HOW TO INSTALL THE CLIENT CERTIFICATE

icenter-dev.gorba.com

Abstract

A certificate is required to be able to use the icenter-dev.gorba.com system. This document provides the procedure to install the certificate on a Windows machine.

Last updated: 15.01.2015

How to install/import the client certificate for icenter-dev.gorba.com

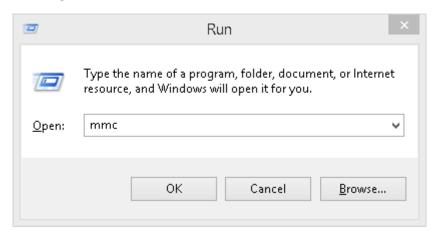
A certificate is required to be able to use the icenter-dev.gorba.com system. This document provides the procedure to install the certificate on a Windows machine.

1 Get the certificate

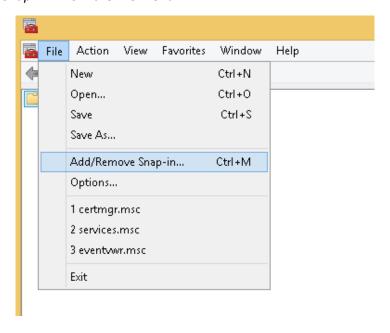
Get the icenter-dev.gorba.com.cer file from source control (\$/Gorba/Main/Center/BackgroundSystem/Deploy/Source/Certificates/icenter-dev.gorba.com.cer)

2 Install the certificate

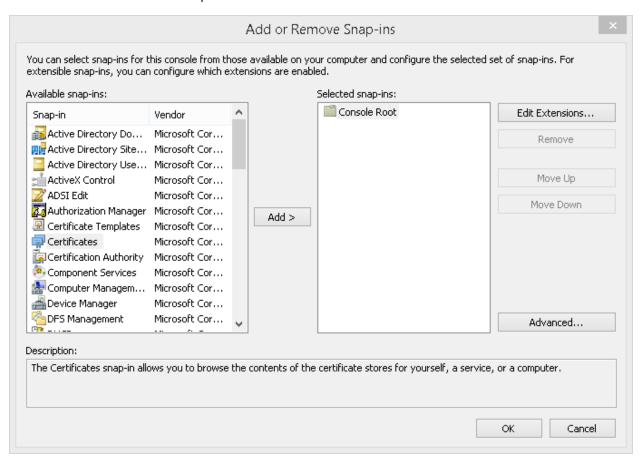
Start the Microsoft Management Console:



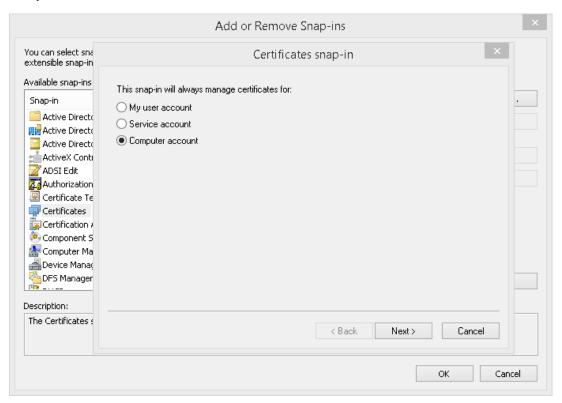
Select Add/Remove Snap-in... from the File menu



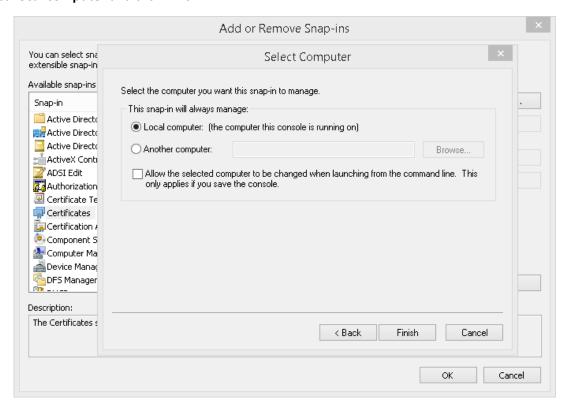
Double click the **Certificates** snap-in



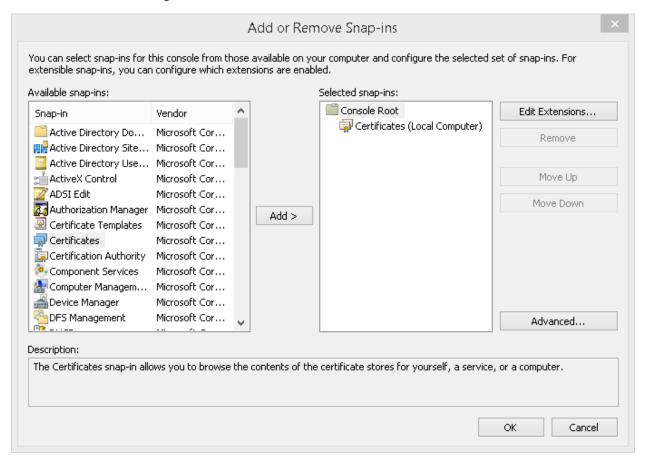
Select Computer account and click Next



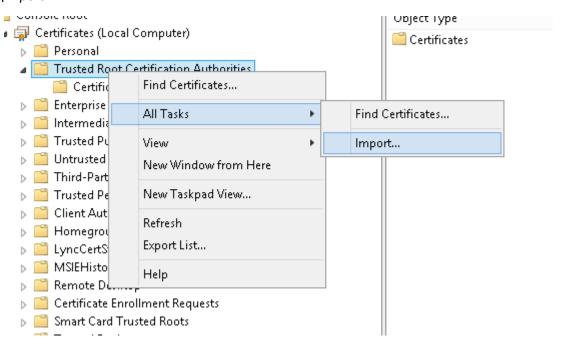
Select Local computer and click Finish



Click Ok to close the dialog



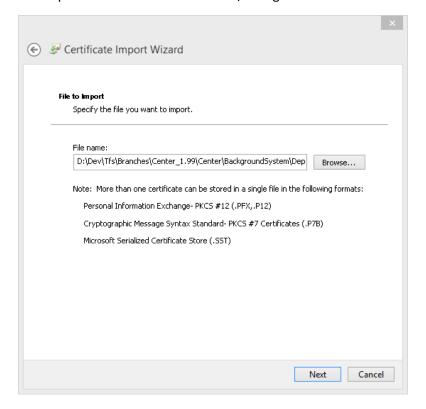
Right Click Certificates (Local Computer)\Trusted Root Certification Authorities and select All Tasks\Import...



Verify that the Store Location is set to Local Machine and click Next



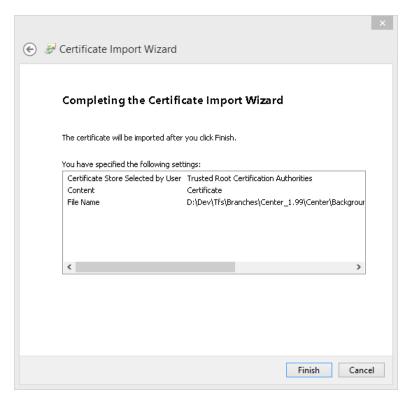
Select the certificate to import with the Browse... button/dialog and click Next



Select *Place all certificates in the following store* and with the *Browse...* button and its dialog select **Trusted Root Certification Authorities**



Verify the information and click Finish



Click Finish. A dialog should confirm the successful import.

