I.CA SecureStore

Installation Guide

Version 2.16 and higher

Introduction

This version of Installation Guide applies to the following version of the SecureStore application: 2.16 and higher.

The installation packages have been prepared for two different Windows version. For the 32b Windows: **securestore_2_16_csob_x86.zip** For the 64b Windows: **securestore_2_16_csob_x64.zip**

Use the installation package that corresponds to your Windows version.

Installation of the I.CA SecureStore

The I.CA SecureStore installation consists of the Client Application, root certificates, card reader drivers and a set of libraries, especially the PKCS11 and CSP libraries and runtime for the Java language.

The screen examples are generated for Windows 7 32b.

The setup steps in other Windows versions or in the Widows where Java runtime has not been installed may slightly differ from the examples shown below.

Run the installation by launching the **setup.exe** file.

Installation progress depends on other programmes and libraries installed in your PC. If the libraries of JRE – Java runtime environment and .NET Framework have not been installed in your PC, they will be installed in Step 1 after launching setup.exe.

If those items have already been installed in your PC, then the installation immediately continues with the SW SecureStore installation.

Continue by pressing the Next button.

Continue by pressing the Next button.

Step 1 - Installation of the I.CA SecureStore SW



Continue by pressing the Next button.

Step 2 – Selecting the installation type

The installation kit includes drivers for the most frequently used chip card readers. Select the "Custom" installation type.

The installation also includes installation of up-to-date I.CA root certificates for Windows.



Step 3 – Selection of the card reader

Select from the list the card reader for which you want the driver to be installed.

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Custom Setup Select the way you want features to be installed			
Click on the icons in the tree below to change the way features will be installed.			
Certificates GemPC Twin / USB-SL (x64)	I.CA SecureStore		
Omnikey CardMan 4040 (x64)	This feature requires 9568KB on your hard drive.		
Location: C: \Program Files \I.CA SecureStore	Br <u>o</u> wse		
Advanced Installer Advanced Installer Advanced Installer Reset Disk Usage <	Back Next > Cancel		

In the following figure, the GEMPC Twin/USB-SL card reader has been selected for installation.

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Custom Setup Select the way you want features to be installed.				
Click on the icons in the tree below to change the way features will be installed.				
Certificates GemPC Twin / USB-SL (x64)	I.CA SecureStore			
Omnikey CardMan 4040 (x64)	This feature requires 9568KB on your hard drive.			
Location: C:\Program Files\I.CA SecureStore	Browse			
Advanced Installer <u>R</u> eset Disk <u>U</u> sage <	Back Next > Cancel			

SW Securestore is installed to the directory of C:\Program Files\I.CA\SecureStore\ by default. We recommend not changing the proposed location.

Several files (concerning the CSP library) will be installed to the Windows\System32 folder independently on the selected location.

Continue by pressing the Next button.

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	Ready to Install The Setup Wizard is ready to begin the I.CA SecureStore 2.16.1 installation	
	Click "Install" to begin the installation. If you want to review or change any of your installation settings, click "Back". Click "Cancel" to exit the wizard.	
	Advanced Installer	

Step 4 – Installation progress of the I.CA SecureStore SW Launch installation of the individual selected items to the selected location by pressing the Install button.

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Ready to Install The Setup Wizard is ready to begin th	e I.CA SecureStore 2.16.1 installation	
Click "Install" to begin the installation. installation settings, dick "Back". Click	If you want to review or change any of your Cancel [®] to exit the wizard.	r
Advanced Installer		
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If you selected any of the card readers in Step 2, installation of its driver follows, see below. If you did not select any card reader, installation will continue with the final screen.

Step 5 – Installation finish



After installation finish, information window about the installation result will be displayed. Click on the Finish button to terminate the installation.

Before running the SecureStore programme, connect the chip card reader to your PC.

Installation of the card reader driver

If you have selected one of the card readers from the menu, its driver will be installed between Steps 4 and 5 above. As an example, see below installation of driver for the GEMPC Twin/USB-SL card reader.



Step 2





Step 4

GemPcCCID Setup	
Installing GemPcCCID	gemalto [×]
Please wait while the Setup Wizard installs GemPcCCID.	
Status:	
Back	Next Cancel



Uninstall the I.CA SecureStore

Always uninstall I.CA SecureStore before installing a new version of this SW.

Recommended uninstall procedure:

- 1. Remove the card from reader
- 2. Restart Windows
- 3. Uninstall as follows

Subsequently, you can install a new version of the I.CA SecureStore SW.

You can uninstall the I.CA SecureStore through Start menu – Control panels – Add/remove programmes or Programmes and functions

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Hlavní ovládací panel Zobrazit nainstalované aktualizace Zapnout nebo vypnout funkce systému Windows	nel Odinstalovat nebo změnit program ané Chcete-li odinstalovat program, vyberte ho ze seznamu a potom klikněte na možnost Odinstalovat, Změnit nebo Opravit.			
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	Soogle Chrome	Google Inc.	11.11.2010	
		Prvni certifikacni autorita, a.s.	19.10.2010	
	RA I.C.A KA, Kegistrachi autorita	Prvni certifikacni autorita, a.s.	19.10.2010	
	I.CA Secon ZEP	I.CA	16.11.2010	
	I.CA Securestore 2.10.1	Prvni certifikacni autorita, a.s.	5.1.2011	
	Intel(K) Graphics Media Accelerator Driver	Intel Corporation	2 12 2010	
	Ava(TM) 6 Update 23	Oracle	11 11 2010	
	Microsoft NET Framework / Client Profile	Microsoft Corporation	18 10 2010	
	Microsoft NET Framework 4 Client Profile CSV Langu	Microsoft Corporation	18 10 2010	
	Microsoft Office Standard 2007	Microsoft Corporation	20.12.2010	
	Microsoft Visual C++ 2008 ATL Update kb973924 - x8	Microsoft Corporation	16.12.2010 =	
	Microsoft Visual C++ 2008 Redistributable - x86 9.0.3	Microsoft Corporation	15.12.2010	
	Mozilla Firefox (3.6.12)	Mozilla	11.11.2010	
	/ ORGA 900 (04.2010) CZ	Sagem Monetel GmbH	19.10.2010	
	H Safari	Apple Inc.	19.11.2010	
	Visual C++ 8.0 CRT (x86) WinSXS MSM	I.CA	15.12.2010	
	WinRAR		23.11.2010	
			+	
		4		
První certifikacní autorita, a.s. Verze produktu: 2.16.1 Velikost: 9,35 MB				

In the list of programmes, select the I.CA SecureStore and press the Uninstall button or press the righthand mouse button on the I.CA SecureStore programme and select Uninstall from the context menu.

Confirm the uninstall request.

After uninstalling the application, restart your PC.