How to: Set up an Internal Website for NS Certificate

Setting up an internal website allows for quick and easy download of the certificate. Any user that joins the network will be able to use a short link to download and install the Netsweeper certificate.

1

Download the certificate from the URL below:

https://webadmin.schoolsbroadband.net/webadmin/tools/download_proxy_cert.php

Enter your login details that were provided to you by Schools Broadband at the point of your install.

Unable to locate your login details? Email **technical.support@schoolsbroadband.co.uk** who will resend them for you.

2

Install Internet Information Services(IIS)

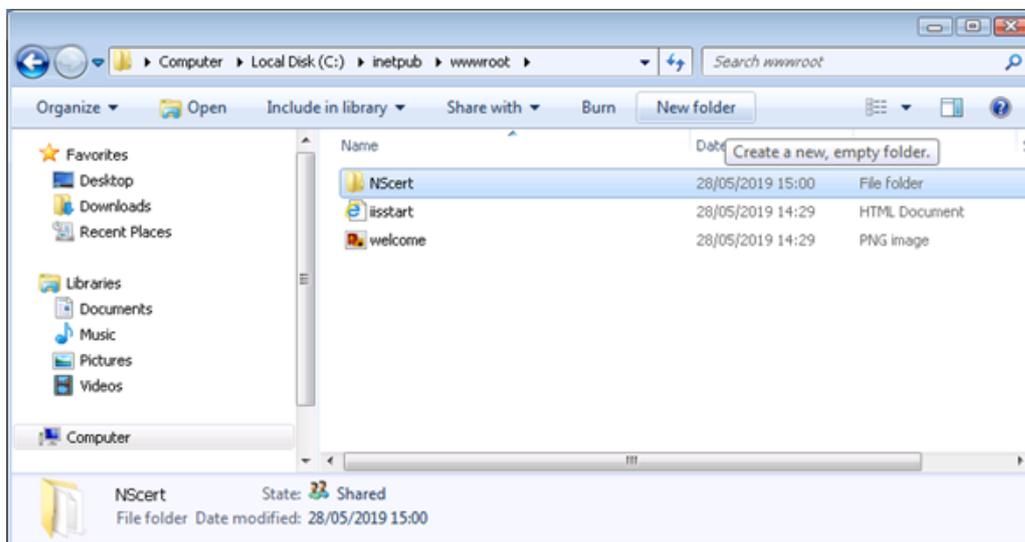You will need to install IIS if you do not have this already.
Use the IIS default features when installing, nothing more required for this set up.

Following ISS installation:

3

Create a folder NScert on the server within intepub/wwwroot
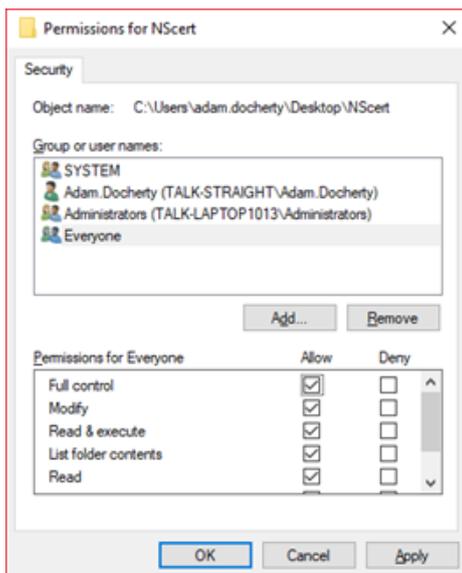
Usually located in the root of C:\

Place the cert within this folder.

4 Share this folder with **Everyone** using the following permissions:
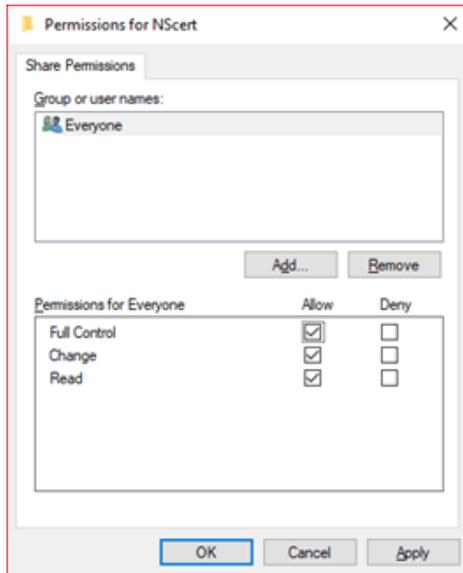
5 Now set the Security permissions for **Everyone**

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6 Open the IIS management console

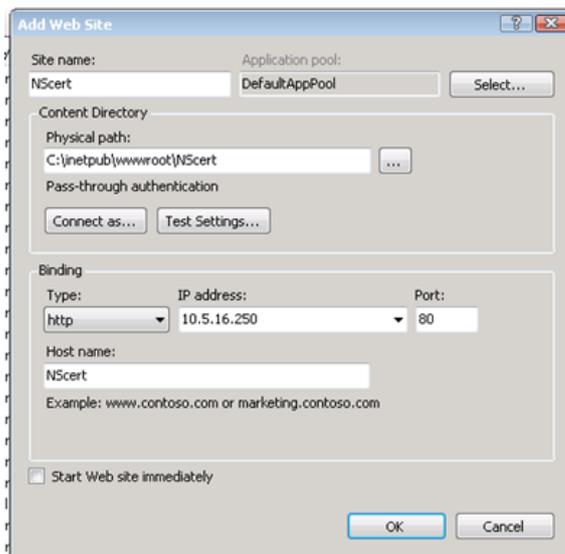Right click **Sites** on the navigation menu
Click **Add Website**
Enter **NScert** as the site name, specify the physical path as the folder you created in step 1
Set the App Pool as **DefaultAppPool**
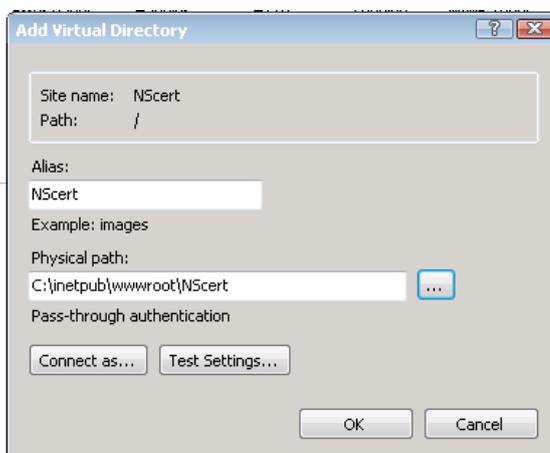Choose the correct server IP from the **IP address** dropdown
Enter **NScert** as the **Host name**
Untick the **Start Website immediately** box and click ok

7 Add new virtual directory to the new website, should point to the Nscert folder

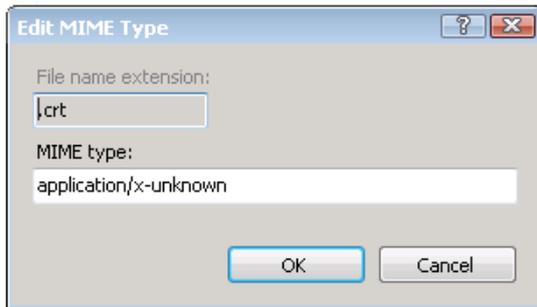For further help please contact
01133 230 810
or email **technical.support@schoolsbroadband.co.uk**
Support line open 8.00am-6.00pm Mon-Fri
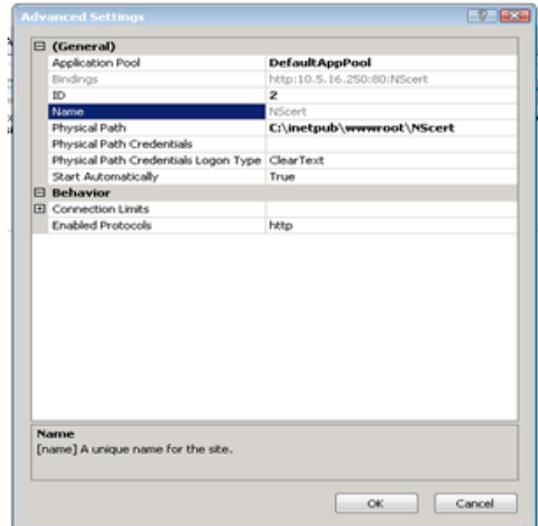
v1. 01.11.19

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8

Change the MIME type to the one below, this will allow the file to download.
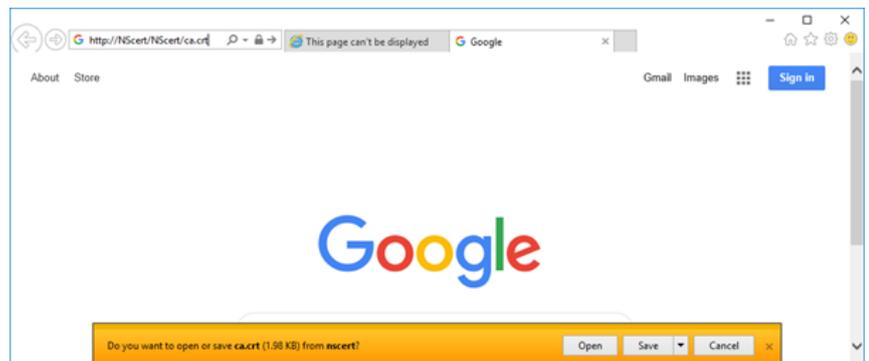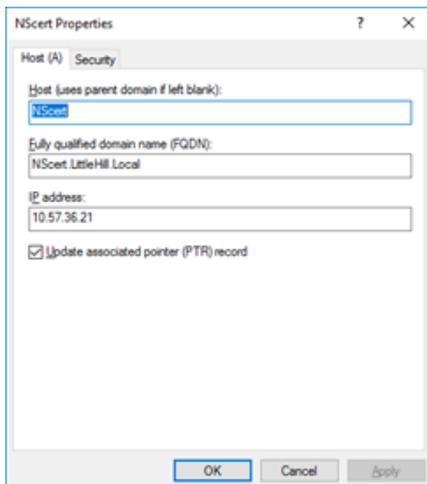

Advance settings should then show the following:

9

Create DNS record your users on the school network.

10

Download the file using the following URL:

URL: http://NScert/NScert/ca.crt

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