

INSTALL ISD181 SSL CERTIFICATE

Installation guide for Apple Mac OSX devices

A series of several parallel white lines of varying lengths and positions, extending diagonally from the bottom-left towards the top-right of the page, set against a blue gradient background.

- ▶ Using your browser of choice, select the download link for the SSL Certificate from the splash page (if you are on the “New-Devices-Connect-Here-First” wireless network) or manually browse to <http://cert.isd181.org> and click the download link for the SSL Certificate. Run the downloaded certificate file and follow the images below to install it on your Mac device.

DOWNLOAD CERTIFICATE FILE



Do you want to add the certificate(s) from the file "Fortinet_CA_SSLProxy.cer" 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.

Keychain: System

View Certificates

Cancel

Add



Keychain Access is trying to modify the system keychain. Type your password to allow this.

Username: UsernameHere

Password: ••••••••

Cancel

Modify Keychain



Do you want your computer to trust certificates signed by "FortiGate CA" from now on?

This certificate will be marked as trusted for all users of this computer. To change your decision later, open the certificate in Keychain Access and edit its Trust Settings.

FortiGate CA



FortiGate CA

Root certificate authority

Expires: Thursday, October 12, 2028 at 7:46:39 PM Central Daylight Time

⚠ This root certificate is not trusted

► Trust

▼ Details

Subject Name

Country US

State/Province California

Locality Sunnyvale

Organization Fortinet

Organizational Unit Certificate Authority

Common Name FortiGate CA

Email Address support@fortinet.com

Issuer Name

Hide Certificate

Don't Trust

Always Trust

You may be asked to provide your credentials once more after selecting "Always Trust".

GO THROUGH THE INSTALL
PROCEDURE OUTLINED ABOVE.

- ▶ Now that you have the SSL certificate installed on your Mac OSX device you can safely browse any SSL enabled websites. If you were using the special wireless network to get the certificate, you can now connect to any ISD181 wireless network to begin browsing normally.

THANK YOU FOR INSTALLING THE
ISD181 SSL CERTIFICATE

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