To install the Zscaler Certificate on your Apple laptop or desktop simply follow the instructions below.

- 1. Navigate to the following website: <u>http://www.ecps.us/ourpages/auto/2018/2/9/36752699953237325794/ZscalerRootCertificate-2048-SHA256.crt</u>
- 2. A file called a certificate will automatically download to your machine. Double click on it in to install it.



3. The following screens should appear. Click on add without changing any of the default settings.

		Keychain Access				
Click to lock the le	ogin keychain.			Q Search	a	
Keychains Iogin Local Items System System Roots	<key>         Kind:       public key, RSA, 2,048-bit         Usage:       Encrypt, Derive, Verify         Name       &lt; Kind <key>       public key         <key>       private key         <key>       private key          private key          Anoige Persistent State Encryption application page</key></key></key></key>		Add Certificates  Do you want to add the certificate(s) from the file "ZscalerRootCertificate-2048-SHA256.crt" to a keychain?  New root certificates should be added to the login keychain for the current user, or to the System keychain if they are to be shared by all users of this machine.			all
Category	<ul> <li>com.apple.idsa1d5b-AuthToken</li> <li>CommCenter</li> <li>ids: build-of-uentity-generation</li> <li>ids: identity-ry-pair-signature-v</li> <li>ids: identity-rsa-private-key</li> </ul>	application pas application pas application pas application pas application pas	View Certificates	Keychain:	login Cancel Add	
<ul> <li>All Items</li> <li>Passwords</li> <li>Secure Notes</li> <li>My Certificates</li> <li>Keys</li> <li>Certificates</li> </ul>	ids: identity-rsa-public-key ids: unregistege-protection-key iMessage Encryption Key iMessage Signing Key iMessage Signing Key iMessage Signing Key MetadataKeychain Lafari Session State Key	application pas y application password public key private key public key private key application password application password	Today, 12:43 PM    Today, 12:45 PM Today, 12:46 PM		login Login Login Login Login Login Login	
	+ i Copy		16 items		and the	

4. The Zscaler Root CA certificate will be installed to your keychain as seen below.

• •	•		Keychain Access			
	Click to lock the lo	gin keychain.				Q Search
	Keychains login Local Items System System Roots	Certificate       Zscaler Root CA         Root certificate authority       Expires: Monday, May 5, 2042 at 8:27:55 PM Eastern Daylight Time         This root certificate is not trusted				
		Name	Kind	Date Modified	Expires	Keychain
		<pre></pre>	public key			login
		<pre>   <key> </key></pre>	private key			login
		Apple Persistent State Encryption	application password	Today, 12:43 PM		login
		com.apple.idsa1d5b-AuthToken	application password	Today, 12:43 PM		login
		/ CommCenter	application password	Today, 12:43 PM		login
		ids: build-of-uentity-generation	application password	Today, 12:43 PM		login
		ids: identity-ry-pair-signature-v1	application password	Today, 12:43 PM		login
	Category	ids: identity-rsa-private-key	application password	Today, 12:43 PM		login
8	All Items	1. ids: identity-rsa-public-key	application password	Today, 12:43 PM		login
1	Annems	ids: unregistege-protection-key	application password	Today, 12:43 PM		login
	Passwords	iMessage Encryption Key	public key			login
-	Secure Notes	👔 iMessage Encryption Key	private key			login
	My Certificates	iMessage Signing Key	public key			login
Ŷ	Keys	💡 iMessage Signing Key	private key			login
1	Certificates	/ MetadataKeychain	application password	Today, 12:45 PM		login
		🔏 Safari Session State Key	application password	Today, 12:46 PM		login
		🔀 Zscaler Root CA	certificate		May 5, 2042 a	at 8:27:55 PM login
		+ i Copy		17 items		

5. Double click on the "Zscaler Root CA", and the following screen should appear.

	Zscaler Root CA				
Certificate       Zscaler Root CA         Root certificate authority       Expires: Monday, May 5, 2042 at 8:27:55 PM Eastern Daylight Time         Trust       Trust					
V Details					
Subject Name	211				
State/Province	California				
Locality	San Jose				
Organization	Zscaler Inc.				
Organizational Unit	Zscaler Inc.				
Common Name	Zscaler Root CA				
Email Address	support@zscaler.com				
Issuer Name					
Country	US				
State/Province	California				
Locality	San Jose				
Organization	Zscaler Inc.				
Organizational Unit	Zscaler Inc.				
Common Name	Zscaler Root CA				

6. Click on "Trust" and you will see the following screen

	Zscaler Root CA				
Certificate Root certificate authority Expires: Monday, May 5, 2042 at 8:27:55 PM Eastern Daylight Time This root certificate is not trusted					
Trust					
When using this o	certificate:	Use System Defaults ᅌ ?			
Secure Sockets La	iyer (SSL)	no value specified			
Secure Mail	(S/MIME)	no value specified			
<b>Extensible Authenticat</b>	tion (EAP)	no value specified			
IP Securi	ty (IPsec)	no value specified			
Code Signing		no value specified			
Time Stamping		no value specified			
X.509 Basic Policy		no value specified			
Details					
Subject Name					
Country	US				
State/Province	California				
Locality	San Jose				
Organization	Zecolor Inc	<b>n</b>			

7. Change "When using this certificate:" to Always Trust

• • •	Zs	scaler Root CA	
Certificate Certificate Control Certificate Expires: Mon On This root of This root of	ot CA ate authority day, May 5, certificate is	/ 2042 at 8:27:55 PM Eas not trusted	tern Daylight Time
When using this	certificate 🗸	Use System Defaults	?
Secure Sockets La Secure Mail	yer (SSL (S/MIME)	Always Trust Never Trust no value specified	
Extensible Authentica	tion (EAP)	no value specified	
IP Securi	ty (IPsec)	no value specified	
Code Signing		no value specified	3
Time Stamping		no value specified	3
X.509 Basic Policy		no value specified	
▼ Details			
Subject Name			
Country	US		
State/Province	California		
Locality	San Jose		

- 8. You will be prompted to enter your password.
- 9. After entering your password the certificate has been fully installed and you should be able to browse the web normally. The login keychain will look like the following screen once the certificate has been installed.

	Keychain Access					
Click to lock th	lock the login keychain.				Q Search	
Keychains login Local Items System System Roots	Certificate We way to be a series of the se	ty 5, 2042 at 8:27:55 PM Ea arked as trusted for this a	istern Daylight Time account			
	Name	^ Kind	Date Modified	Expires	Keychain	
	💡 <key></key>	public key			login	
	💡 <key></key>	private key			login	
	Apple Persistent State Encryptio	n application password	Today, 12:43 PM		login	
	Com.apple.idsa1d5b-AuthToken	application password	Today, 12:43 PM		login	
	CommCenter	application password	Today, 12:43 PM		login	
	ids: build-of-uentity-generation	application password	Today, 12:43 PM		login	
	🚛 ids: identity-ry-pair-signature-v	1 application password	Today, 12:43 PM		login	
Category	ids: identity-rsa-private-key	application password	Today, 12:43 PM		login	
All Items	ids: identity-rsa-public-key	application password	Today, 12:43 PM		login	
/ Passwords	ids: unregistege-protection-key	application password	Today, 12:43 PM		login	
Secure Notes	iMessage Encryption Key	public key			login	
Mu Contificator	💡 iMessage Encryption Key	private key			login	
My Certificates	💡 iMessage Signing Key	public key			login	
T Keys	💡 iMessage Signing Key	private key			login	
🛅 Certificates	MetadataKeychain	application password	Today, 12:45 PM		login	
	Safari Session State Key	application password	Today, 12:46 PM		login	
	Zscaler Root CA	certificate		May 5, 2042 at 8:27:55 PM	login	
	+ i Copy		17 items			