# SA Health – Digital Health SA NetScaler VPN Remote Access External Vendor - Microsoft Windows

# Setup Guide

We recommend you retain this document for future reference.

**NB:** Digital Health SA only provides a limited level of technical support for connecting to VPN from a non-SA Health device.

#### **Important Information**

#### **Requirements:**

- An active connection to the Internet
- Antivirus installed and up to date (signature files cannot be older than 2 days)
- Firewall set to ON when connecting

VPN is compatible with the following:		
Operating Systems:		
Windows 8.x		
Windows 10		
Windows 11		
Web Browsers		
Internet Explorer v9 and newer		
Microsoft Edge		
Google Chrome		
Firefox		

**NOTE:** The steps in this document use Microsft Edge as the Internet browser. The steps may differ slightly when using another browser.

# This document provides instructions for the following:

Setup - Part 1 - One Time Password (OTP) setup

Setup - Part 2 - Software Installation

## Setup - Part 1 - One Time Password (OTP) setup

**IMPORTANT:** If you have not changed the initial password provided when you received your SA Health HAD account, please refer to the <u>Instructions For Changing Password</u> section in this document before proceeding.

1. You will need to download a compatible One Time Password (OTP) app on your smart device.

Suggested OTP apps: Android: <u>Citrix SSO</u> iOS (iPhone): Citrix SSO

- 2. On your computer or laptop, open your Internet browser and go to the below website: <u>https://sahextaccess.sahealth.sa.gov.au/manageotp</u>
- 3. At the login screen enter your HAD username in the User name field:



4. Enter your HAD password in the Password field:



5. Click Submit.



6. Click Add Device.





7. Enter a name for the device.

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

My Registered Devices	
No registered devices -	+ Add Device
Mobile	<b></b>

8. Click Go.

My Registered Devices	
No registered devices -	+ Add Device
Mobile	Go

9. The following window will appear:

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



10. On your smart device, open the Citrix SSO app. The following screen will display:

Android	iOS (iPhone)
Citrix SSO	E Citrix SSO
VPN	VPN Connections Password Tokens
	VPN
Add a Connection to get started.	Add VPN Configuration

#### **OFFICIAL**

11. On <u>Android</u>, select the **Tokens** option.

On iOS, select Password Tokens.

Android	iOS (iPhone)		
≡ Citrix SSO	≡ Citrix SSO		
CONNECTIONS	VPN Connections Password Tokens		

12. On <u>Android</u>, press the + symbol at the bottom right of the screen.

On iOS, select Add New Token.

Android	iOS (iPhone)
+	VPN Connections Password Tokens Add New Token

13. Choose Scan QR Code.

Android	iOS (iPhone)
Enter Manually	Scan QR Code
Scan QR Code	Enter Manually
×	

- 14. Point the camera on your smart device towards the QRCode displayed on your computer.
- 15. On <u>Android</u>, the Citrix SSO app should detect the QRCode and add an entry.On <u>iOS</u>, 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.

Andr	oid	iOS (iPhone)
≡ Citrix SSO		Back Password Token Save
CONNECTIONS	TOKENS	Device Name Mobile
624364 Mobile	20 :	Secret Key           VPN Connections         Password Tokens
		035210 (i

16. On your computer or laptop, click **Done**.



17. Click Test.

My Registered Devices			ditta
Mobile	• +	🗸 Test	Delete

18. Enter the number currently being displayed in the Citrix SSO app on your smart device, then click Go.

My Registered Devices		
Mobile	• +	
606760	Go	

19. The test should be successful.

My Registered Devices	5	
Mobile	• +	X Delete
606760	Go	
Successfully verified OTP from Mobile	-	

### Setup - Part 2 - Software Installation

- 1. On your computer or laptop, open your Internet browser and go to the below website: <u>https://sahextaccess.sahealth.sa.gov.au</u>
- 2. At the login screen enter your HAD username in the User name field:



3. Enter your HAD password in the Password field:



4. Enter the One Time Password currently being displayed in the Citrix SSO app on your smart device in the Passcode field:



### 5. Click **Submit**.



6. At the next screen, click **Download**.



### 7. Click Install.

🛃 Citrix Gateway Endpoin	t Analysis Setup
	Please read the Citrix Gateway Endpoint Analysis License Agreement
	CITRIX(R) LICENSE AGREEMENT
	Use of this component is subject to the Citrix license covering the Citrix product(s) with which you will be using this component. This component is only licensed for use with such Citrix product(s). CTX_code: EP_R_A32490
CITRIX	, Upon installation, the Citrix Gateway plug-in files are added to the Windows Firewall whitelist.

8. If prompted select **Yes** to run the scan.



9. Once the scan is completed, the website should update and display the below:



10. Select Network Access.



11. Click Download.



#### 12. Click Install.



13. If prompted select **Yes** to install the software.



14. After the software has installed, click Finish.



15. Setup is now complete.

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

# **Instructions For Changing Password**

1. Type the address <u>https://owa.statenetmail.sa.gov.au/owa/</u> into your Internet browser. The following window will be displayed:

Outlook	·Web Ap
Domain\user name:	
Password:	

## → sign in

2. In the 'Domain\user name:' field, enter HAD\ followed by your network user name. In the 'Password' field, enter your network password. Click 'sign in'.

Outlo	ok®W	eb App
Domain\user name:		_
HAD\user name		
Password:		-
•••••		
⊖ sign in		

- 3. The following 'change password' window will appear. Enter the following:
  - a. Your current password
  - b. A new password
  - c. Confirm the new password
  - d. Click 'submit'

	Outlook <sup>®</sup> Web App
	change password
	Your password has expired and you need to change it before you sign in to Outlook Web App.
	Domain\user name:
	HAD\user name
	Current password:
a.	•••••
b	New password:
	•••••
	Confirm new password:
с.	
	⊖ submit

#### **OFFICIAL**

4. The following window will appear confirming your password has been reset. Click <u>here</u> to return to step 2 and continue setting up your VPN.



**NOTE:** If you click OK to this message, you may receive a message that you do not have a mailbox. This is expected and you should ignore this message and close the window.