Entrust® Certificate Update Guide
For FedLine® Access Solutions

The process to update your Entrust Certificate is quick, easy and should have minimal impact on your institution. **For customers using non-Windows® operating systems please follow your vendor's operating instructions for performing the update.**

Getting Started

Please read the following before proceeding with the required Entrust Certificate update:

- During this process you will install the "**Entrust Root Certificate Authority—G2**" certificate.

- You may need administrator-level access to your computer(s) in order to perform this update.

- Do not remove any existing Entrust certificates.

Questions

If you have any questions about this guide or the update process, please contact the Customer Contact Center at (**888) 333-7010**.

Update Your Entrust Certificate with an Internet-connected computer

1. Open Internet Explorer® and visit the Entrust Root Certificate Downloads page at https://www.entrust.com/get-support/ssl-certificate-support/root-certificate-downloads/	

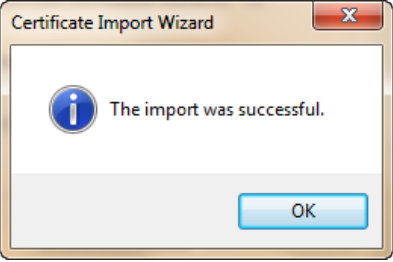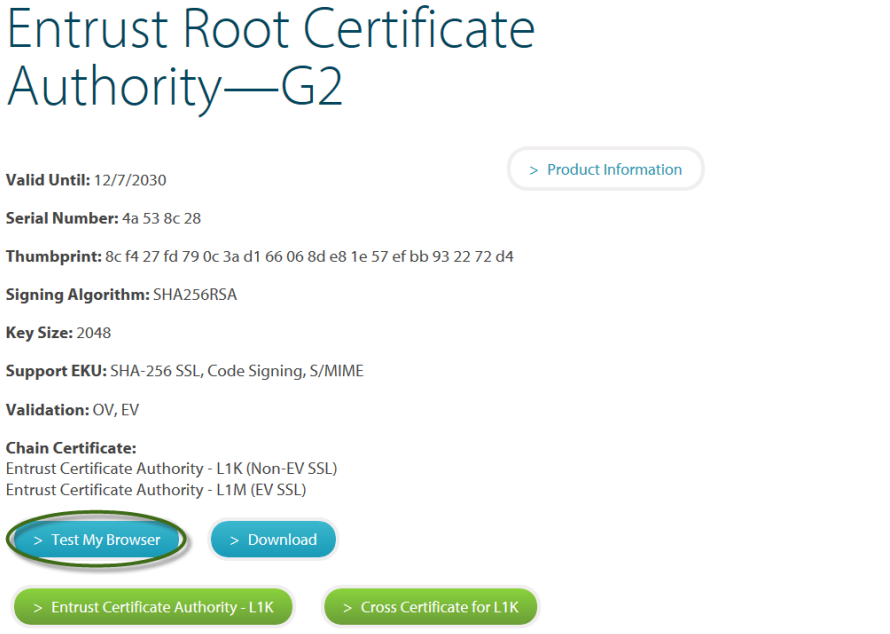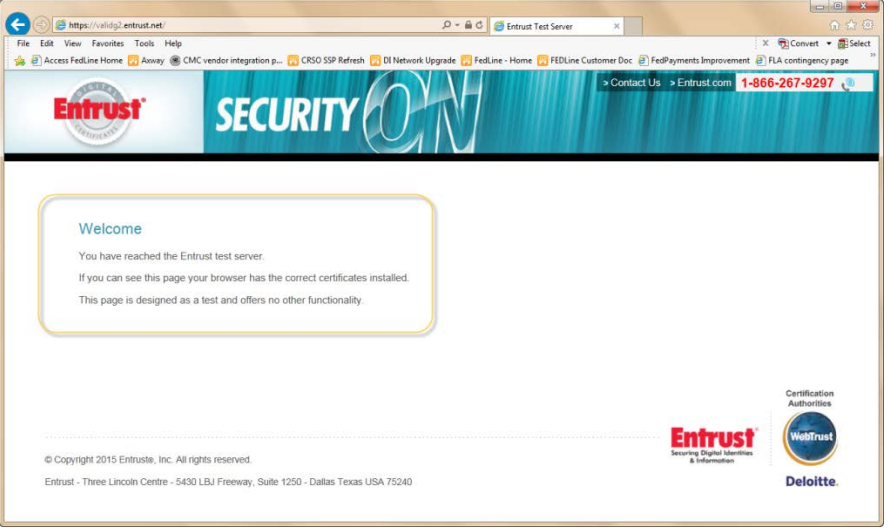|	
2. On the Entrust Root Certificate Downloads page, scroll to the "Entrust Root Certificate Authority—G2" section and click **Download**.	**Entrust Root Certificate Authority—G2** > Product Information **Valid Until:** 12/7/2030 **Serial Number:** 4a 53 8c 28 **Thumbprint:** 8c f4 27 fd 79 0c 3a d1 66 06 8d e8 1e 57 ef bb 93 22 72 d4 **Signing Algorithm:** SHA256RSA **Key Size:** 2048 **Support EKU:** SHA-256 SSL, Code Signing, S/MIME **Validation:** OV, EV **Chain Certificate:** Entrust Certificate Authority - L1K (Non-EV SSL) Entrust Certificate Authority - L1M (EV SSL) > Test My Browser > Download > Entrust Certificate Authority - L1K > Cross Certificate for L1K
3. Click Open	Do you want to open or save entrust_g2_ca.cer (1.49 KB) from entrust.com? Open Save ▼ Cancel ×
4. Verify Entrust information, then click **Install Certificate**. Follow prompts to install by clicking **Next, Next, Finish**.	**Certificate** General | Details | Certification Path **Certificate Information** **This certificate is intended for the following purpose(s):** • Ensures the identity of a remote computer • Proves your identity to a remote computer • Protects e-mail messages • Ensures software came from software publisher • Protects software from alteration after publication • Allows data to be signed with the current time **Issued to:** Entrust Root Certification Authority - G2 **Issued by:** Entrust Root Certification Authority - G2 **Valid from** 7/ 7/ 2009 **to** 12/ 7/ 2030 Install Certificate... Issuer Statement Learn more about certificates OK

5. The Entrust Root Certificate Authority—G2 is now installed.	**Certificate Import Wizard** [X] ⓘ The import was successful. [OK]
6. To verify the Entrust Root Certificate Authority—G2, return to the Entrust Root Certificate Downloads page at https://www.entrust.com/get-support/ssl-certificate-support/root-certificate-downloads/ Scroll to the "Entrust Root Certificate Authority—G2" section and click **Test My Browser**.	# Entrust Root Certificate Authority—G2 > Product Information **Valid Until:** 12/7/2030 **Serial Number:** 4a 53 8c 28 **Thumbprint:** 8c f4 27 fd 79 0c 3a d1 66 06 8d e8 1e 57 ef bb 93 22 72 d4 **Signing Algorithm:** SHA256RSA **Key Size:** 2048 **Support EKU:** SHA-256 SSL, Code Signing, S/MIME **Validation:** OV, EV **Chain Certificate:** Entrust Certificate Authority - L1K (Non-EV SSL) Entrust Certificate Authority - L1M (EV SSL) > Test My Browser > Download > Entrust Certificate Authority - L1K > Cross Certificate for L1K
7. The Entrust test page will display.	**Welcome** You have reached the Entrust test server. If you can see this page your browser has the correct certificates installed. This page is designed as a test and offers no other functionality. © Copyright 2015 Entruste, Inc. All rights reserved. Entrust - Three Lincoln Centre - 5430 LBJ Freeway, Suite 1250 - Dallas Texas USA 75240