

SA Health – Digital Health SA NetScaler VPN Remote Access Personally Owned Device - iOS, Android & Mac

Setup Guide

We recommend you retain this document for future reference.

NOTE: Digital Health SA only provides a limited level of technical support for connecting to VPN via a personal device.

Important Information

Requirements:

- An active connection to the Internet

VPN is compatible with the following:
Operating Systems:
iOS Android macOS
NOTE: For specific OS and Web Browser version compatibility requirements, click here .

This document provides instructions for the following:

[Setup - Part 1 - One Time Password \(OTP\)](#)

[Setup - Part 2 - VPN Configuration](#)

- [iOS \(iPhone / iPad\) & Android](#)
- [macOS \(Mac\)](#)

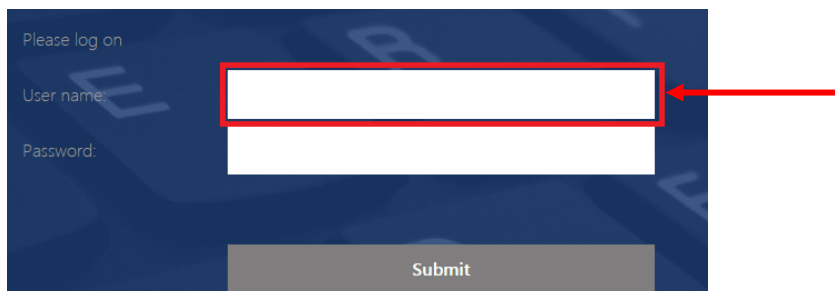
Setup - Part 1 - One Time Password (OTP)

In order to connect to the VPN you will need to have a One Time Password, this is setup using the below steps:

1. On a computer, open your Internet browser and go to the below website:
<https://sahextaccess.sahealth.sa.gov.au/manageotp>

NOTE: If setting up VPN on a iOS or Android device, you will need to use a separate computer to the access the website, this is required as you will need to use the camera on the iOS device to scan a QR Code displayed on the website.

2. At the login screen enter your HAD username in the User name field:



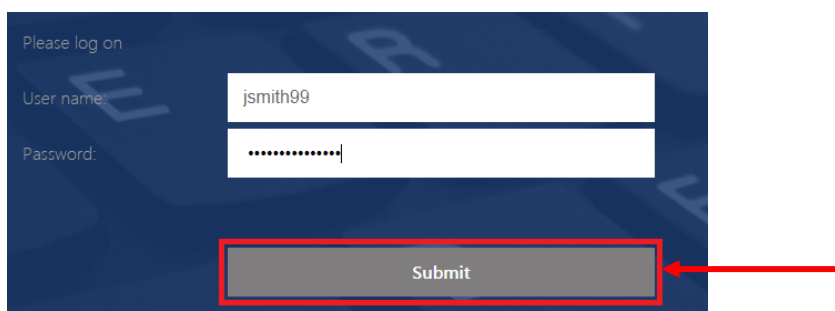
The screenshot shows a login form on a dark blue background. The text 'Please log on' is at the top. Below it are two input fields: 'User name:' and 'Password:'. The 'User name:' field is highlighted with a red border and a red arrow points to it from the right. Below the fields is a grey 'Submit' button.

3. Enter your HAD password in the Password field:



The screenshot shows the same login form. The 'User name:' field now contains the text 'jsmith99'. The 'Password:' field is highlighted with a red border and a red arrow points to it from the right. The 'Submit' button is still visible below.

4. Click **Submit**.



The screenshot shows the login form with the 'User name:' field containing 'jsmith99' and the 'Password:' field filled with dots. The 'Submit' button is highlighted with a red border and a red arrow points to it from the right.

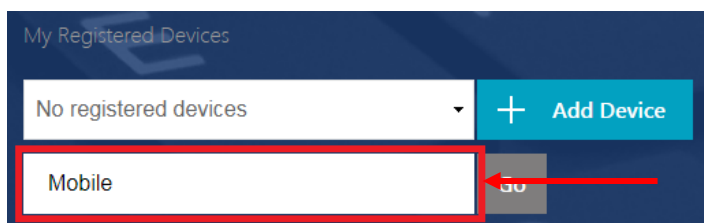
5. Click **Add Device**.



The screenshot shows a section titled 'My Registered Devices'. Below the title is a white box containing the text 'No registered devices' and a small downward arrow. To the right of this box is a blue button with a white plus sign and the text 'Add Device'. The button is highlighted with a red border and a red arrow points to it from the right.

6. Enter a name for the device.

NOTE: The name cannot be longer than 10 characters (including spaces).

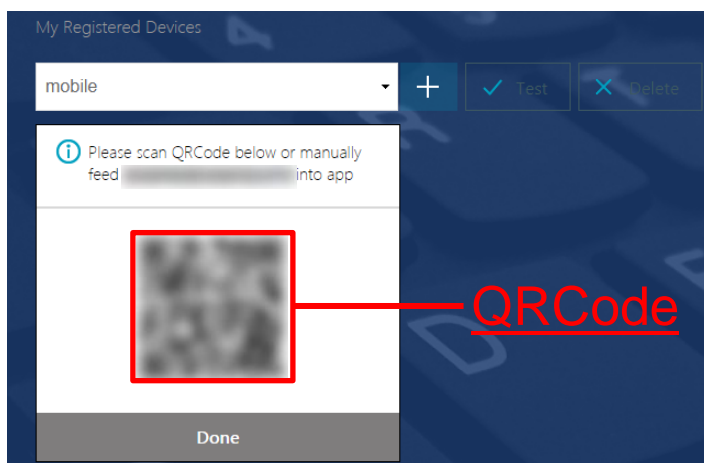


7. Click **Go**.



8. The following window will appear:

NOTE: Do not close this window or click Done until advised later in this guide.



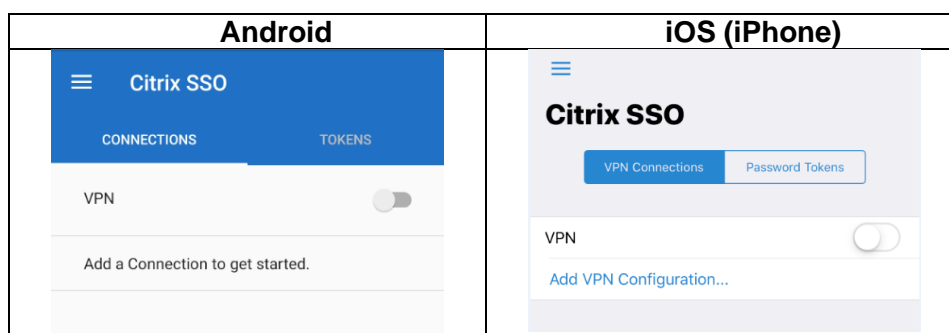
9. On your smart device, you will need to download the Citrix SSO app from the app store.

Android: [Citrix SSO](#)

iOS (iPhone/iPad): [Citrix SSO](#)

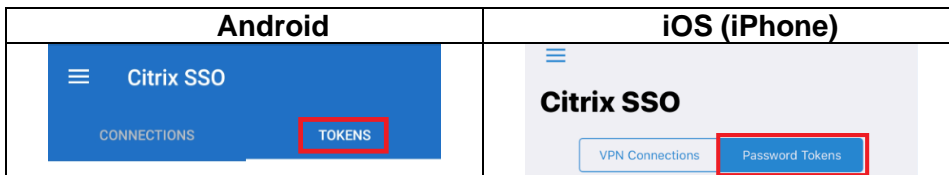
10. Open the Citrix SSO app. The following screen will display:

Note: The app may ask for permissions to access the device camera, Bluetooth etc. Approve these requests.



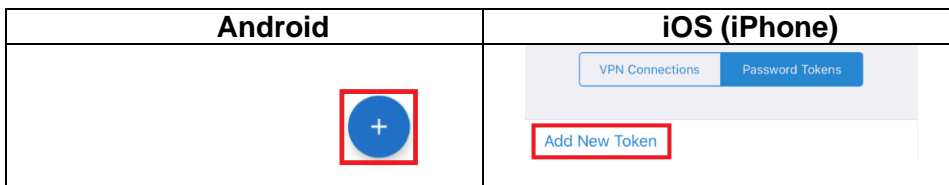
11. On Android, select the **Tokens** option.

On iOS, select **Password Tokens**.

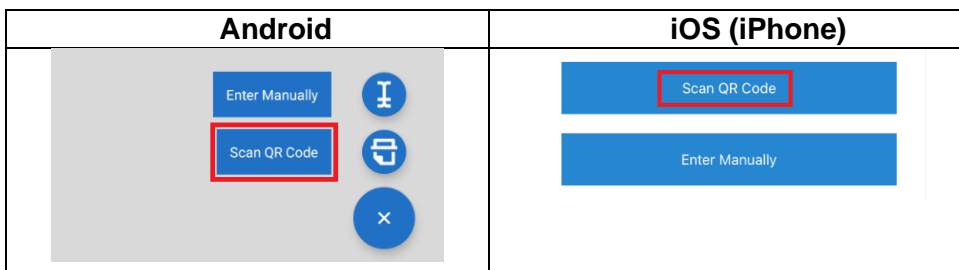


12. On Android, press the + symbol at the bottom right of the screen.

On iOS, select **Add New Token**.



13. Choose **Scan QR Code**.

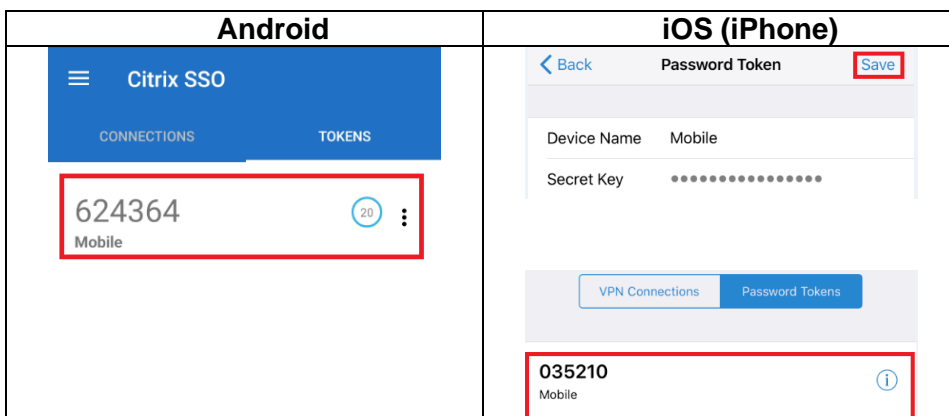


14. Point the camera on your smart device towards the QRCode displayed on your computer.

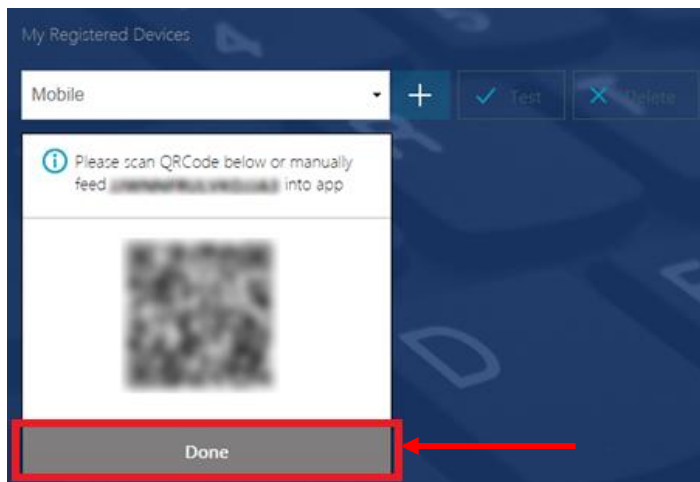
15. On Android, the Citrix SSO app should detect the QRCode and add an entry.

On iOS, select **Save** and the entry will be added.

The number on this entry will change every 30 seconds and will be used to login to the VPN.



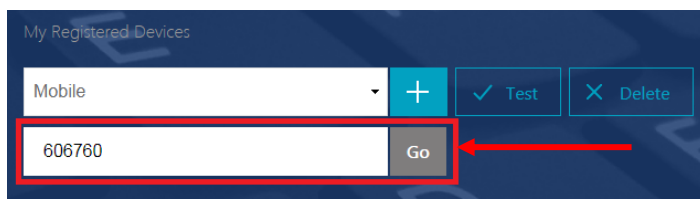
16. Click **Done** on the website.



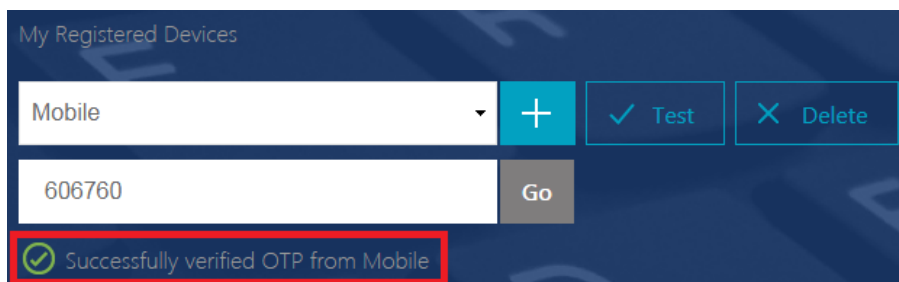
17. Click **Test**.



18. Enter the number currently being displayed in the Citrix SSO app, then click **Go**.



19. The test should be successful.

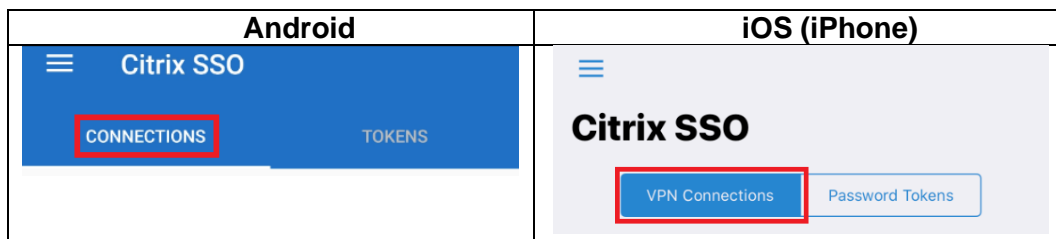


Setup - Part 2 - VPN Configuration

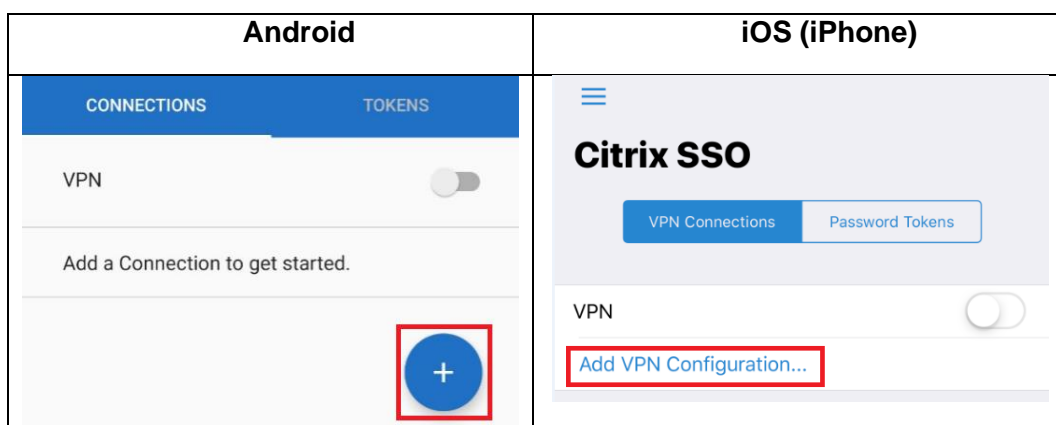
- [iOS \(iPhone / iPad\) & Android](#)
- [macOS \(Mac\)](#)

iOS & Android

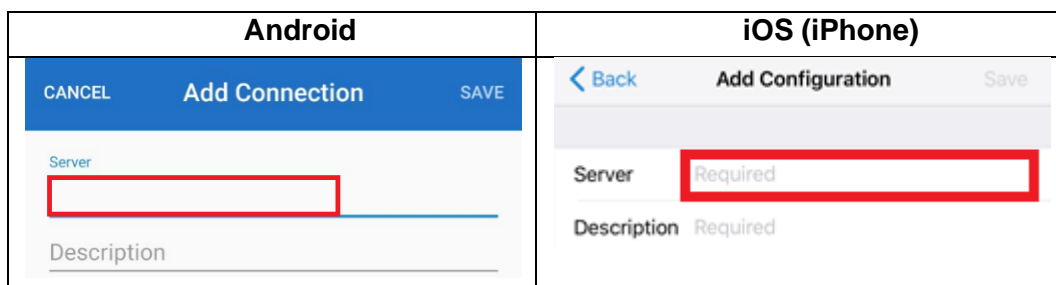
1. On Android, in the Citrix SSO app, select **Connections**.
On iOS, in the Citrix SSO app, select **VPN Connections**.



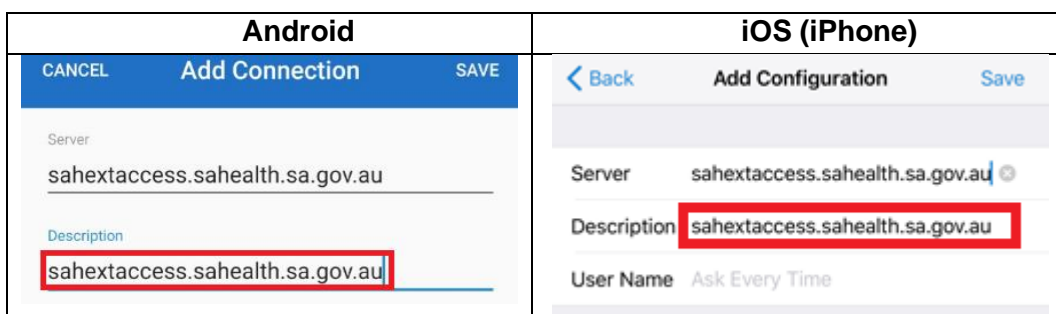
2. On Android, press the + symbol at the bottom right of the screen.
On iOS, select **Add VPN Configuration**.



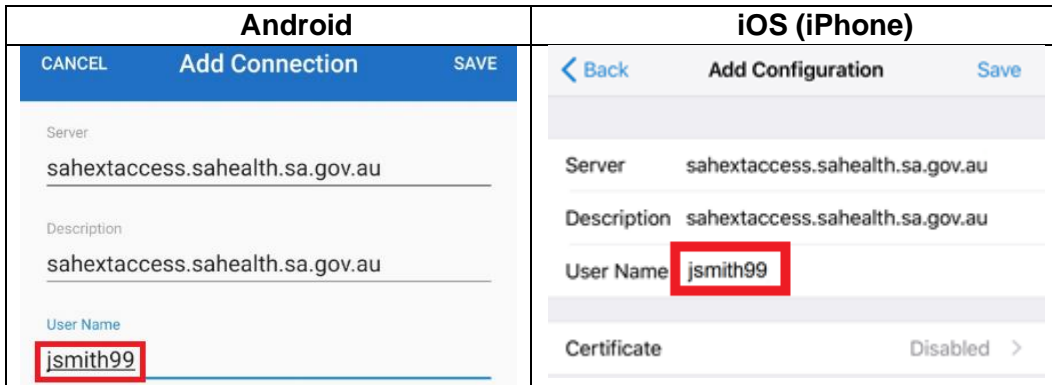
3. Enter sahexaccess.sahealth.sa.gov.au into the Server field.



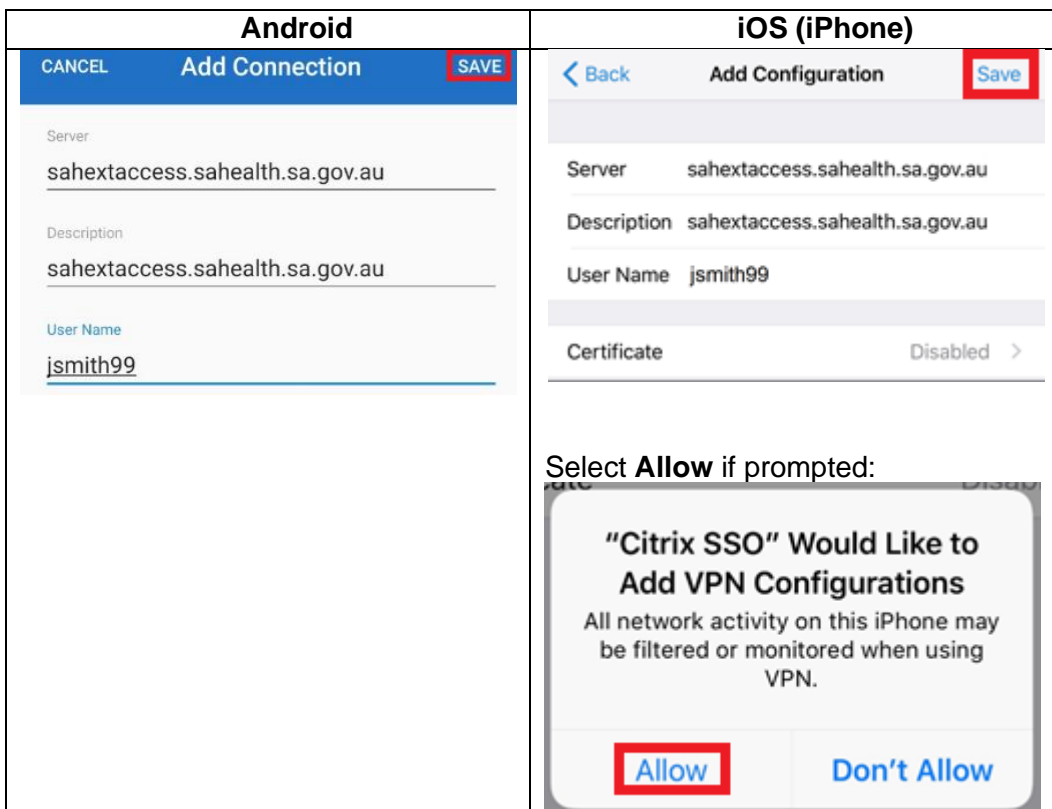
4. Tap into the the Description field and it will automatically populate, you can change this or leave it as is.



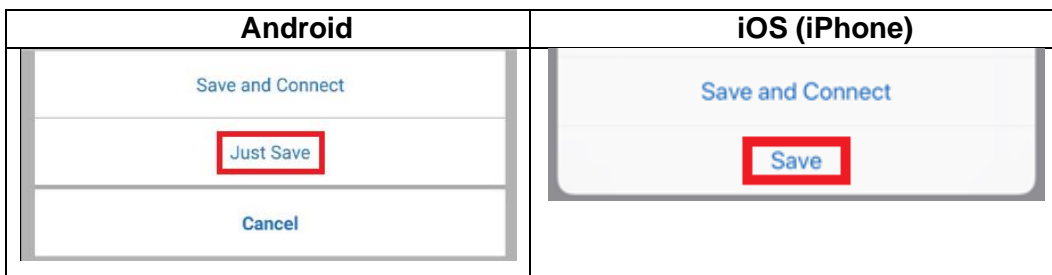
5. Enter your HAD username in the User Name field.



6. Select **Save**.



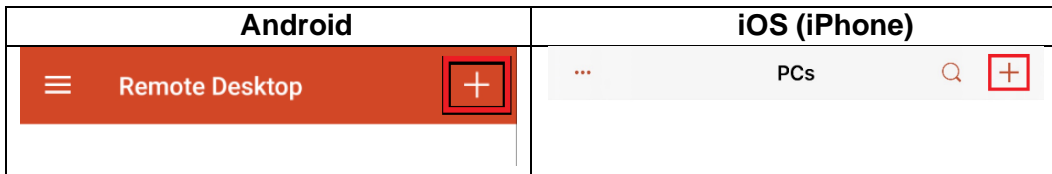
7. On Android, choose **Just Save**.
On iOS, choose **Save**.



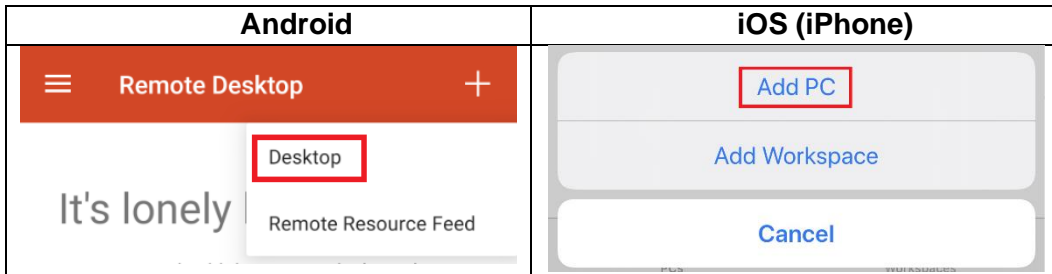
8. Download and open the Microsoft Remote Desktop app from the App Store or Play Store.

Android: [Microsoft Remote Desktop](#)
iOS (iPhone/iPad): [Microsoft Remote Desktop](#)

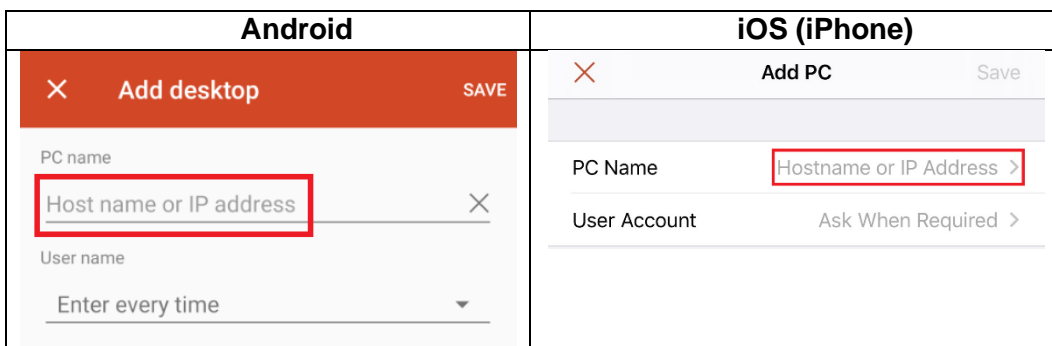
9. Press the + button.



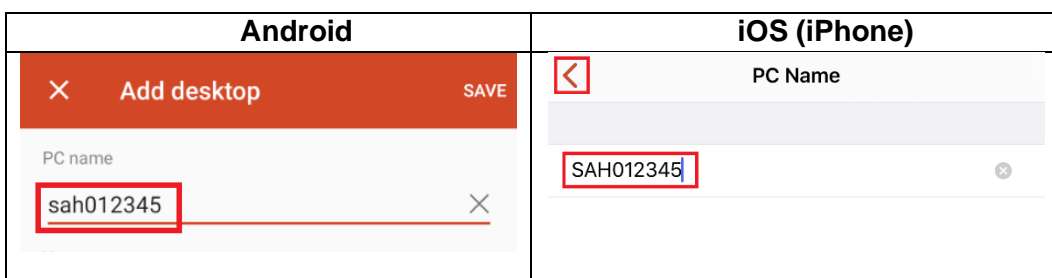
10. On Android, select Desktop.
On iOS, select **Add PC**.



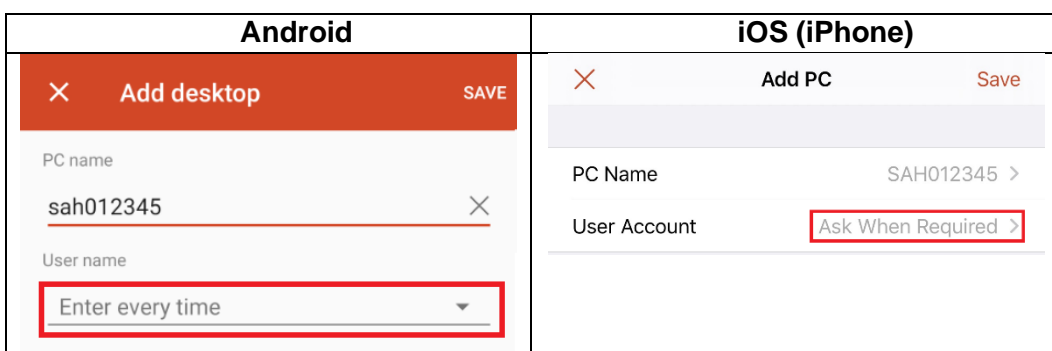
11. Tap on the **Host Name or IP Address** option.



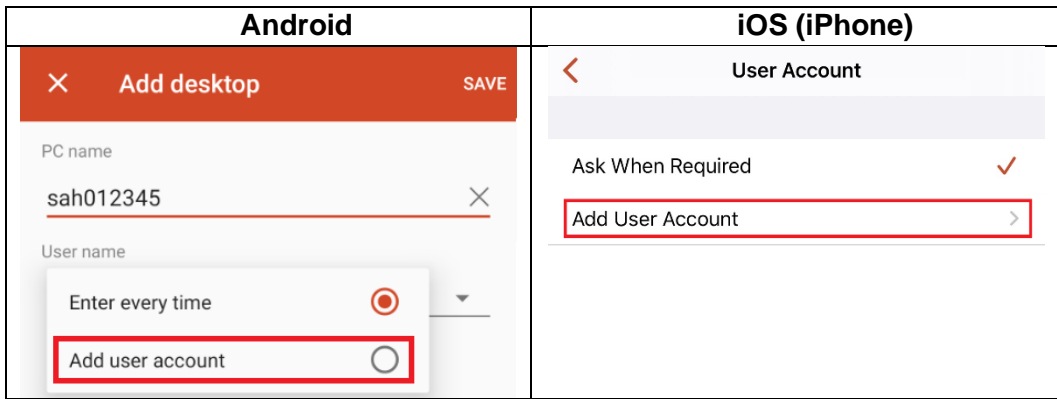
12. On Android, enter the asset number of your SA Health device (e.g. SAH012345).
On iOS, enter the asset number of your SA Health device (e.g. SAH012345) then click the back button.



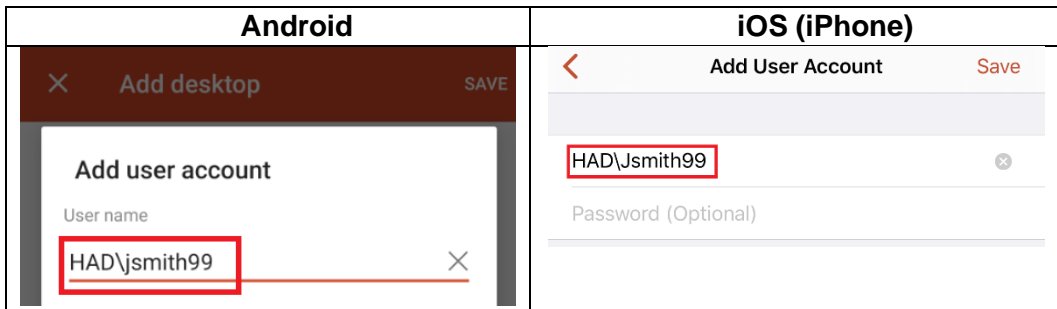
13. On Android, Tap on **Enter every time**.
On iOS, Tap on **Ask When Required**.



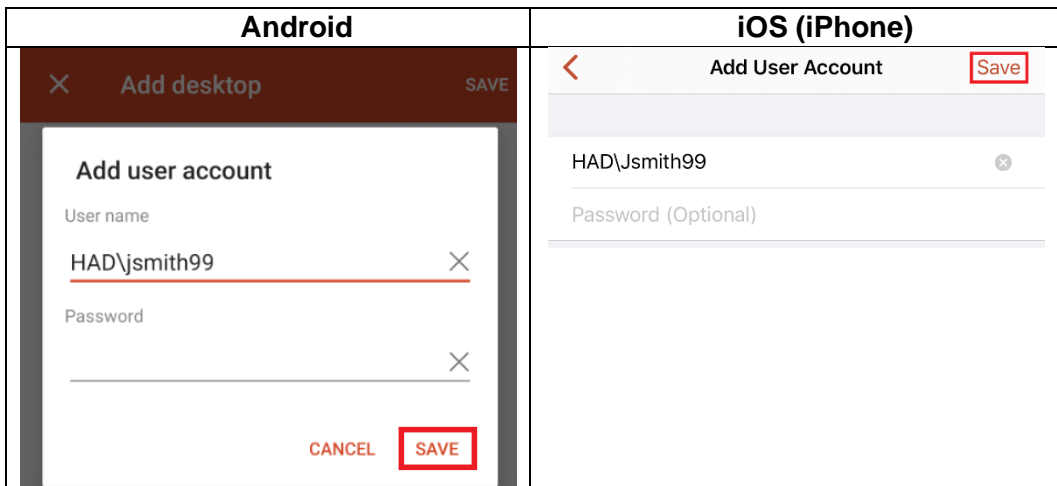
14. Select **Add User Account**.



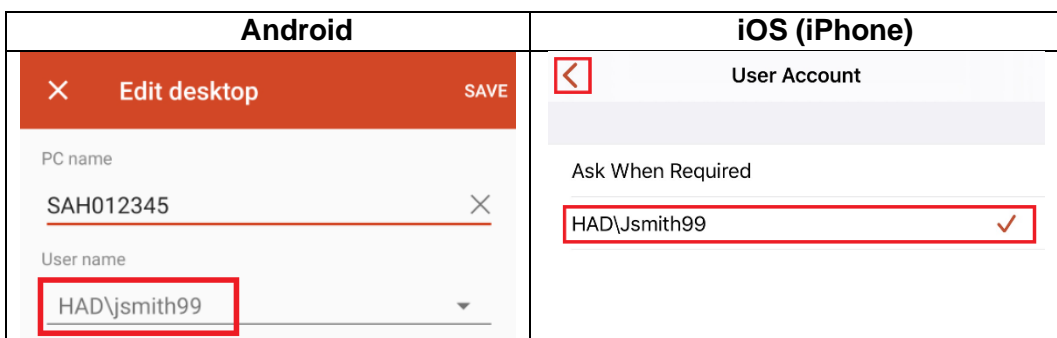
15. Enter your HAD Username (make sure to include HAD\ before your username).



16. Click **Save**.



17. On Android, Ensure the entry with your HAD ID is selected.
 On iOS, Ensure the entry with your HAD ID is selected and click the back button.



18. Click **Save**.

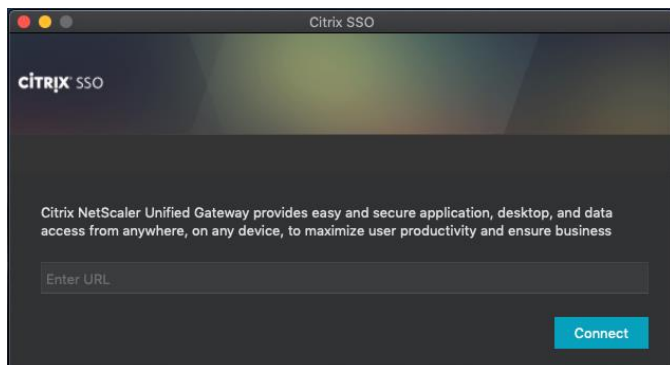
Android	iOS (iPhone)
<p data-bbox="277 219 778 282">✕ Edit desktop SAVE</p> <p data-bbox="277 309 778 385">PC name SAH012345 ✕</p> <p data-bbox="277 407 778 483">User name HAD\jsmith99 ▼</p>	<p data-bbox="804 219 1305 255">✕ Add PC Save</p> <p data-bbox="804 318 1305 353">PC Name SAH012345 ></p> <p data-bbox="804 371 1305 407">User Account HAD\jsmith99 ></p>

19. Setup is now complete.

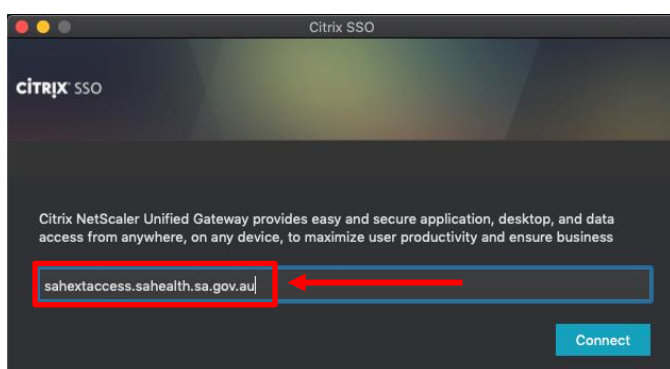
Refer to the separate User Guide for instructions on how to connect to and use the VPN going forward.

macOS

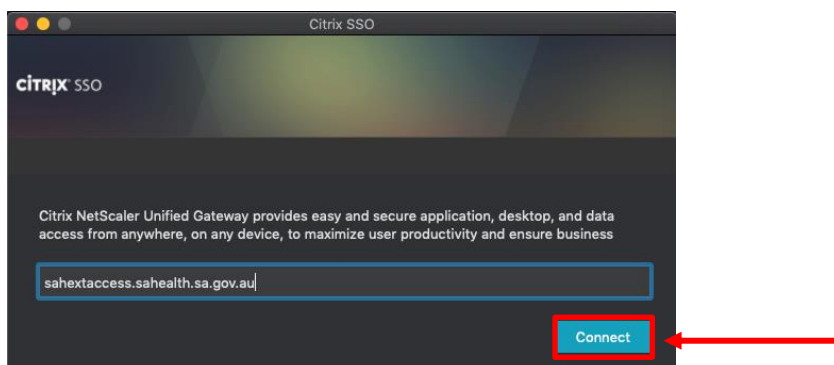
1. On your Mac, download the [Citrix SSO](#) app from the App Store.
2. Open the Citrix SSO app and the below screen will be displayed:



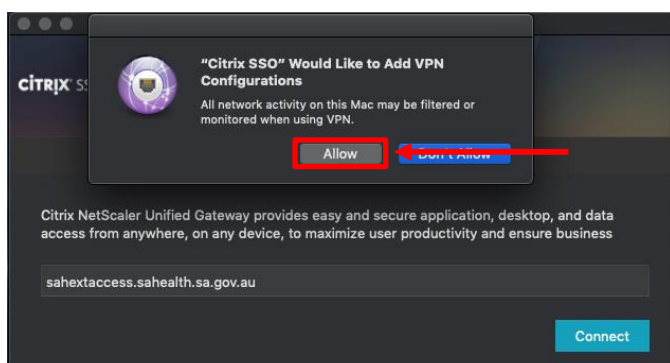
3. Enter the URL as sahextaccess.sahealth.sa.gov.au



4. Click **Connect**.

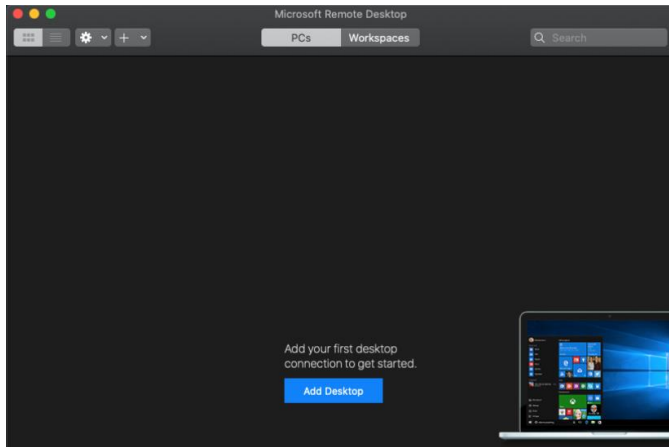


5. Select **Allow**.



6. Download the [Microsoft Remote Desktop 10](#) app from the App Store.

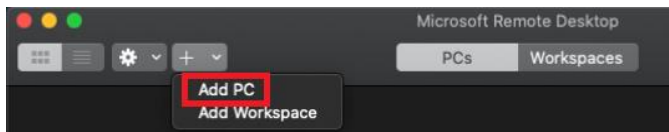
7. Open the Microsoft Remote Desktop 10 app and the below screen will display:



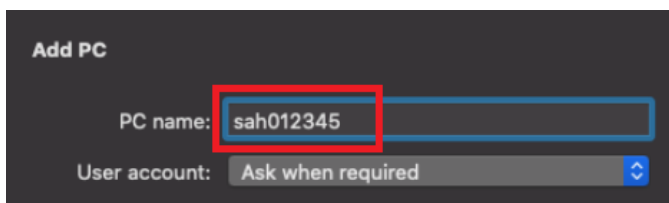
8. Click the + button.



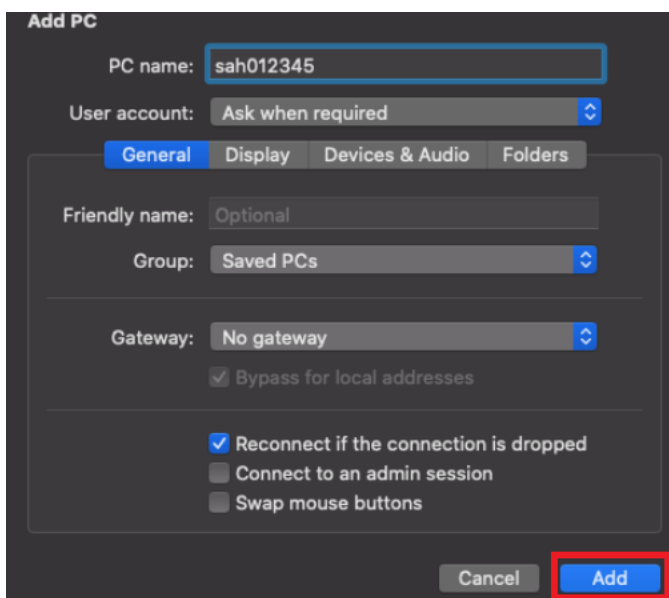
9. Choose **Desktop**.



10. Enter the asset number of your SA Health Computing device (e.g. SAH012345).



11. Click **Add**.



12. Setup is now complete.

Refer to the separate User Guide for instructions on how to connect to and use the VPN going forward.