



## St Thomas More High School

### BYOD Wireless Network

### Certificate Installation

To configure uninterrupted access to a schools BYOD wireless network, two security certificates must be installed first. This document explains how to do this on various operating systems and devices.

**Page 2:** [Internet Explorer \(Windows 7 / 8 / 8.1 / 10\)](#)

**Page 3:** [Firefox \(Windows 7 / 8 / 8.1 / 10 / OS X\)](#)

**Page 4:** [iOS \(iPhone / iPad / iPod Touch\)](#)

**Page 5:** [Android \(Ice Cream Sandwich / Jelly Bean / KitKat / Lollipop / Marshmallow, Nougat, Oreo\)](#)

**Page 6:** [OS X](#)

**Internet Explorer (Windows 7 / 8 / 8.1 / 10)**

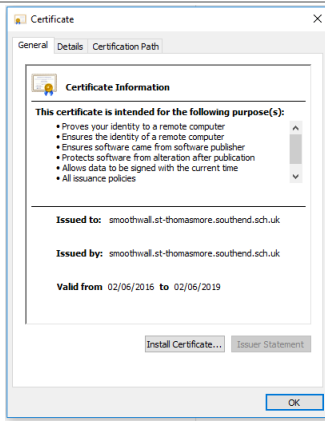
Open Internet Explorer and navigate to <https://vle.st-thomasmore.southend.sch.uk>

Click **Install certificate** in the BYOD Wireless Network section on the homepage

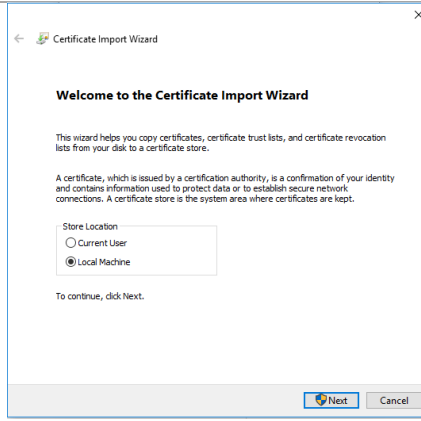
Click **Open**



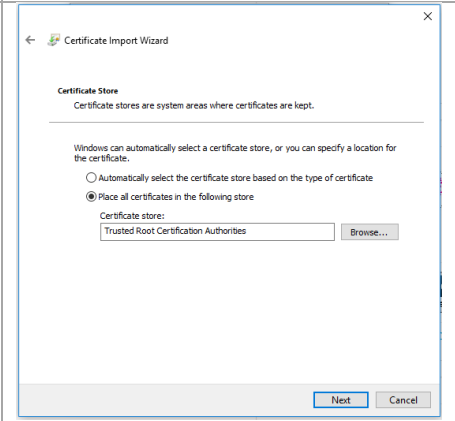
**1. Click Install Certificate...**



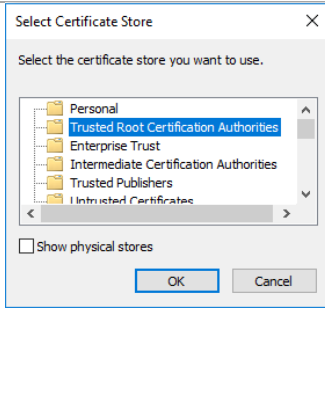
**2. Click Next**  
**3. Choose Local Machine\***  
*(\*Windows 10 only)*



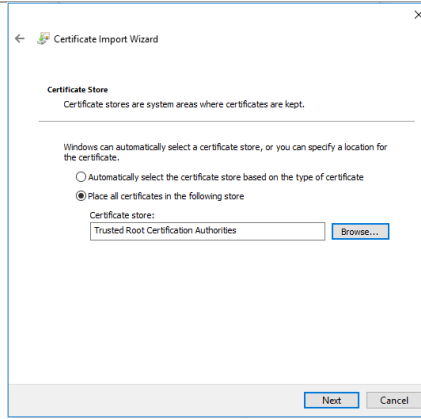
**4. Select Place all certificates in the following store**  
**5. Click Browse**



**6. Select Trusted Root Certification Authorities**  
**7. Click OK**  
**8. Click Next**



**9. Click Finish**

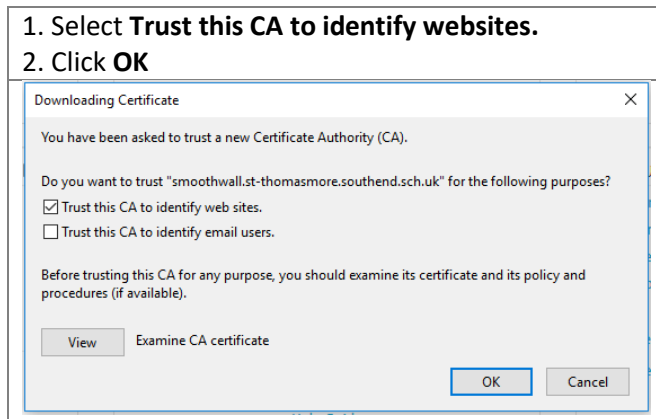


\* Windows 10 pictured

**Firefox (Windows 7 / 8 / 8.1 / 10 / Mac OS X)**

Open Firefox and navigate to <https://vle.st-thomasmore.southend.sch.uk>

Click **Install certificate** in the BYOD Wireless Network section on the homepage

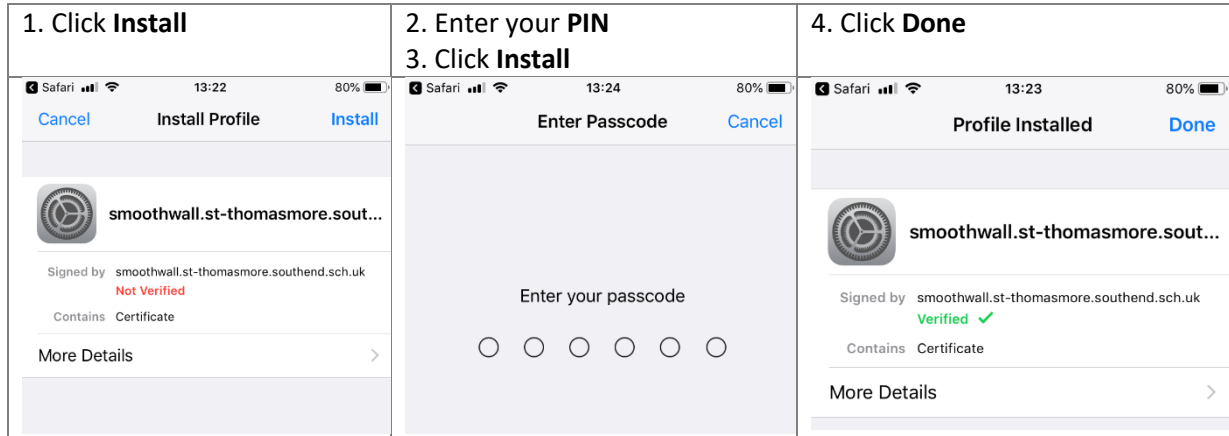


\* *Firefox 62.0.3 pictured*

**iOS** (iPhone / iPad / iPod Touch)

Open Safari and navigate to <https://vle.st-thomasmore.southend.sch.uk>

Click **Install certificate** in the BYOD Wireless Network section on the homepage

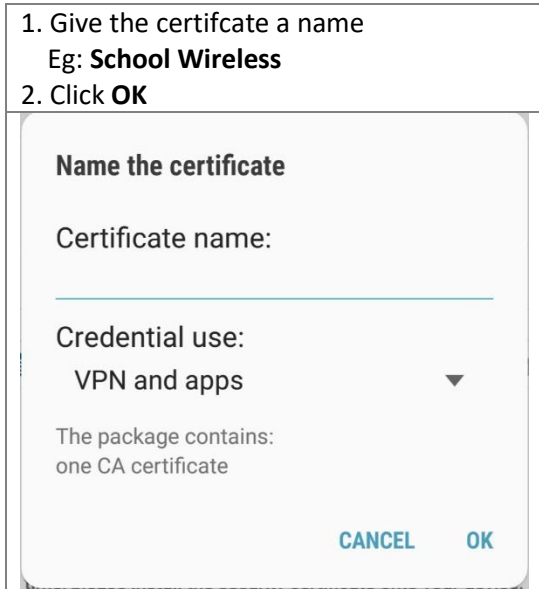


*\* iOS 12.0.1 pictured*

**Android 4.0+** (Ice Cream Sandwich / Jelly Bean / KitKat / Lollipop / Marshmallow / Nougat and Oreo)

Open Chrome and navigate to <https://vle.st-thomasmore.southend.sch.uk>

Click **Install certificate** in the BYOD Wireless Network section on the homepage



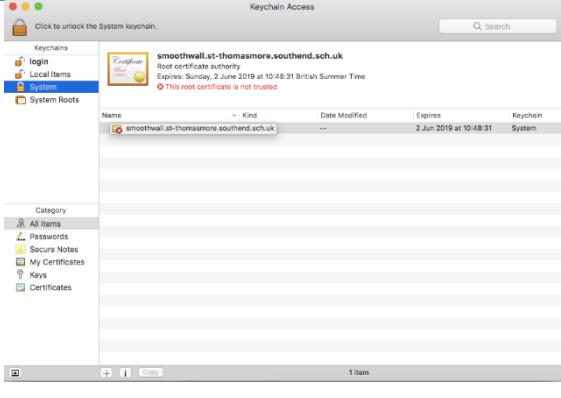
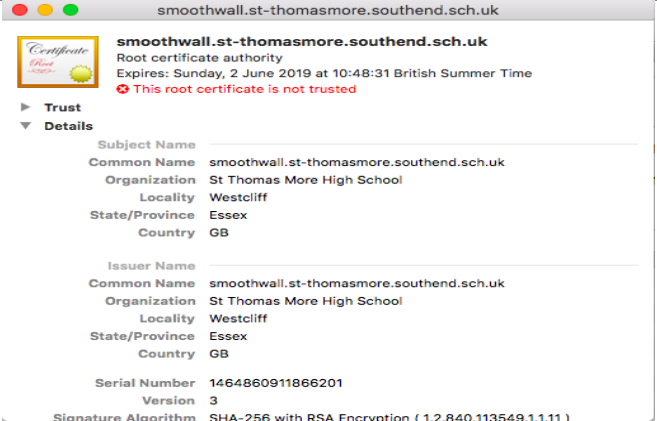
Android Certificate Installation Compatibility	
Compatible	Not Compatible
Android 4.0-4.0.4 Ice Cream Sandwich	Android 1.5 Cupcake
Android 4.1-4.3.1 Jelly Bean	Android 1.6 Donut
Android 4.4-4.4.4 KitKat	Android 2.0-2.1 Eclair
Android 5.0-5.1.1 Lollipop	Android 2.2-2.2.3 Froyo
Android 6.0 Marshmallow	Android 2.3-2.3.7 Gingerbread
Android 7 Nougat	Android 3.0-3.2.6 Honeycomb
Android 8.0.0 Oreo	

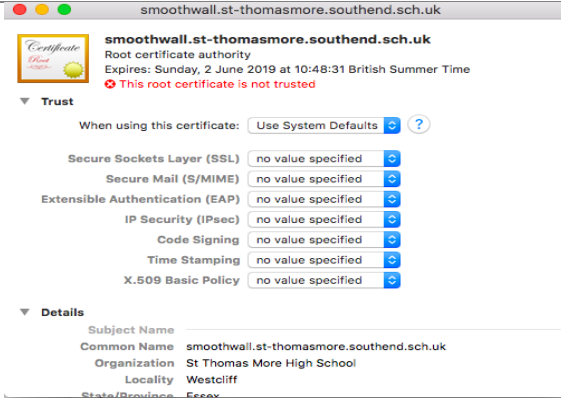
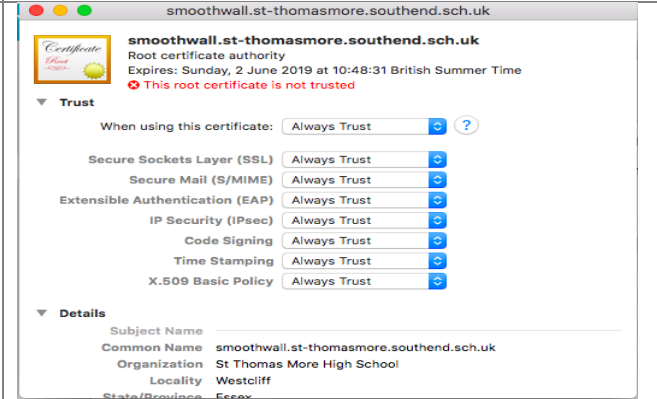
*\*Android 8.0 Oreo pictured*

OS X

Open Safari and navigate to <https://vle.st-thomasmore.southend.sch.uk>

Click **Install certificate** in the BYOD Wireless Network section on the homepage

<ol style="list-style-type: none"> <li>1. Open the downloaded certificate from <b>Keychain Access</b></li> <li>2. Navigate to <b>System</b></li> </ol>	<ol style="list-style-type: none"> <li>3. Open <b>Smoothwall.st-thomasmore.southend.sch.uk</b> certificate</li> </ol>
	

<ol style="list-style-type: none"> <li>4. Expand <b>Trust</b></li> </ol>	<ol style="list-style-type: none"> <li>5. Select <b>Always Trust</b> from the <b>top</b> drop down menu</li> <li>6. Click <b>Close</b></li> </ol>
	

\*OS High Sierra 10.13.3