Server Certificates

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The Server Certificates tool is a consolidated server certificate management solution. It allows you to handle all secure connections supported by the client.

Accessing the Server Certificates tool

To access the Server Certificates tool

- 1. In the main menu of your modeling tool, select Options > Environment.
- 2. In the options group list on the left:
 - Select Server Certificates or
 - Click the plus icon next to **Server Certificates** to extend the option list.
- 3. Then, choose one of these options:
 - Trusted by All Users: manage server certificates trusted by all users in this application on this machine. Add, remove, or view details of the selected trusted server certificate. You may need system administrator rights to manage these certificates.

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• Trusted by Current User: manage server certificates trusted by the current user in this application on this machine. Add, remove, or view details of the selected trusted server certificate.

X Environment Options

Server certificates trusted by all users

Manage server certificates trusted by all users in this application on this machine. Add, remove, or view details of the selected trusted server certificate. You may need system administrator rights to manage these certificates.

Q Type here to filter options	Trusted by All Users				
🖽 🔝 General	Name		Validity Period		
B Browser	KNS-W10-DEV1.DSONE.3DS.COM		10/30/20, 2:10 PM - 10/28/30, 2:10 PM		
🚰 Composition Inspection					1
💏 Collaboration					
A Floating				Add	Remove
··· 🚅 Network					
V Keyboard	Issued By				^
Plugins	Common Name (CN) KNS-W10-DEV1.DSONE.3DS.COM				
- A Spelling	Validity Period				
Launchers	Valid from 10/30/20, 2:10 PM				
E Experience	Valid until	10/28/30, 2:10 PM			
▶ External Tools					
🖾 Notifications	Fingerprints				
🖃 🗑 Server Certificates	MD5	74 43 64 A4 6B 95 8F 7B B3 BD CA 48 D4 A5 D4 FE			
Trusted by All Users	SHA-1	52 01 64 14 8C 1	4 8C 1C 78 D2 4E FB F9 05 C0 3D 46 F8 23 9E 96 2B		
Prosted by Current Oser	SHA-256	DB A4 3A 89 1B 67 65 44 18 AD 36 1A 89 DE 16 51 4B 2E E4 DE C4 3F 81 E1 50 97 1E C6 3A FB B0 46			
					~
E Report Wizard					
			ОК	Cancel	Help

Managing secure connections.

You can also accept or reject a self-signed certificate when a secure connection is requested, using the certificate manager tool. Once a self-signed certificate is detected, the certificate details are presented for review so you can decide whether to accept or reject the certificate:



Managing self-signed certificate.

If accepted, the certificate is added to the **Trusted by Current User** list of certificates.

For more information about the Server Certificates tool, please see the video below: