). Printing to office based network printers however is not supported.

Refer to section 3.3 of this guide for more information.

In VPN Desktop, I can't add or open messages in my Outlook Personal Folder (PST)?

Every Outlook session opens and locks your PST file, so that no other Outlook session can access it at the same time.

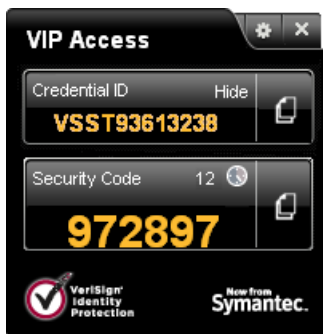
If you attempt to open your PST file in a remote access VPN Desktop session, while there is still an Outlook session running on your office based computer, you will receive an error due to the PST file being locked. **To ensure this doesn't happen, please close Microsoft Outlook on your office based computer at the end of each working day.**

I receive a login error at Citrix Access Gateway?

Please ensure you are entering the correct logon credentials. Enter your current SESIAHS network username and password into the first and second logon fields. If you are confident your username and password credentials are correct and you still cannot login, the issue is most likely related to your Symantec Secure VIP Access Security Code.

Enter the 6 digit VIP Access Security Code in the Security Code field. Please note your Symantec Secure VIP Access Security Code changes every 30 seconds.

If the security code countdown timer displays 10 seconds or less, it is recommended to wait until a new code is displayed on your computer/device. Then enter the new Security Code and click Log On.



If you still experience logon issues, please lodge a ticket with the **State Wide Service Desk** on **1300 285533**. A technician will contact you during normal business hours to resolve your Citrix Access Gateway connection issue.

I receive a message at logon "You already have a session, do you want to transfer?"

When you receive this message, select **Yes** to restore your previously logged on session to Citrix Access Gateway. This will restore any Citrix Netscaler Thin Client sessions running on hosted Citrix servers.

In future please ensure you follow recommended steps when closing applications, VPN Desktop and logging off your Citrix Access Gateway (Citrix Netscaler Thin Client) connection.

Refer to section 11 of this guide for more information.

Citrix Netscaler Thin Client is not suitable to my business needs – how do I contact IC&T to discuss my remote access requirements

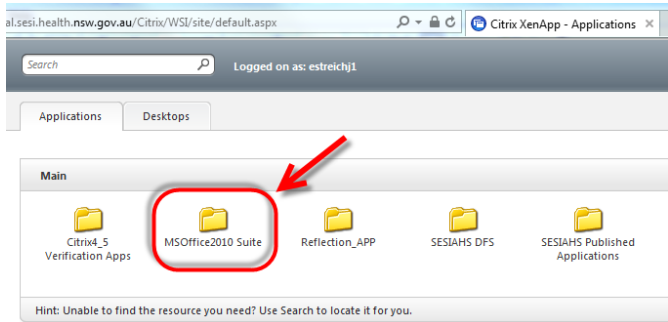
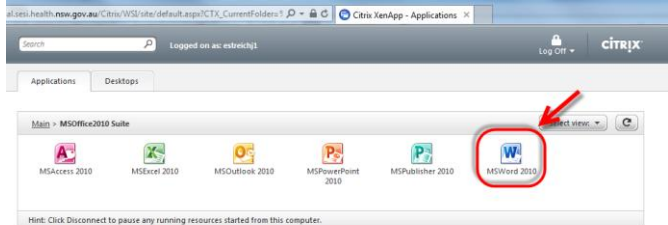
Please lodge a ticket with the **State Wide Service Desk** on **1300 285533**. A representative from IC&T will contact you during normal business hours to review your remote access requirements.

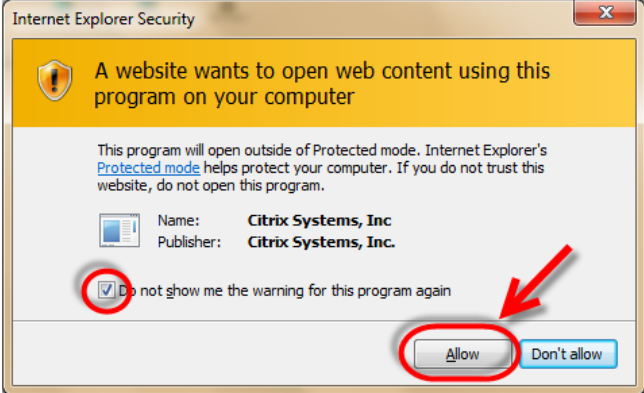
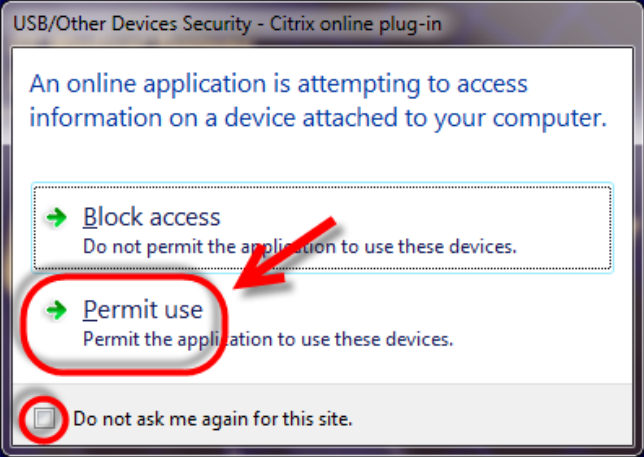
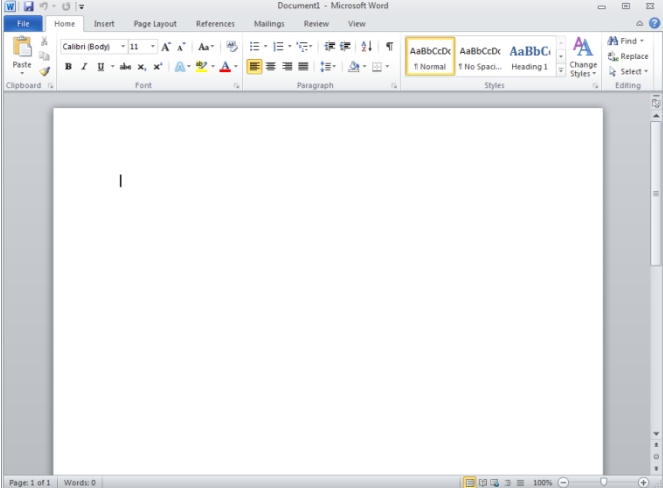
Appendix B: Apply Security Policies

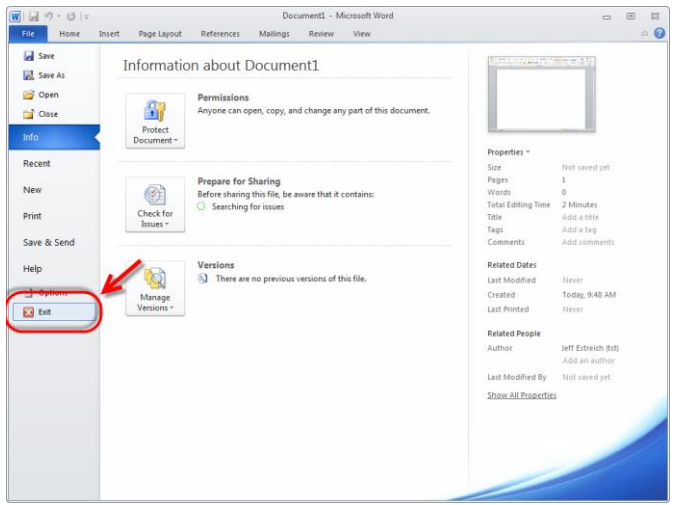
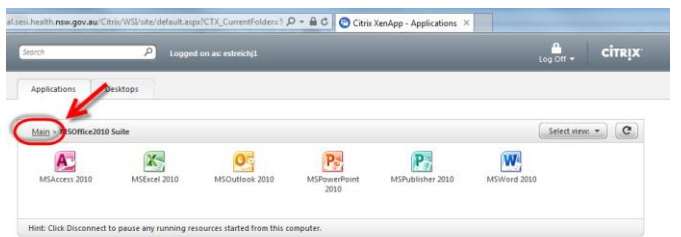

Security Pop-up messages may appear on screen when launching published applications. Perform the following steps to configure your target device.

Important

Once configured, Security Pop-ups do not appear in future Citrix Netscaler Thin Client sessions.

Step	Action	Note - Screenshots
B.1	Click the Msoffice2010 Suite folder	 <p>The screenshot shows a Citrix XenApp Applications page. The browser address bar is 'al.sesi.health.nsw.gov.au/Citrix/WSS/site/default.aspx'. The user is logged in as 'estreichj1'. The page has tabs for 'Applications' and 'Desktops'. Under the 'Main' section, there are five folder icons: 'Citrix4_5 Verification Apps', 'Msoffice2010 Suite', 'Reflection_APP', 'SESIHHS DFS', and 'SESIHHS Published Applications'. The 'Msoffice2010 Suite' folder is circled in red, and a red arrow points to it. A hint at the bottom says: 'Hint: Unable to find the resource you need? Use Search to locate it for you.'</p>
B.2	Click on one of the Office 2010 published application icons eg. MSWord 2010 as displayed opposite	 <p>The screenshot shows the same Citrix XenApp Applications page, but now the 'Main' section is expanded to show the 'Msoffice2010 Suite' folder. The browser address bar is 'al.sesi.health.nsw.gov.au/Citrix/WSS/site/default.aspx/CTX_CurrentFolders?'. The user is still logged in as 'estreichj1'. The page has tabs for 'Applications' and 'Desktops'. Under the 'Main > Msoffice2010 Suite' section, there are six application icons: 'MSAccess 2010', 'MSEXcel 2010', 'MSOutlook 2010', 'MSPowerPoint 2010', 'MSPublisher 2010', and 'MSWord 2010'. The 'MSWord 2010' icon is circled in red, and a red arrow points to it. A hint at the bottom says: 'Hint: Click Disconnect to pause any running resources started from this computer.'</p>



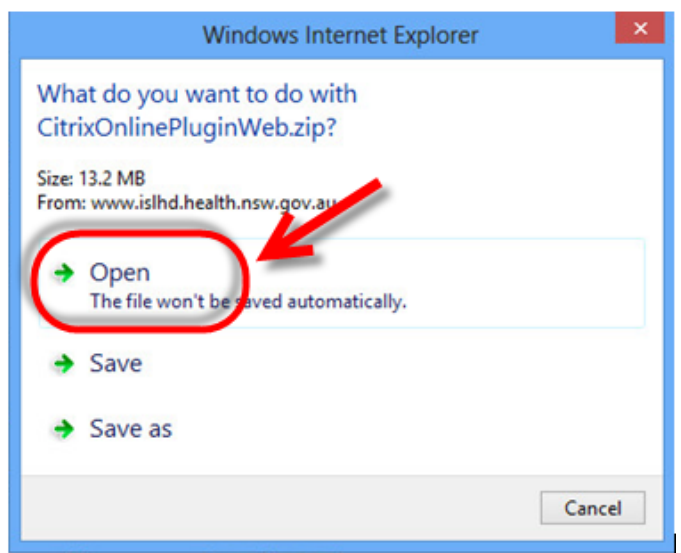
<p>B.3</p>	<p>Wait a moment for the Citrix Netscaler Thin Client session to launch</p> <p>A one-time Security popup message will appear:</p> <p>Apply the following settings:</p> <ul style="list-style-type: none"> • Tick the check box adjacent to Do not show me the warning for this program again • Click Allow 	
<p>B.4</p>	<p>If you have any USB devices connected to your remote access computer, you may receive the following Security popup message:</p> <p>Apply the following settings:</p> <ul style="list-style-type: none"> • Tick the check box adjacent to Do not ask me again for this site • Click Permit use 	
<p>B.5</p>	<p>The published application loads in a new windows on screen eg. MSWord 2010 as displayed opposite</p>	

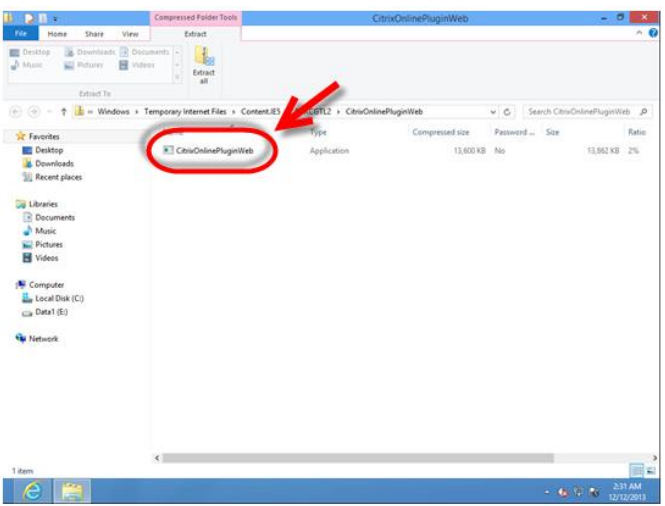
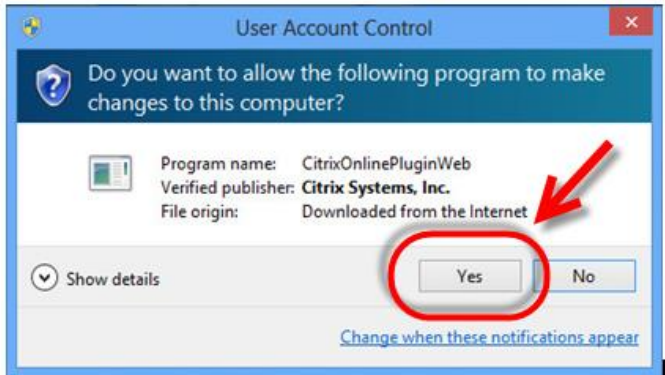
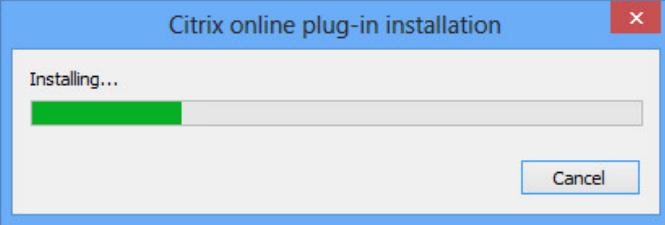

<p>B.6</p>	<p>Close Microsoft Word 2010</p> <ul style="list-style-type: none"> Click File, then Exit 	
<p>B.7</p>	<p>Click Main to return to the main applications menu</p>	
<p>B.8</p>	<p>Congratulations, your computer setup is now complete.</p> <p>Proceed to sections 7 and 9 of this guide to launch Citrix published Applications or VPN Desktop</p>	

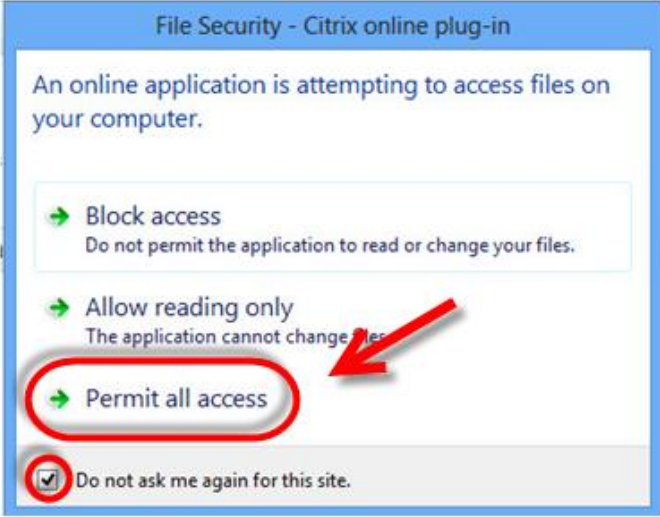

Appendix C: Windows 8 Setup Instructions

Instructions provided below are specific to Microsoft Windows 8 operating system.

Please note that Administrator privileges are required on the client device to install the Citrix ICA Web client.

Step	Action	Note - Screenshots
<p>C.1</p>	<p>On the client device with internet access, go to:</p> <p>http://www.seslhd.health.nsw.gov.au/For_staff/Default.asp</p> <p>The SESLHD VPN Information page loads, as displayed opposite</p>	 <p>The screenshot shows a web browser window displaying the 'For Staff' page. The page includes sections for 'Webmail', 'VPN', and 'Citrix Plug-In for Windows v 12.3.0 (32 and 64 Bit Windows)'. A red arrow points to the download link for the Citrix Plug-In.</p>
<p>C.2</p>	<p>Click the Citrix Plug-In for Windows download link</p>	 <p>The screenshot shows the same website as in C.1, but with a red box around the 'Citrix Plug-In for Windows v 12.3.0 (32 and 64 Bit Windows)' link. A red arrow points to this link.</p>
<p>C.3</p>	<p>Click Open</p>	 <p>The screenshot shows a 'Windows Internet Explorer' download dialog box. The file name is 'CitrixOnlinePluginWeb.zip', size is '13.2 MB', and it is from 'www.islhd.health.nsw.gov.au'. The 'Open' button is highlighted with a red circle and a red arrow points to it.</p>


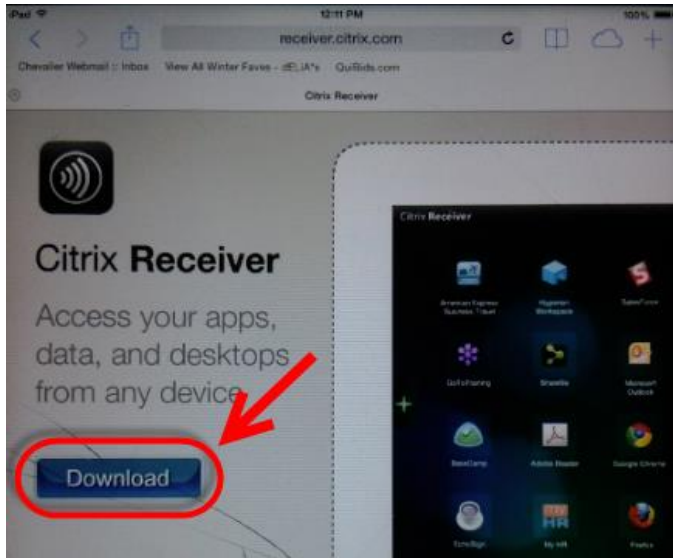
<p>C.4</p>	<p>When the download has completed, double click CitrixOnlinePluginWeb.exe</p>	
<p>C.5</p>	<p>Click Yes at the User Account Control popup window</p>	
<p>C.6</p>	<p>The Citrix online plug-in installation begins</p>	
<p>C.7</p>	<p>Once installation is complete, click OK to close the installer</p> <p>Citrix online plug-in client installation is now complete</p>	

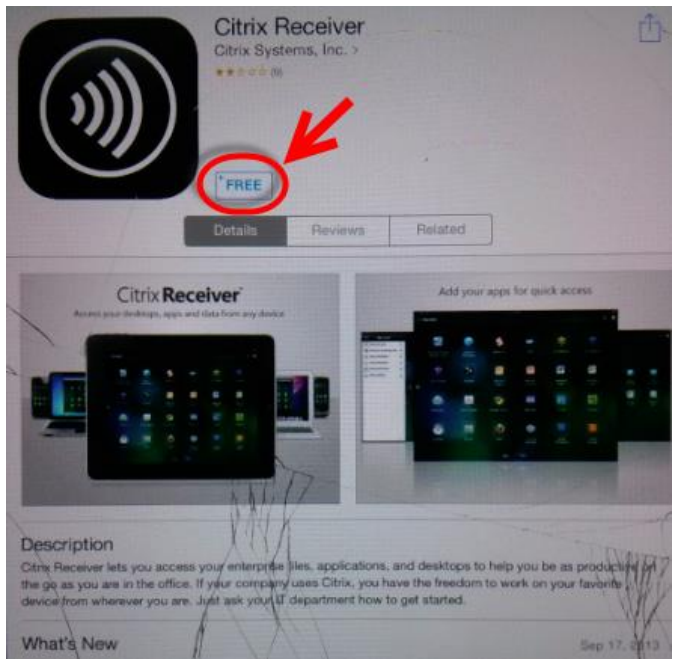

<p>C.8</p>	<p>When launching published applications for the first time you may receive a File Security – Citrix Online plug-in Pop-up message as displayed opposite.</p> <p>Apply the following settings:</p> <ul style="list-style-type: none"> • Tick the check box adjacent to Do not ask me again for this site • Click Permit all access 	
<p>C.9</p>	<p>Congratulations, your Windows 8 Citrix client setup is now complete.</p> <p>Refer to sections 7 or 9 of this guide to launch Citrix published Applications or VPN Desktop</p>	


Appendix D: Apple IOS Setup Instructions

Instructions provided below are specific to Apple IOS operating system including iPhone and iPad devices.

Citrix Receiver is a free download from the Apple App Store.

Step	Action	Note - Screenshots
D.1	<p>On your iPhone or iPad device with internet access, go to:</p> <p>http://receiver.citrix.com</p> <p>The Citrix Receiver download page loads, as displayed opposite</p>	
D.2	Click Download	

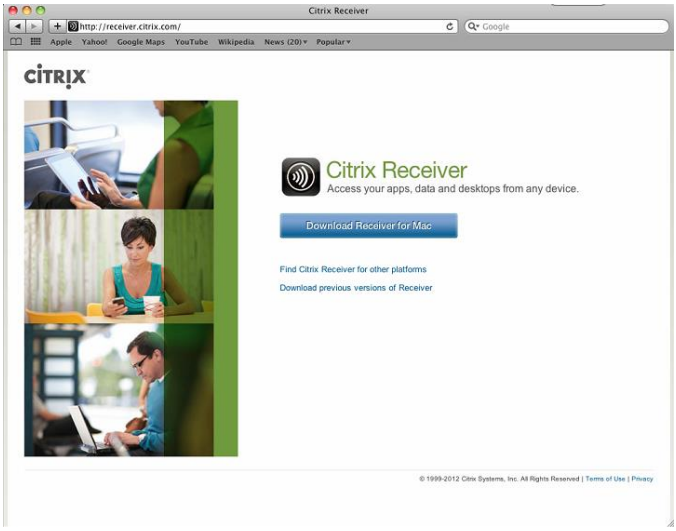

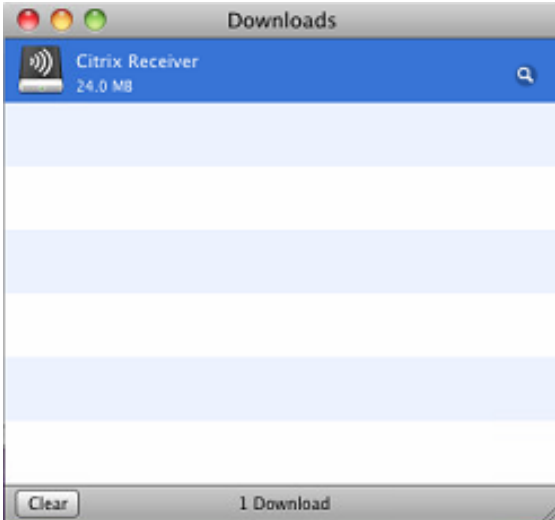
<p>D.3</p> <p>The App Store loads details of the Citrix Receiver</p> <p>Click Free then Install</p> <p>Wait for the Citrix Receiver installation to complete</p>		
<p>D.4</p> <p>Congratulations, your Apple IOS (iPhone/iPad) Citrix client setup is now complete.</p> <p>Refer to sections 7 or 9 of this guide to launch Citrix published Applications or VPN Desktop</p>		



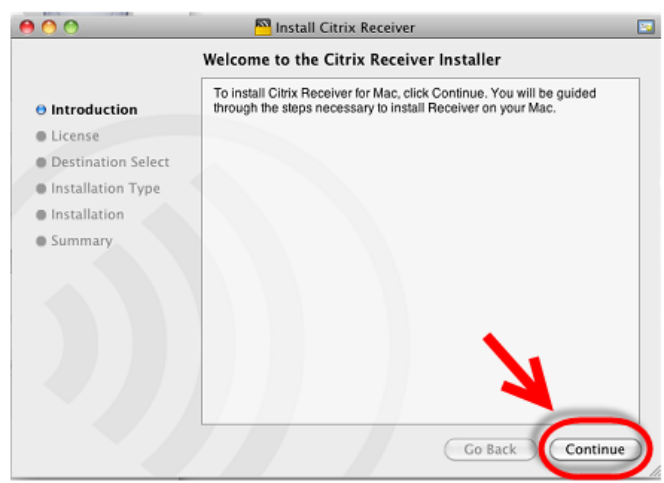
Tip	
<p>When launching Published Applications or VPN Desktop you may see the message displayed opposite.</p> <p>Simply tap Open in "Receiver" to open your Published Application or VPN desktop launch.ica file.</p>	


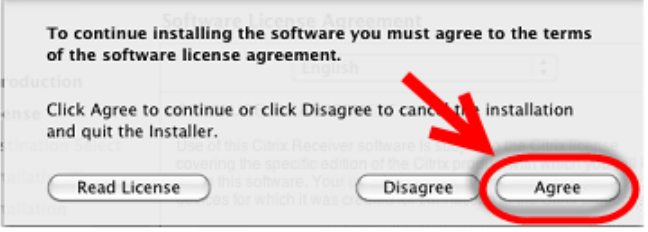


Appendix E: Apple Mac OS X Setup Instructions


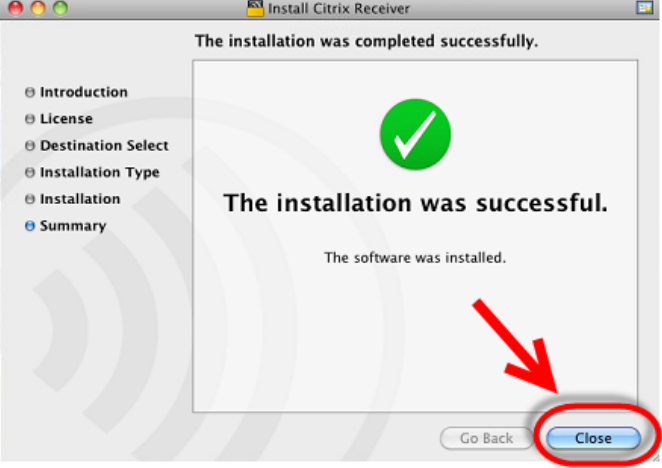


Instructions provided below are specific to Apple Mac OS X operating system.

Please note that Administrator privileges are required on your Mac to install the Citrix Receiver client.

Step	Action	Note - Screenshots
E.1	<p>On your Mac computer with internet access, go to:</p> <p>http://receiver.citrix.com</p> <p>The Citrix Receiver download page loads, as displayed opposite</p>	
E.2	<p>Click Download Receiver for Mac</p>	
E.3	<p>Wait for the download to complete</p> <p>Double click Citrix Receiver in the Downloads window</p>	

<p>E.4</p>	<p>The Citrix Receiver installer window loads</p>	 <p>The screenshot shows a macOS window titled 'Citrix Receiver' with a status bar indicating '2 items, 76.9 MB available'. The main content area displays two icons: a yellow box with a Citrix Receiver icon labeled 'Install Citrix Receiver' and a trash can with a Citrix Receiver icon labeled 'Uninstall Citrix Receiver'.</p>
<p>E.5</p>	<p>Double click Install Citrix Receiver</p>	 <p>The screenshot shows the same window as E.4, but the status bar now indicates '1 of 2 selected, 76.9 MB available'. A red rounded rectangle highlights the 'Install Citrix Receiver' icon, and a red arrow points to it from the top right.</p>
<p>E.6</p>	<p>At the Welcome screen click Continue</p>	 <p>The screenshot shows the 'Welcome to the Citrix Receiver Installer' window. On the left is a sidebar with a list of steps: Introduction (selected), License, Destination Select, Installation Type, Installation, and Summary. The main area contains a text box: 'To install Citrix Receiver for Mac, click Continue. You will be guided through the steps necessary to install Receiver on your Mac.' At the bottom right, there are two buttons: 'Go Back' and 'Continue'. The 'Continue' button is circled in red, and a red arrow points to it from the top right.</p>


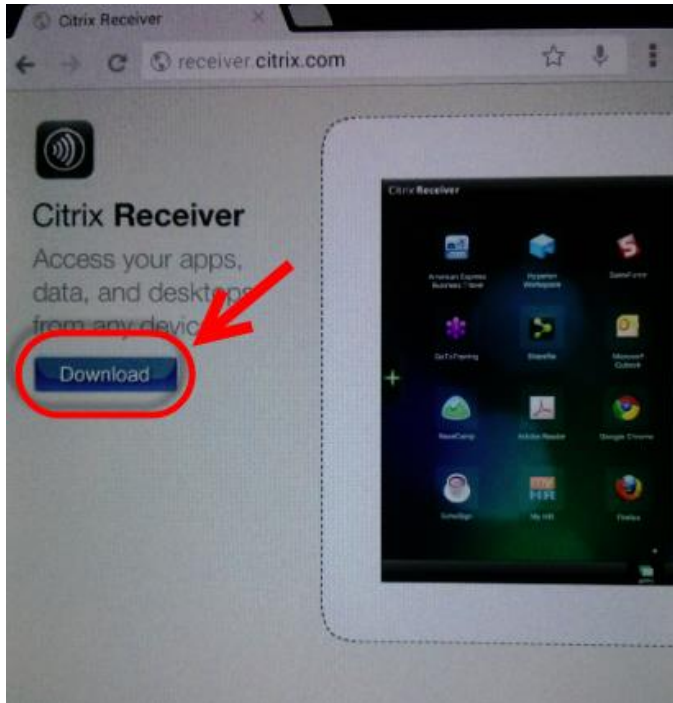
<p>E.7</p>	<p>At the Software License Agreement click Continue</p>	
<p>E.8</p>	<p>Click Agree</p>	
<p>E.9</p>	<p>Select a destination to install the Citrix Receiver client (if you are unsure, select Install for all users of this computer)</p> <p>Click Continue</p>	
<p>E.10</p>	<p>Click Install</p>	

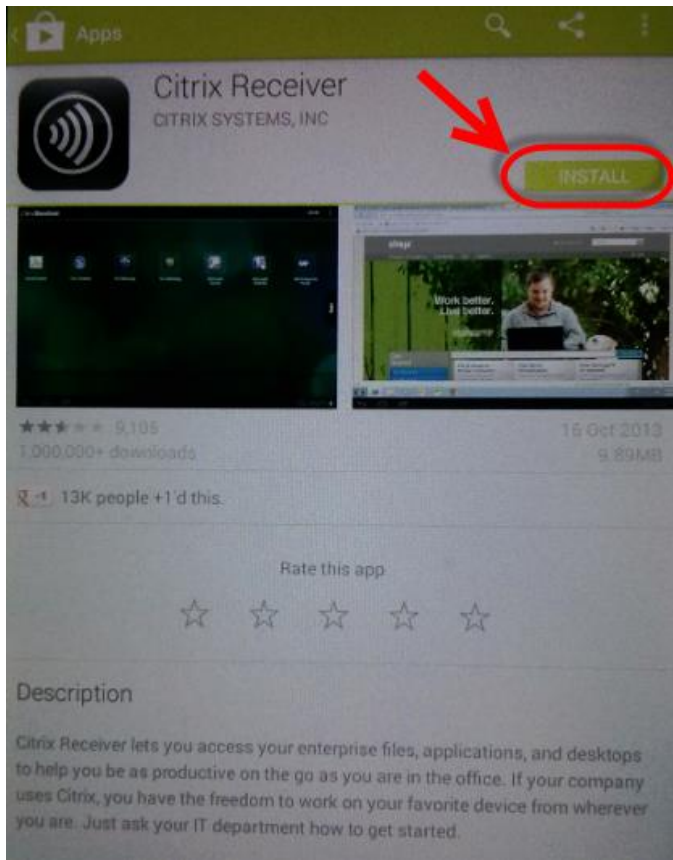

<p>E.11</p>	<p>Depending on the security on your Mac, you may be prompted to enter your password to allow the installer to continue.</p> <p>Enter your password then click OK</p>	
<p>E.12</p>	<p>When installation is complete, click Close</p>	
<p>E.13</p>	<p>Click the Close button in the Citrix Receiver download window</p>	
<p>E.14</p>	<p>Congratulations, your Mac Citrix client setup is now complete.</p> <p>Refer to sections 7 or 9 of this guide to launch Citrix published Applications or VPN Desktop</p>	

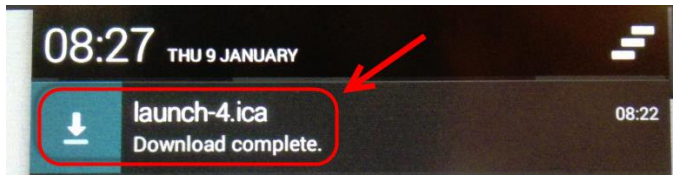
Appendix F: Android OS Setup Instructions

Instructions provided below are specific to Android OS operating system including phone and tablet devices.

Citrix Receiver is a free download from the Google Play Store.

Step	Action	Note - Screenshots
F.1	<p>On your Android device with internet access, go to:</p> <p>http://receiver.citrix.com</p> <p>The Citrix Receiver download page loads, as displayed opposite</p>	
F.2	Click Download	

<p>F.3</p>	<p>The Google Play Store loads details of the Citrix Receiver application</p> <p>Click Install</p> <p>Wait for the Citrix Receiver installation to complete</p>	
<p>F.4</p>	<p>Congratulations, your Android Citrix client setup is now complete.</p> <p>Refer to sections 7 or 9 of this guide to launch Citrix published Applications or VPN Desktop</p>	

<p>Tip</p>	
<p>When launching Published Applications or VPN Desktop you will notice a small file downloaded to your Android device.</p> <p>Simply check your downloads and tap the launch.ica file to open your Published Application or VPN Desktop</p>	

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