



CR-PRO V2

Updating from V2.5 and lower

Introduction

With the release of CR-PRO V2.6, the solution has been migrated from **.NET Framework 4.8** to **.NET 8**. This has some implications on the installation that you need to be aware of. This document guides you through the process of migrating to the new solution.

Configuration of the service

CR-PRO V2.5 and below uses the app configuration file. This file is called

EncodeLabs.Ccure.Credential.Provisioning.Service.exe.config

In case you are not displaying file extensions, look for the file of the type **CONFIG file** (the extension .config is hidden).

Name	Type
 EncodeLabs.Ccure.Credential.Provisioning.Service.exe	CONFIG File

Make a copy of that file (just copy-paste into the same folder):

Name	Type
 EncodeLabs.Ccure.Credential.Provisioning.Client.exe	Application
 EncodeLabs.Ccure.Credential.Provisioning.Client.exe.config	CONFIG File
 EncodeLabs.Ccure.Credential.Provisioning.Service.exe	Application
 EncodeLabs.Ccure.Credential.Provisioning.Service.exe - Copy.config	CONFIG File
 EncodeLabs.Ccure.Credential.Provisioning.Service.exe.config	CONFIG File

Then go ahead and uninstall the existing solution:

Organise ▾					Uninstall	Change	Repair
Name		Publisher	Installed On	Size	Version		
CR-PRO Encode Labs Credential Provisioning		Encode Labs	15/05/2026	17.1 MB	2.3.1.0		

This will leave you with any license files, the copy of the configuration, and some folders.

Name	Type
 EncodeLabs.Ccure.Credential.Provisioning.Service.exe - Copy.config	CONFIG File
 EncodeLabs.License.CR-PRO.LUMO.9-99999.v300.lic	LIC File
 EncodeLabs.License.CR-PRO.QRCG.9-99999.v300.lic	LIC File



Installing the new CR-PRO V2.6 and higher

Run the installer as documented in the updated manual.

The installer will detect the previous configuration and convert it into a new **crpro.config.json** that contains the settings, while creating a .bak file of your old configuration.

Name	Type
 crpro.config.json	JSON File
 EncodeLabs.Ccure.Credential.Provisioning.Service.exe - Copy.config.bak	BAK File

New setting

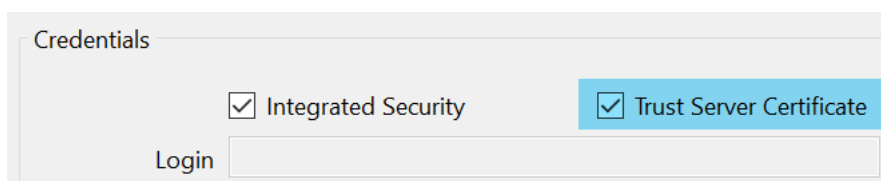
The following setting has been added to the database configuration due to a change in the used SQL library:

- **Trust Server Certificate:** Specifies whether the server certificate should be trusted without certificate chain validation.

This was not present on the previous driver. By default, this option is set to **true** to allow continued connectivity.



Check with your end customer if their IT policy states otherwise. If so, you can modify this setting from the configuration client, using the CCURE Database button.



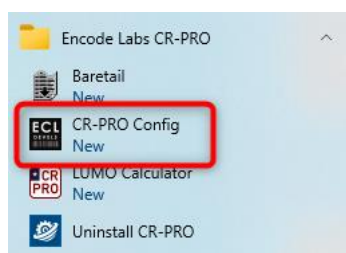
Credentials

☒ Integrated Security ☒ Trust Server Certificate

Login

Running the configuration client; checking your settings

From the start menu, run the configuration client using "Run as administrator":



Or launch it from the installation location:

Name	Type
 crpro.config.json	JSON File
 EncodeLabs.Ccure.Credential.Provisioning.Client.exe	Application
 EncodeLabs.Ccure.Credential.Provisioning.Service.exe	Application



Check the configuration and start the service.

You can consult the logs through baretail by clicking the log button:

