

Firewall Certificates have been installed to all <u>DPS devices</u>, however you may encounter a warning page on your personal device indicating the connection is not secure or not private.

Download a Root Certificate: depending on the hardware and browser being used, the page displays differ. Please click on the link below for detail instructions for your specific device:

- 1. Windows (Chrome, IE/Edge and Chromebooks)
- 2. MAC (Safari)
- 3. Firefox need to update Firefox setting to see the certificate
- 4. Apple IOS (ipad, iphone)
- 5. Android

Windows (Chrome, IE/Edge and Chromebooks)

1. Site is not secure:

If you see an error similar to the one on the right, the next step is to install the Denver Public Schools certificate.

a. Click here

https://cdn.dpsk12.org/certs/dps-r ootca.crt to download the certificate that needs to be installed.

- b. Click Keep (Chrome)
- c. Click Open (Edge)







2. Warning Displayed	Open File - Security Warning X
a. Click Open	Do you want to open this file? Image:yb3d8bbwe\TempState\Downloads\dps-rootca (4).cer Publisher: Unknown Publisher Type: Security Certificate From: C:\Users\Robert\AppData\Local\Packages\Microsoft Open Cancel Image: Always ask before opening this file Image: While files from the Internet can be useful, this file type can potentially harm your computer. If you do not trust the source, do not open this
3. Install certificate	Software. What's the risk?
a. Click Install Certificate	Certificate General Details Certification Path Image: Certificate Information This certificate is intended for the following purpose(s): • 1.2.3.4.1455.67.89.5 • All application policies * Refer to the certification authority's statement for details. Issued to: PW-ROOTCA02-P-CA Issued by: PW-ROOTCA02-P-CA Valid from 6/ 19/ 2018 to 6/ 19/ 2038



4. Certificate Wizard Opens

- a. Select Local Machine and Next
- b. Click Yes to allow

Welcome to the Certificate Import Wizard This wizard helps you copy certificates, certificate trust lists, and certificate revocation is from your dekt to a certificate store. Aertificate, which is issued by a certification authority, is a confirmation of your identity and contains information used to protect data or to establish secure network contentions. A certificate store is the system area where certificates are kept. Store Location Quirent User Outrient	🗧 😺 Certificate Import Wizard	×	
This witzerd helps you copy certificates store. A certificate, which is issued by a certificate trust lists, and certificate revocation and contains information used to protect data or to establish secure network connections. A certificate store is the system area where certificates are kept. Store Location Current User @ Local Machine To continue, dick Next. User Account Control Cancel User Account Control Cancel Windows host process (Rundll32) Verified publisher: Microsoft Windows Show more details	Welcome to the Certificate Import Wizard		
A certificate, which is issued by a certification authority, is a confirmation of your identity and contains information used to protect data or to establish secure network connections. A certificate store is the system area where certificates are kept. Store Local Machine To continue, dick Next. User Account Control Cancel User Account Control Coyou want to allow this app to make changes to your device? Windows host process (Rundll32) Verified publisher: Microsoft Windows Show more details	This wizard helps you copy certificates, certificate trust lists, and certificate revocation lists from your disk to a certificate store.		
Store Location Current User © Local Machine To continue, dick Next. User Account Control Variable Variable Variab	A certificate, which is issued by a certification authority, is a confirmation of your identity and contains information used to protect data or to establish secure network connections. A certificate store is the system area where certificates are kept.		
Continue, dick Next. To continue, dick Next. User Account Control × Do you want to allow this app to make changes to your device? Windows host process (Rundll32) Verified publisher: Microsoft Windows Show more details	Store Location		
To continue, dick Next. Image: Show more details	Current User O Local Machine		
User Account Control X Do you want to allow this app to make changes to your device? Windows host process (Rundll32) Verified publisher: Microsoft Windows Show more details	To continue, click Next,		
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User Account Control × Do you want to allow this app to make changes to your device? * Image: Windows host process (Rundll32) * Verified publisher: Microsoft Windows * Show more details *		Sext Cancel	
Do you want to allow this app to make changes to your device? Windows host process (Rundll32) Verified publisher: Microsoft Windows Show more details	User Account Control	×	
changes to your device? Windows host process (Rundll32) Verified publisher: Microsoft Windows Show more details	Do you want to allow this	app to make	
Windows host process (Rundll32) Verified publisher: Microsoft Windows Show more details	changes to your device?		
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Verified publisher: Microsoft Windows Show more details	Windows host process (Rundll32)		
Show more details	_		
Show more details	Verified publisher: Microsoft Windows		
	Show more details		
Yes No			



5. Select Certificate Location

- a. Select **Place** and click **Browse**
- b. The Select Certificate Store window opens
- c. Highlight **Trusted Root Certificate Authorities**
- d. Click **OK**
- e. Click **Next** after the Select Certificate Store window closes

Important: Select **Place all** certificates in the Trusted Root.

F Certificate Import Wizard
Certificate Store
Certificate stores are system areas where certificates are kept.
Windows can automatically select a certificate store, or you can specify a location for the certificate.
Place all certificates in the following store
Certificate store: Browse





6. Complete Import Wizard

- a. Click Finish
- b. Success window opens
- c. Click **OK**

Certificate Import Wizard		
	Completing the Certificate Import Wizard	
	The certificate will be imported after you click Finish.	
	You have specified the following settings: Certificate: Store Selected by User Trusted Root Certificate Content Certificate	
Certificate Import Wizard		
The import was successful.		
ОК		

7. Firefox instructions if applicable

Continue with the **Firefox instructions**