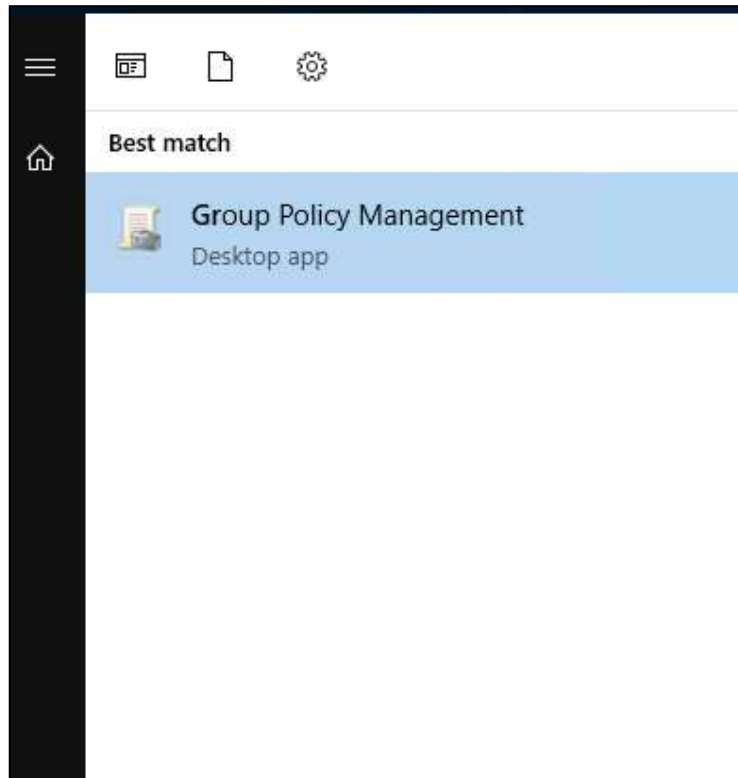


## Certificate Deployment Guide

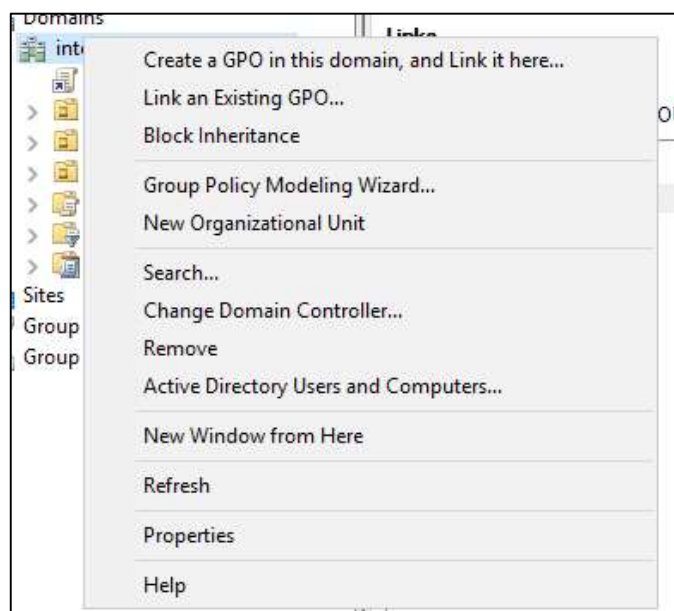


## Schools Broadband Certificate Deployment Guide (Windows Server)

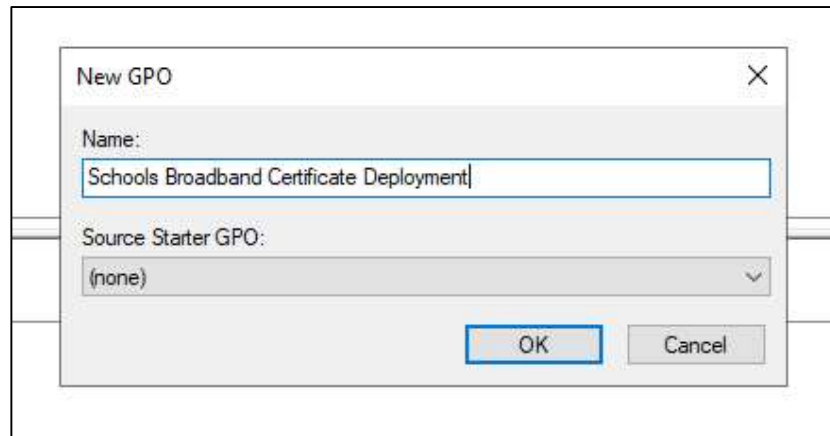
From the start menu find and click Group Policy Management



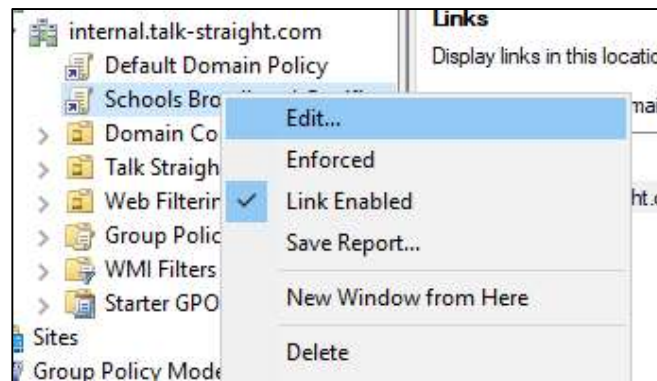
Right click your domain and click Create a GPO in this domain, and Link it here....



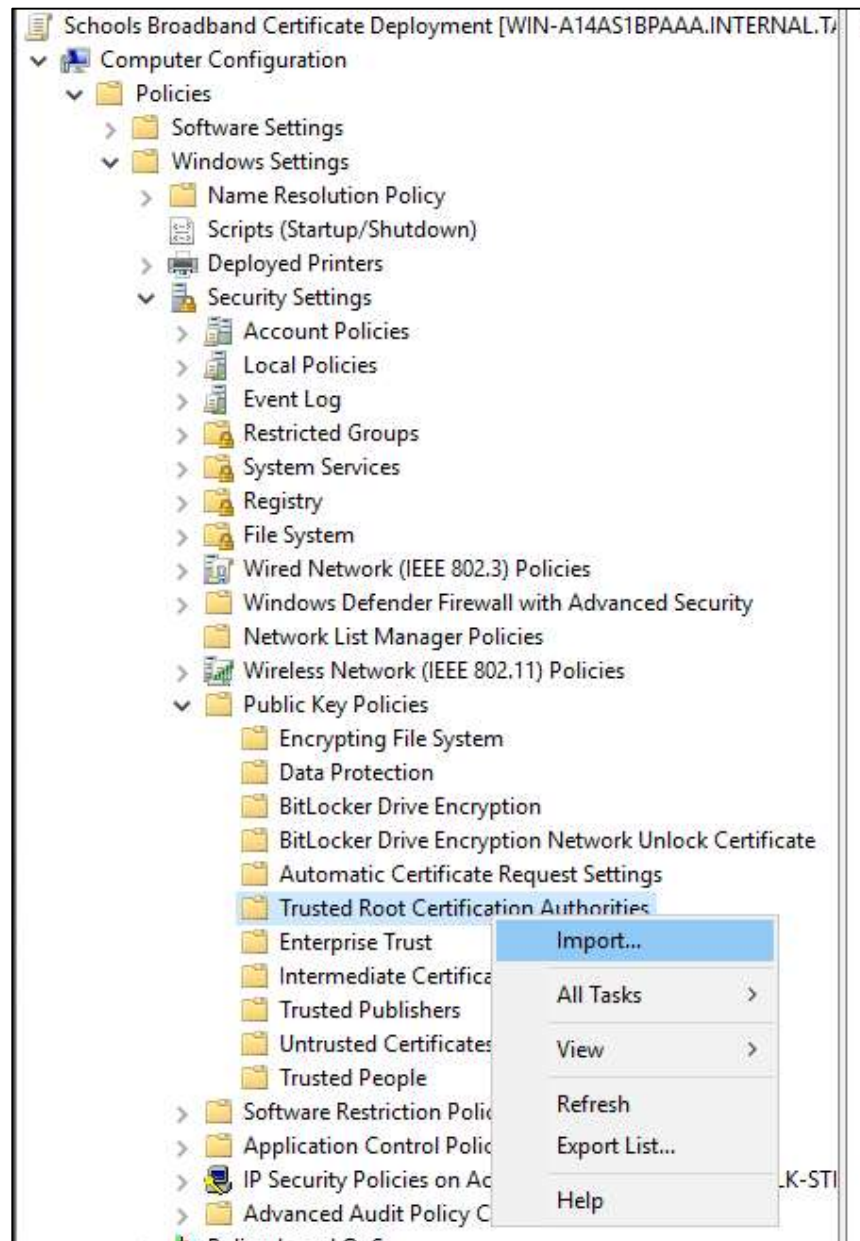
Give the GPO an appropriate name and click ok



Right click the new GPO and click Edit...



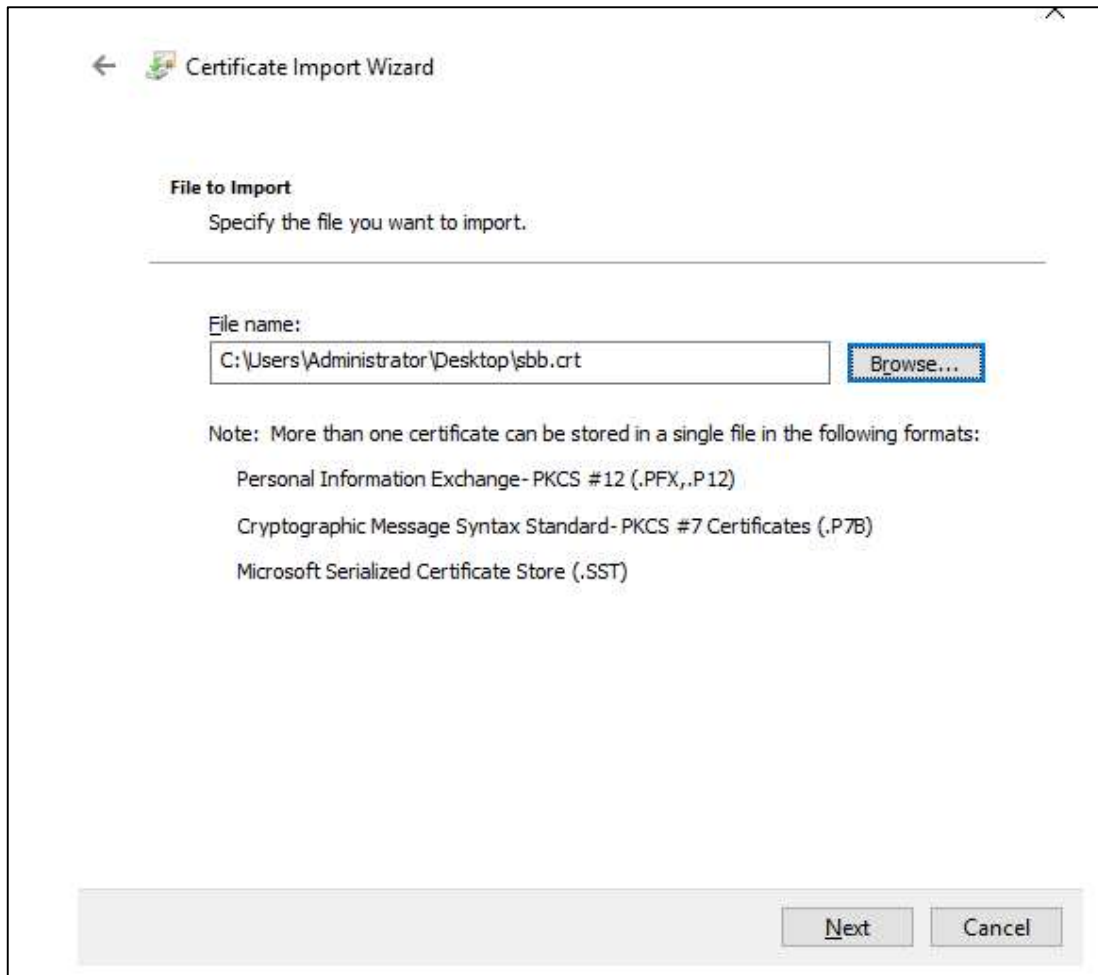
From the new window navigate to Computer Configuration > Windows Settings > Security Settings > Public Key Policies. Right click Trusted Root Certification Authorities and click Import...



Click Next



Click Browse, select the provided Schools Broadband certificate and click next



The image shows a Windows 'Certificate Import Wizard' dialog box. At the top, there is a back arrow and the title 'Certificate Import Wizard'. Below this, the section 'File to Import' is followed by the instruction 'Specify the file you want to import.' A horizontal line separates this from the 'File name:' section. In this section, a text box contains the path 'C:\Users\Administrator\Desktop\sbb.crt' and a 'Browse...' button is to its right. Below the text box, a 'Note' states: 'More than one certificate can be stored in a single file in the following formats:'. This is followed by three bulleted items: 'Personal Information Exchange- PKCS #12 (.PFX,.P12)', 'Cryptographic Message Syntax Standard- PKCS #7 Certificates (.P7B)', and 'Microsoft Serialized Certificate Store (.SST)'. At the bottom right, there are 'Next' and 'Cancel' buttons.

← Certificate Import Wizard

**File to Import**  
Specify the file you want to import.

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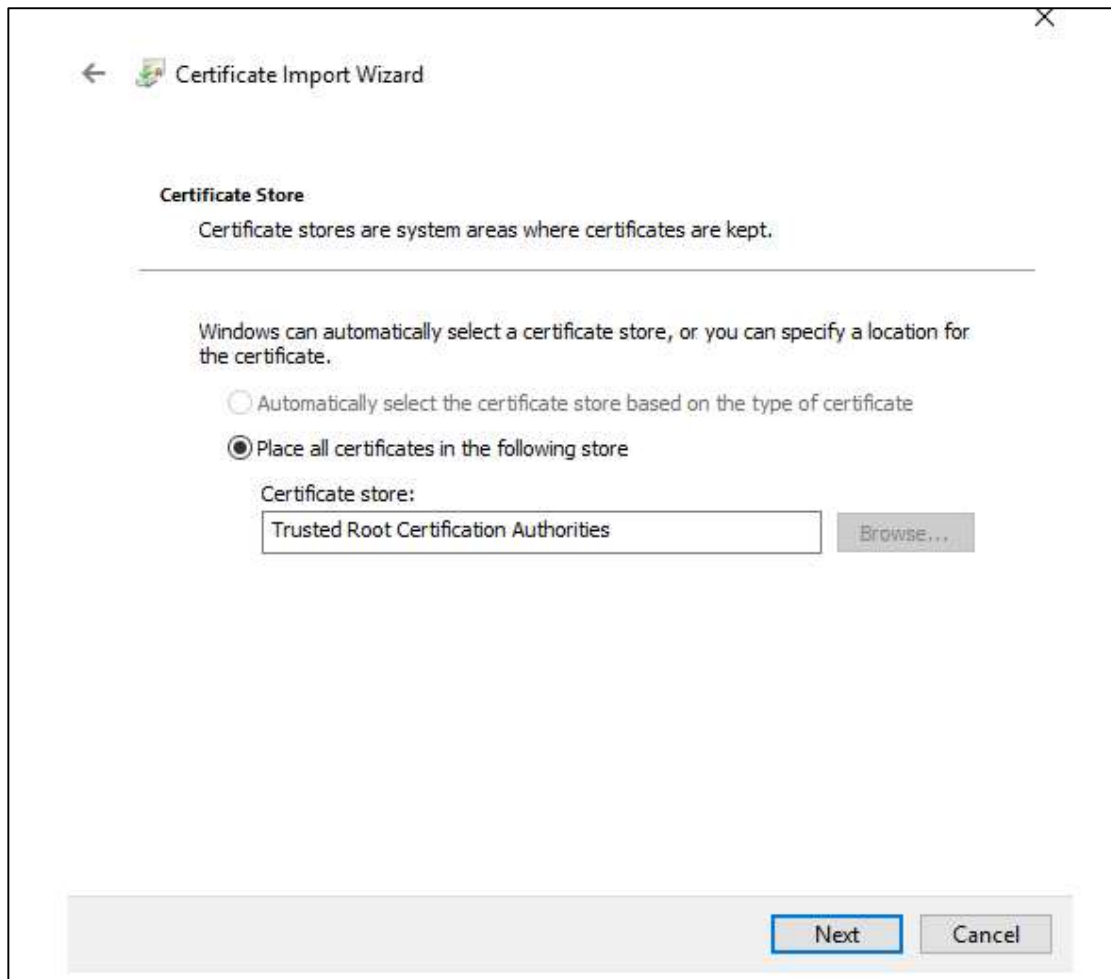
File name:  
C:\Users\Administrator\Desktop\sbb.crt Browse...

Note: More than one certificate can be stored in a single file in the following formats:

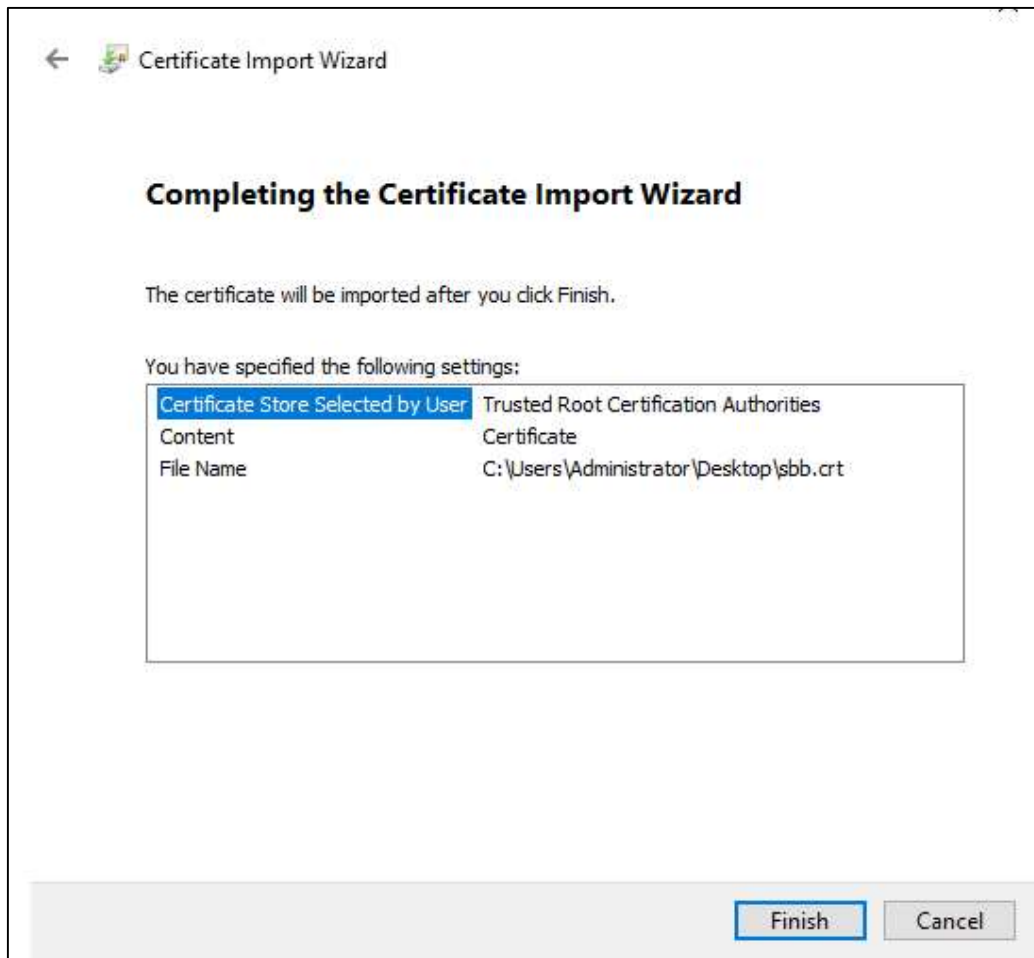
- Personal Information Exchange- PKCS #12 (.PFX,.P12)
- Cryptographic Message Syntax Standard- PKCS #7 Certificates (.P7B)
- Microsoft Serialized Certificate Store (.SST)

Next Cancel

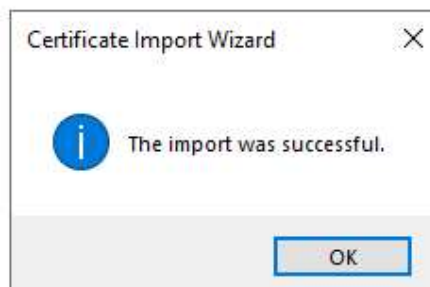
Ensure that Trusted Root Certification Authorities is selected and click next



Click Finish

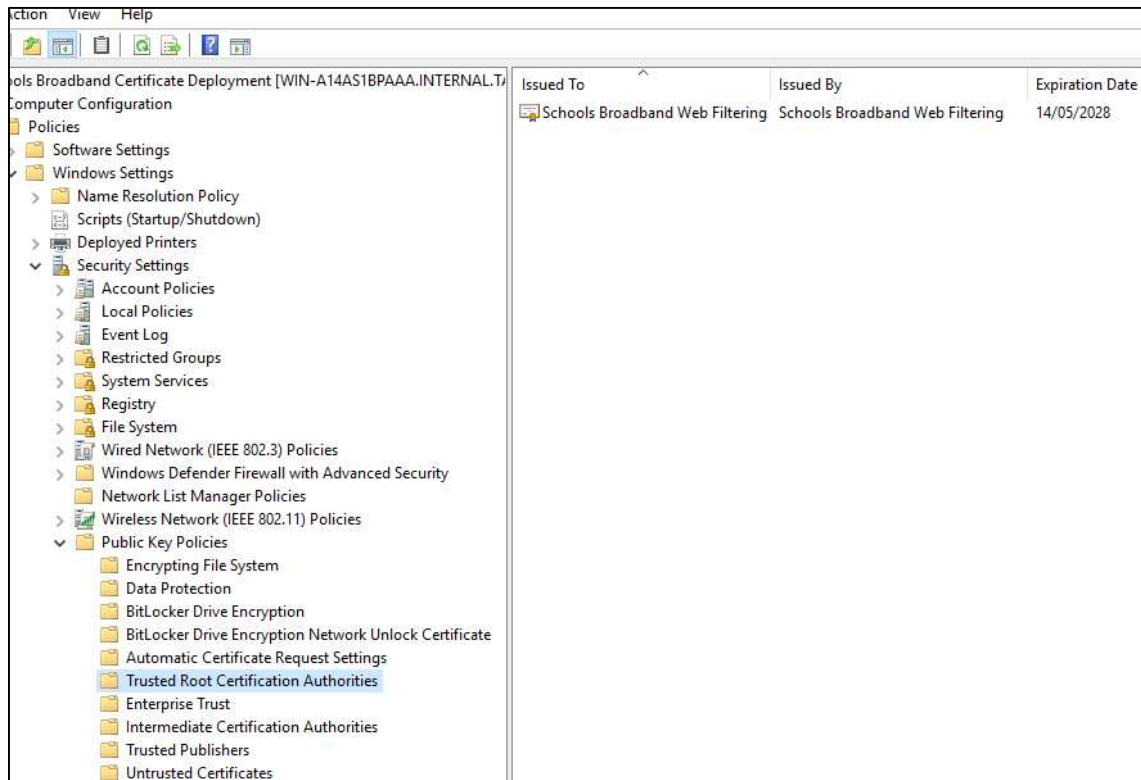


The following dialogue should be displayed





You should see the new certificate listed in the pane on the right



**If in doubt please do wait for your go live date, when our engineers will be able to assist**