

Manual for renewal DIGITRUST certificate by application

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Introduction

Purpose

The purpose of the document is to present Digitrust Certificate Renewal and smooth continuing operation in the e-banking application.

Scope

This Guide is applied at the Service Centre which belongs to the E-banking Solutions sector.

Users

This Guide is used by end users of the e-banking application.

Digitrust Enrollment Wizard Installation

You can download Digitrust Enrollment Wizard from the following [link](#) or, if you have a more recent Fx Client installation disk (1258 version), you can run the installation from the path *CD\SP\DigitrustEnrollmentSetup\setup.exe*.

Installation of the application is straightforward. After launching the setup, it is necessary to follow installation steps by clicking *Next*.

After the installation, run the application using desktop shortcut or starting the .exe file from *All Programs\Asseco SEE\Digitrust Enrollment Wizard* (Figure 1).



Figure 1

Certificate Renewal using Digitrust Enrollment Wizard

Once you start the Certificate Renewal application, a window will appear, as presented in Figure 2, where you will be instructed to insert a card into the reader, and continue by clicking *Next*.

Figure 3 shows checking of availability of the server you are accessing when submitting a certificate renewal application. It is necessary that you keep the suggested path <https://migration.24x7.rs/service.asmx> and continue by clicking *Next*.

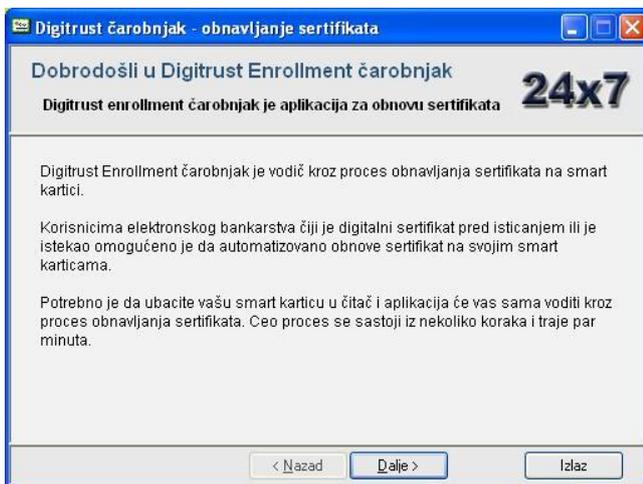


Figure 2



Figure 3

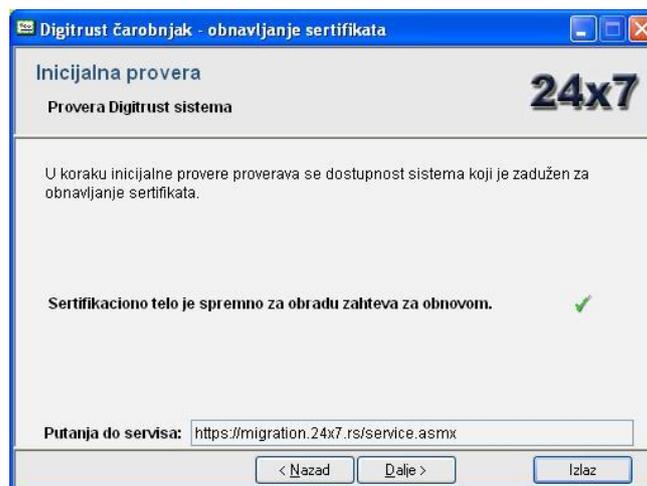


Figure 4

After server availability is confirmed (Figure 4) and clicking *Next*, the card certificate is checked (Figure 5).



Figure 5

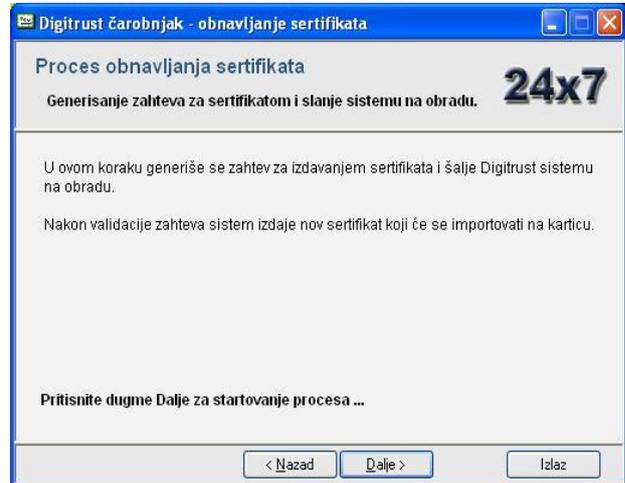


Figure 6

If the certificate meets all the conditions: it is issued by our Service Centre and the period within which renewal is performed is 15 days before or after the certificate validity date, you should choose *Next*.

In the following step, certificate issuance application is generated and sent for processing (Figure 6). Confirm the action by clicking *Next*.

While generating the certificate, a window requesting PIN input will appear. After you enter your card's PIN code, confirm the entry by clicking OK and choosing *Next* (Figure 7).

Once PIN has been entered, a certificate import starts. It is necessary that you do not take the card out of the reader and continue the procedure for saving the new certificate by clicking *Next* (Figure 8).

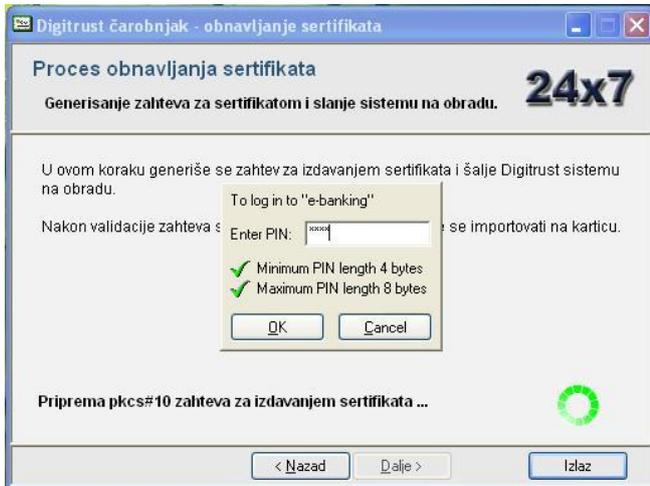


Figure 7

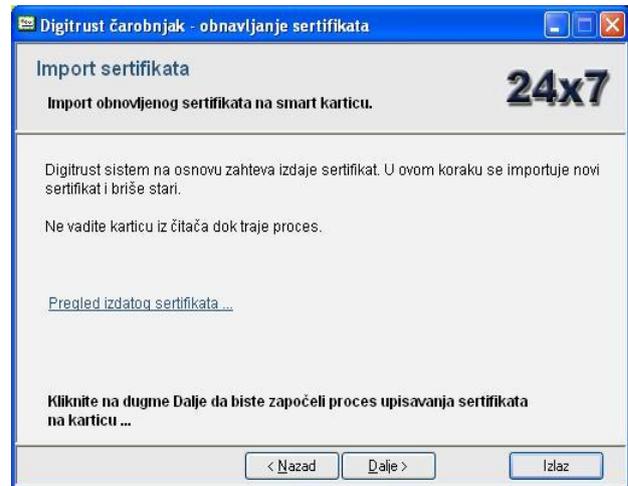


Figure 8

By clicking on the link *Issued Certificate Overview*, you can see the new certificate which will be saved on your card (Figure 9).

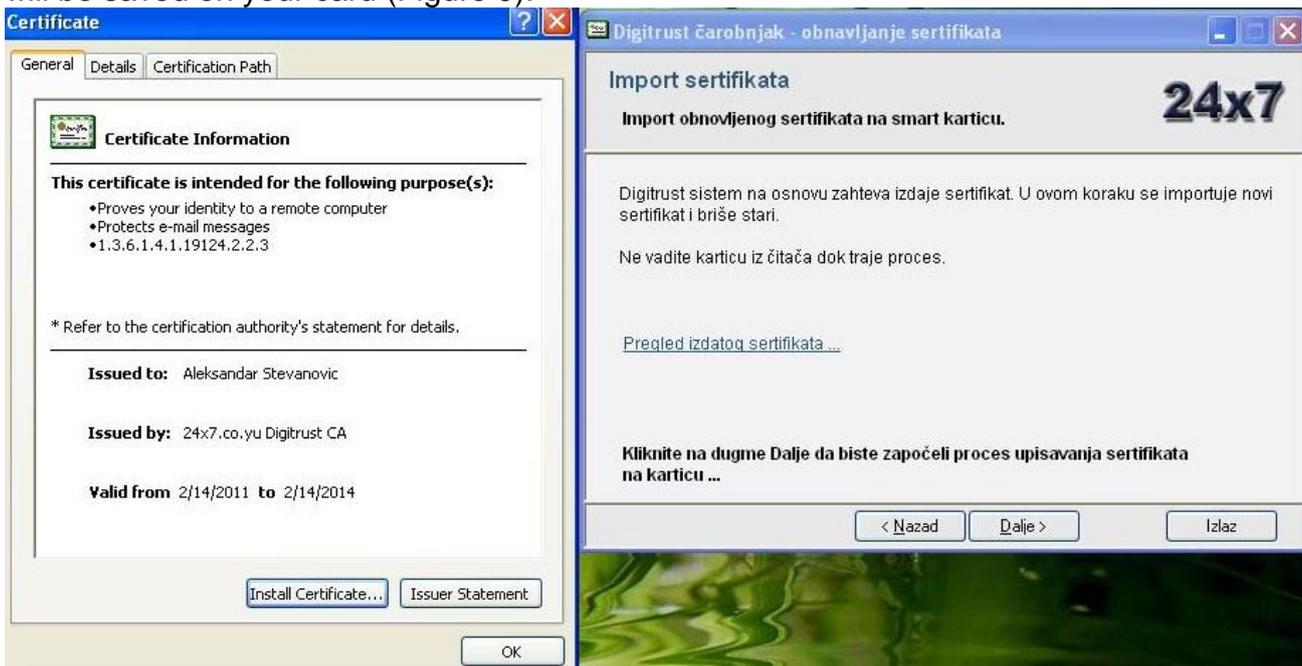


Figure 9

Once new certificate has been saved on the card, a notification will appear stating *Certificate has been successfully saved on the card*; then you can click *Finish* and take the card out of the reader (Figure 10). By doing so, the certificate renewal procedure is completed.

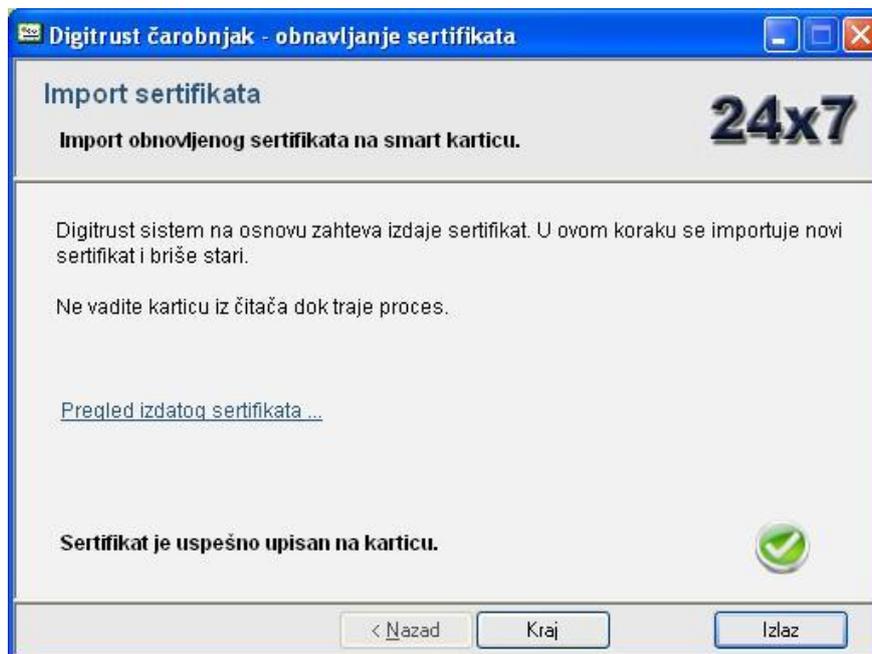


Figure 10