Windows 7 – Enterprise Root Certificate Authority Import

1. Visit a website that uses SSL. You can tell when the site is using SSL when there is an "S" after the "HTTP" in the URL. <u>https://www.youtube.com</u> will be used in this example.

2. When receiving this error click Continue to this website (not recommended) twice.

Certific	ate Error: Navigation Blocked - Windows Internet Explorer	_DX
\odot	Image: Antops://youtube.com/	☆ 🛠 🛱
8	There is a problem with this website's security certificate.	
	The security certificate presented by this website was not issued by a trusted certificate authority.	
	Security certificate problems may indicate an attempt to fool you or intercept any data you send to the server.	
	We recommend that you close this webpage and do not continue to this website.	
	Ø Click here to close this webpage.	
	Continue to this website (not recommended).	
	More information	

3. The following Security Alerts may be presented. Click **Yes** to both.

Security A	lert			×
	Revocation information for available. Do you want to	r the security certific proceed?	cate for this site is not	
	Yes	s No	View Certificate	



4. Click the Certificate Error button next to the address bar.



5. Information about the certificate error will be presented here. Click View certificates.



6. The **Certificate** dialog box is shown.



7. Click on the **Certificate Path** tab, select the **ccps-AP1-CERTSRV-001-CA** certificate, and click **View Certificate**. Notice the small red "**X**" on the certificate and the **Certificate status:** indicating that this CA Root certificate is not trusted.

Certificate	×
General Details Certification Path	[
ccps-AP1-CERTSRV-001-CA edge5.collierschools.com 	
View Certificate	
Certificate status: This CA Root certificate is not trusted because it is not in the Trusted I Certification Authorities store.	Root
Learn more about <u>certification paths</u>	
0	к

8. The Certificate Information is shown. Click Install Certificate....

eneral Details Ce	rtification Path	
Certifica	te Information	
This CA Root co install this cert	ertificate is not trust ificate in the Trust	sted. To enable trust, ed Root Certification
Addivinue3 300		
Issued to:	ccps-AP1-CERTSRV-	001-CA
Issued by:	ccps-AP1-CERTSRV-	001-CA
Valid from	12/ 1/ 2010 to 3	/ 28/ 2017
	Install Cer	tificate
earn more about <u>te</u>	rtificates	

9. The **Certificate Import Wizard** is shown. Click **Next**.

Certificate Import Wizard		×
	<text><text><text><text></text></text></text></text>	
	< Back Next > Cancel	

10. Select Place all certificates in the following store and click Browse....

Certificate Store Certificate stores are syste	m areas where certificates are kept.
Windows can automatically	select a certificate store, or you can specify a location for
C Automatically select	the certificate store based on the type of certificate
Place all certificates i	in the following store
Certificate store:	
	Browse
earn more about <u>certificate sto</u>	res
	< Back Next > Cano
	Conc.

11. The **Select Certificate Store** dialog box is shown. Check **Show physical stores** and expand the **Trusted Root Certification Authorities**. Select **Local Computer** and click **OK**.



12. Make sure the **Certificate store:** says **Trusted Root Certification Authorities\Local Computer**. Click **Next** >.

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Certificate S	itore	
Certifica	te stores are system areas where certificates are kept.	
Window: the certi	s can automatically select a certificate store, or you can specify a location for ficate.	
C A	utomatically select the certificate store based on the type of certificate	
Фр	lace all certificates in the following store	
c	ertificate store:	
	Trusted Root Certification Authorities\Local Computer Browse	
Learn more a	bout certificate stores	
	and have been	8
	< Back Next > Cancel	7

13. Click Finish.

	Completing the Certi Wizard The certificate will be imported after	ificate Import
3	Certificate Store Selected by User	tungs: Trusted Root Certifica Certificate
	<u> </u>	<u> </u>
	< Back	Finish Cancel

14. The following Security Warning may be displayed. Click Yes.



15. Click OK.



16. Close all web browsers. Reopen the browser and attempt to visit the same website using SSL.

🦉 YouTube - Windows Inter	net Explorer	
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You Tube =		

17. Instead of a **Certificate Error** there should be a small closed padlock next to the address bar. Click the lock icon to display certificate information.



18. Clicking **View certificates** and the **Certificate Path** tab now will show the trusted certificate. Notice the small red "**X**" is no longer present and the **Certificate status:** indicates this certificate is OK.

