

Installation guide for FEBDOK version 7 server

This is a guide for the FEBDOK 7 server. This guide includes screenshots from Windows 10. If you do not have Windows 10, the screenshots may differ slightly, but the principle is the same.

This guide applies to both 32-bit and 64-bit systems. The installation file for the latest version can be found on our website or through the program's update feature.

The installation file for local 32-bit is named Setup_Local.exe.

The installation file for local 64-bit is named Setup_Local_x64.exe.

Double-click on this file to start the installation. Read all the screens that appear during the installation process to ensure that you are doing everything correctly. Do not just press "Next".

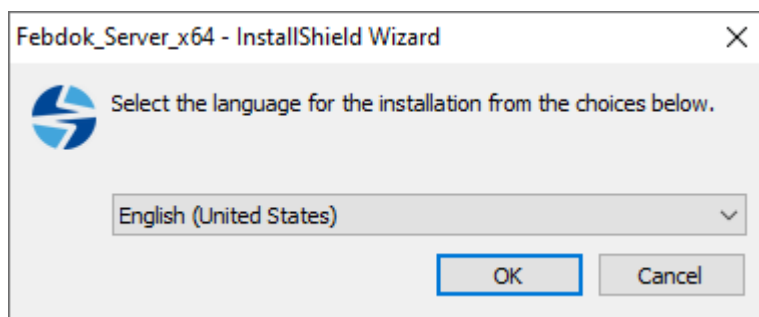


Figure 1 Choose the language for this installation.

This option shows which language you want during installation. This option will appear automatically based on the type of Windows you have. Click on the arrow to change the installation language.

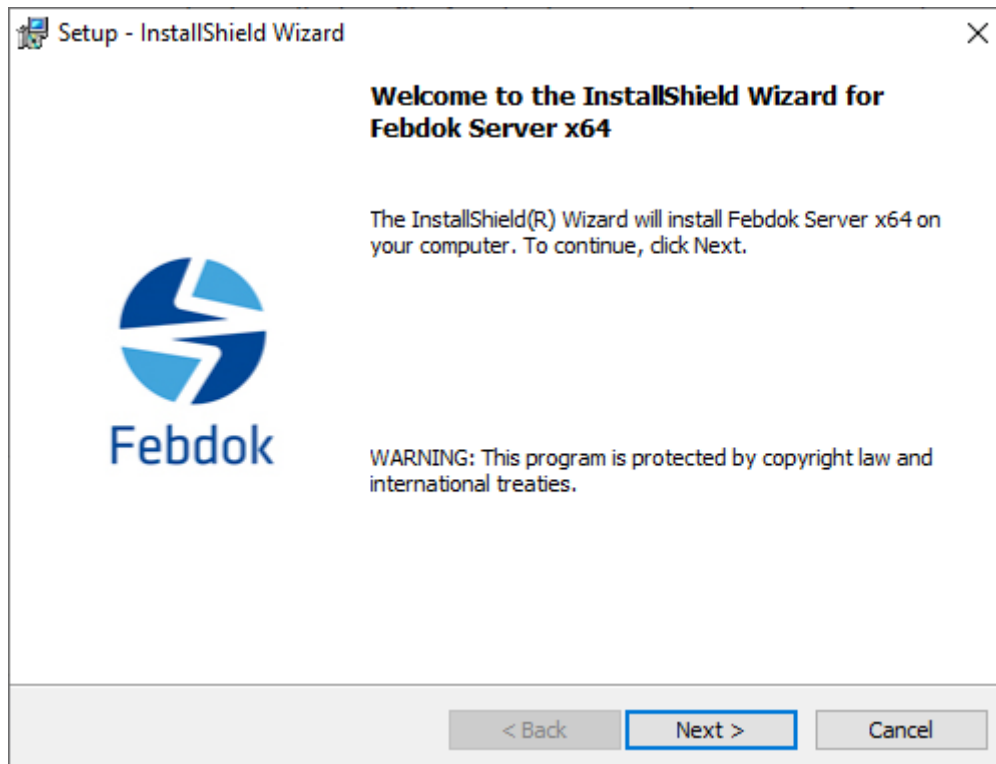


Figure 2 The installation file has started, click Next.

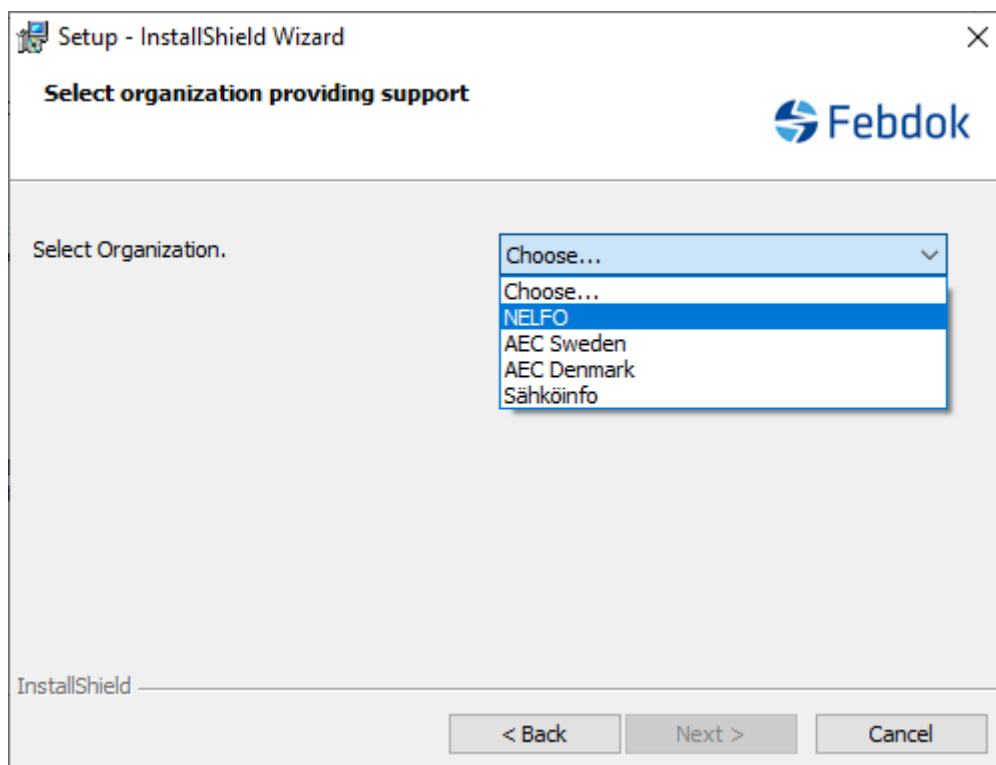


Figure 3 Select provider of the program.

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This choice is important. If you have a Norwegian license, you should choose NELFO as the provider. This is crucial for the installation and future upgrades.

NELFO:	Provider in Norway.
AEC Sverige:	Provider in Sweden.
AEC Danmark:	Provider in Denmark.
Sähköinfo:	Provider in Finland.

The choice of provider sets the standard for the type of Windows you have installed. Press the arrow to choose the correct provider.

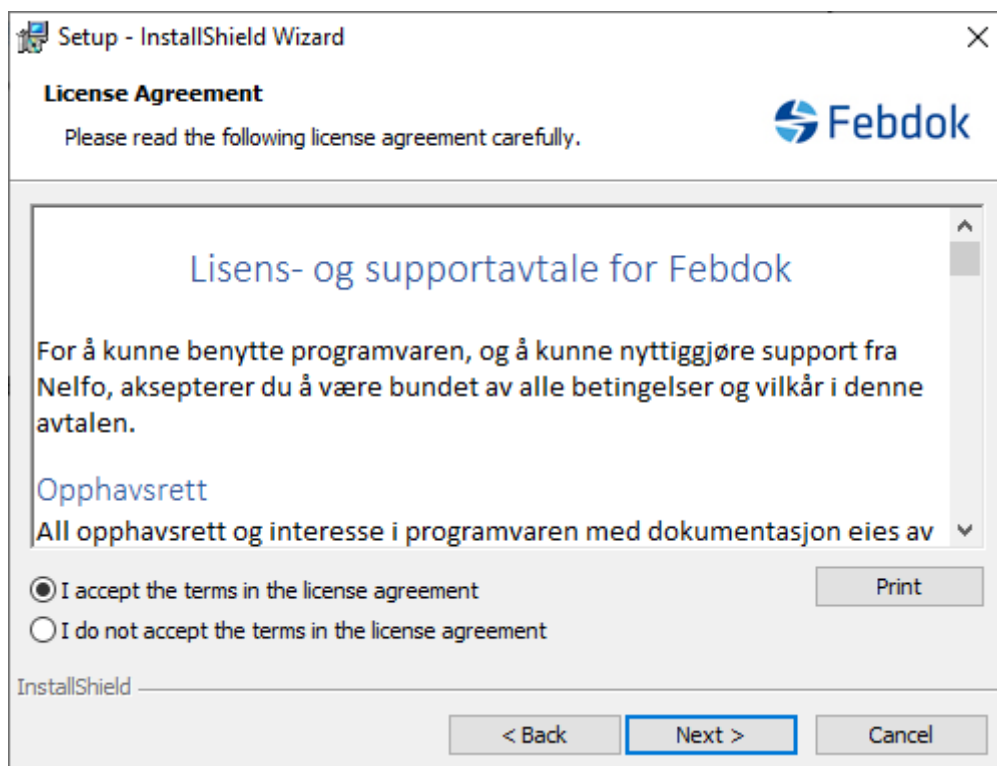


Figure 4 You must accept the agreement in order to proceed. Please read the agreement.

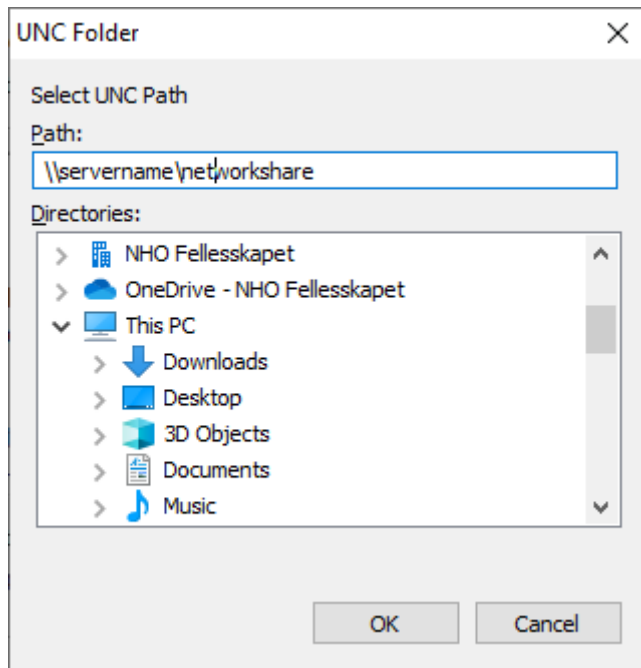


Figure 5 Choose a destination folder, it must be an UNC-path.

To install a server installation, it must be done via a UNC path (Uniform Network Convention).

This is written as: **\\servername\networkshare**

For it to appear in the path field, the folder must be in the right location and shared on the network.
NB! All users of Febdok must have full access to this network folder.

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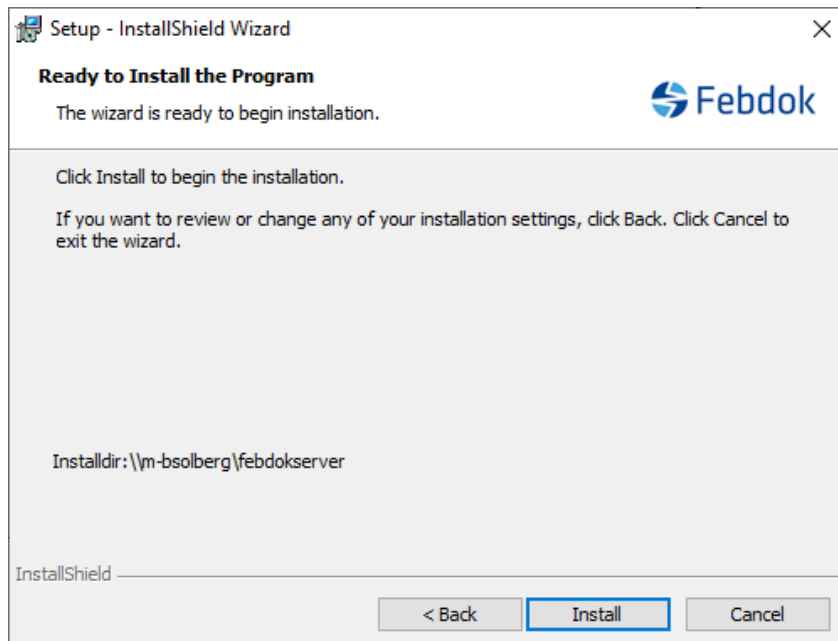


Figure 6 Overview of installation folder.

If you click Install here, the program will be installed.

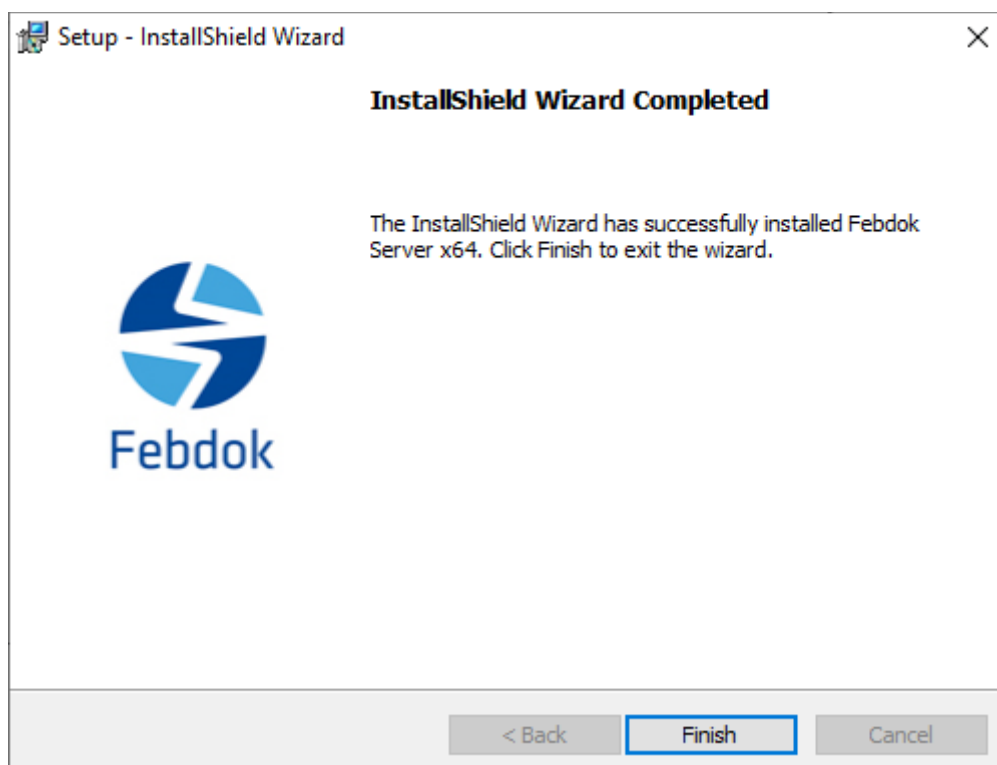


Figure 7 The installation is complete. Click Finish.



Figure 8 Double-click on the FEBDOK icon to start the program.

Licensing

When you start FEBDOK for the first time after installation, you need to license the program. You have received an activation key previously that you can use. The activation key is the same as before if you have not requested to change it. You can find the activation key on the FEBDOK website (www.febdok.no)

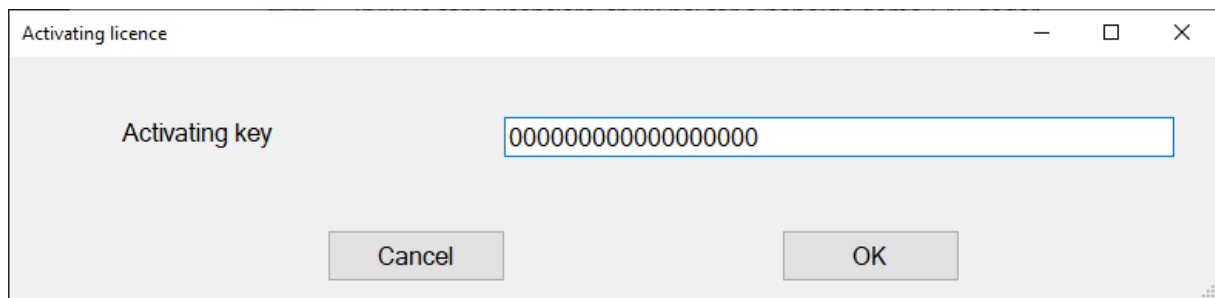


Figure 9 Enter your activation key and click OK.

If you have previously entered an activation key but not transferred user rights, you will receive this dialog (Figure 10).

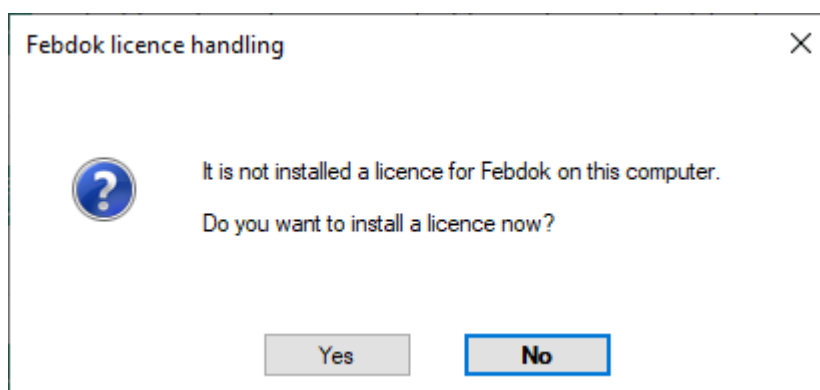


Figure 10 Click yes.

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Febdok licence handling

Licence number

4004

License version

Network

License code

Internal

Licencee

Company name

Nelfo

Department

Property name

Street address

Middelthuns gate 27

Resolved

Postboks 5467, Majorstua

ZIP code/name

0305

OSLO

Country

Total no. of user access rights

2

No of user access rights installed

0

No. of user access rights in the bank

2

No. of user access rights to be transferred

2

Install user access rights

Un-install user access rights

Finished

Figure 11 Febdok license handling.

Check that the information about the license holder is correct. If there is any mistake, please send an email to febdok@nelfo.no and provide the license number and correct company information.

Enter all available user access rights in the license bank under "Number of user access rights to transferred" and click on "Install user access rights"

The user rights will now be transferred to the license file.

Febdok licence handling

Licence number: 4004 License version: Network
Licence code: Internal

Licencee

Company name: Nelfo
Department:
Property name:
Street address: Middelthuns gate 27
Resolved: Postboks 5467, Majorstua
ZIP code/name: 0305 OSLO
Country:

Total no. of user access rights: 2
No of user access rights installed: 2
No. of user access rights in the bank: 0
No. of user access rights to be transferred: 0

Install user access rights
Un-install user access rights
Finished

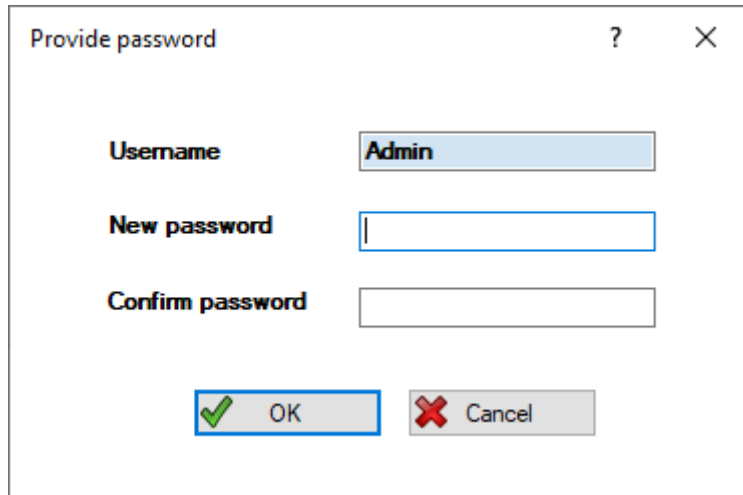
Figure 12

The user rights have now been transferred, click "Finish" to start the program. After you have clicked "Finish", it may take a while before the program starts.

SERVER

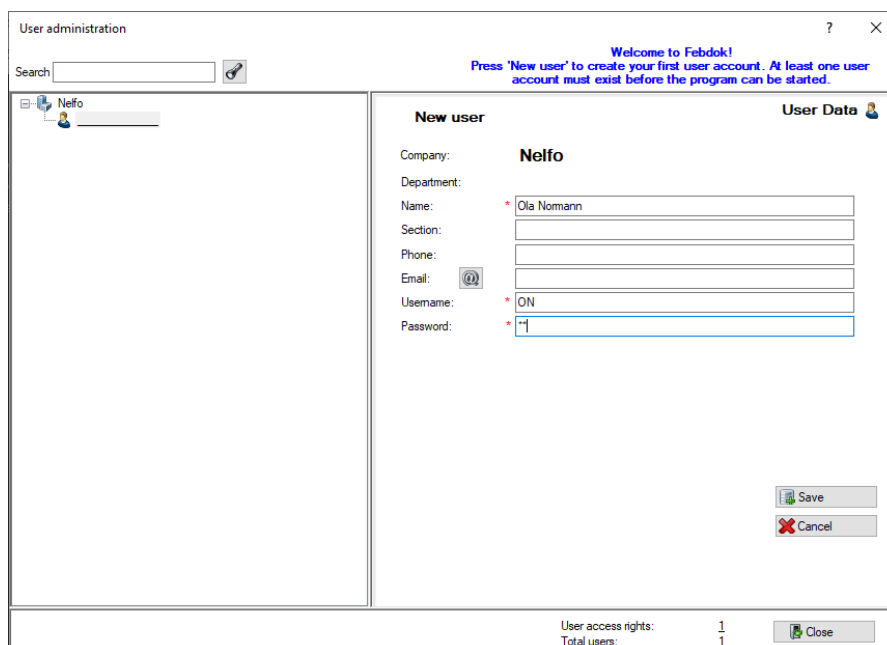
Login

At first startup, you must enter a password for the Admin. The Admin is a system user with access to the system settings in FEBDOK. See separate guide for Admin.



A dialog box titled "Provide password" with a question mark icon and a close button. It contains three input fields: "Username" with the text "Admin", "New password", and "Confirm password". At the bottom are "OK" and "Cancel" buttons.

Figure 13 Provide a password for Admin.



A window titled "User administration" with a search bar and a "New user" button. The "New user" section is active, showing a form for creating a new user. The form includes fields for Company (Nelfo), Department, Name (Ola Normann), Section, Phone, Email, Username (ON), and Password. A "User Data" section is also visible. At the bottom, there are "Save", "Cancel", and "Close" buttons. A status bar at the bottom shows "User access rights: 1" and "Total users: 1".

Figure 14 Click "New user" to add a new user to the program.

You need to create a new user to be able to start the program. Admin is not a user of the program and cannot create systems. Click "Save" to save the user. Click "New user" to create more users. Click "Finish" to start FEBDOK. The program now starts with Admin logged in. Exit Febdok and start the program again. Log in with your user account.



Figure 15 The program starts and you are logged in with a “user”.

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To import a backup file from version 6.0.233 or later versions.

If you have not had FEBDOK previously, disregard the points about importing a backup.

Now is the time to import a backup from an older version of FEBDOK. Find the .frg file you created using the uninstallation guide. If you have a version that was older than 6.0.233, then that backup file cannot be imported into version 7. In that case, you must first upgrade to version 6.0.233 before creating a backup.

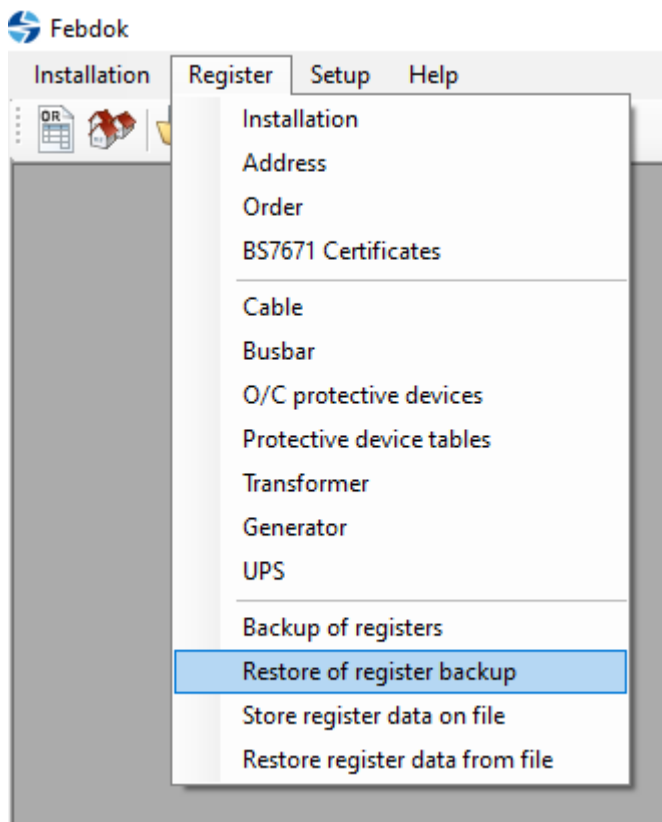


Figure 16 Go to register and choose Restore of register backup.

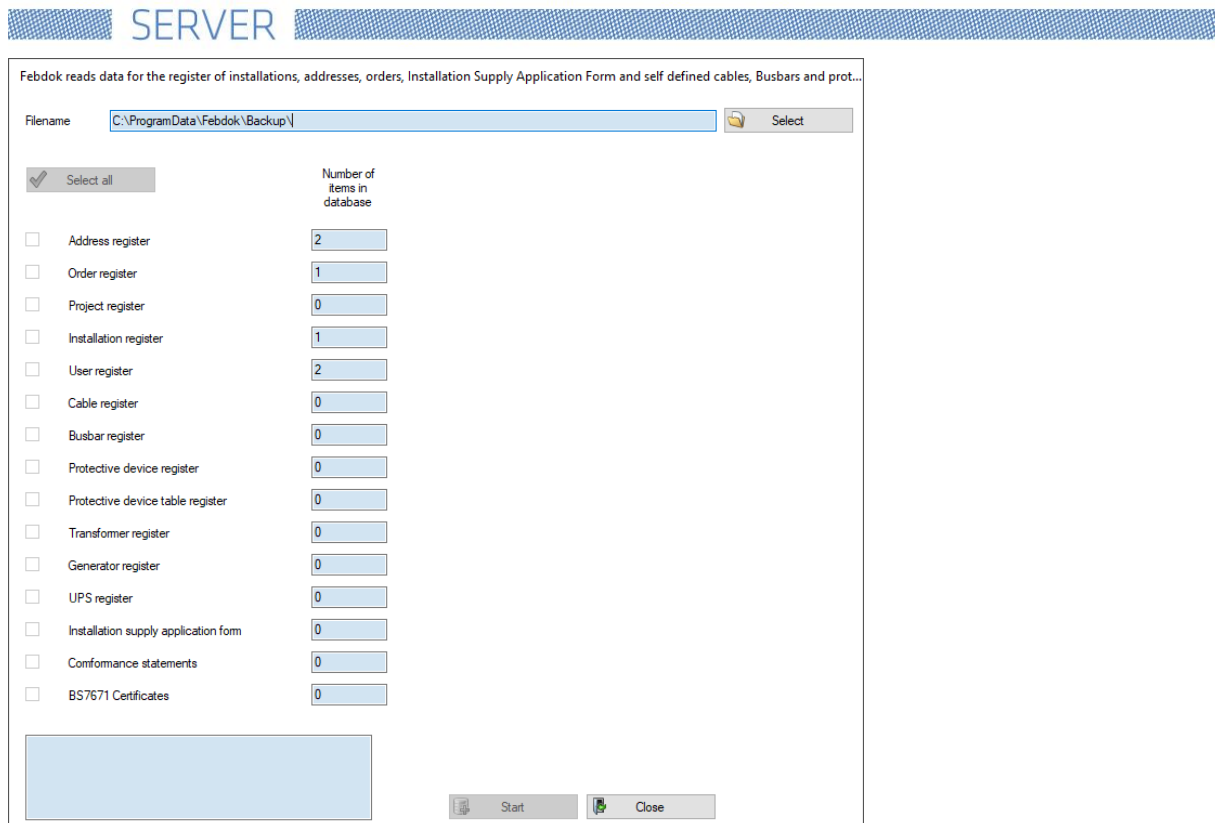


Figure 17 Click select to choose the backup file.

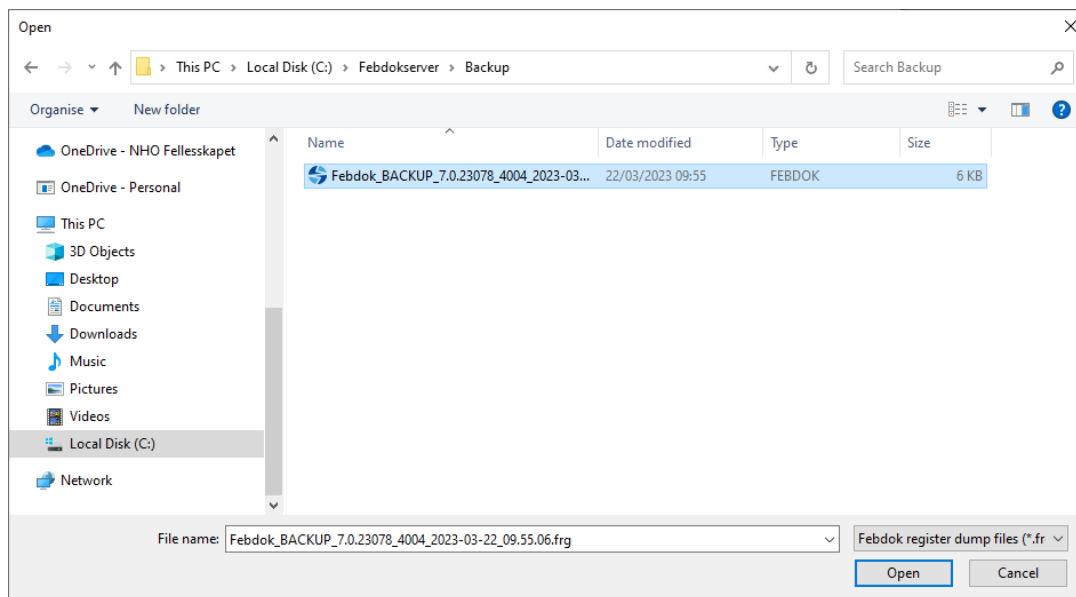


Figure 18 Go to the folder where you store your backups.

Choose the latest .frg file you have and press "Open", then press "Start" to restore the backup.

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Febdok reads data for the register of installations, addresses, orders, Installation Supply Application Form and self defined cables, Busbars and prot...

Filename

<input checked="" type="checkbox"/> Select all		Number of items in database	Number of items in registerfile
<input checked="" type="checkbox"/>	Address register	<input type="text" value="3"/>	<input type="text" value="3"/>
<input checked="" type="checkbox"/>	Order register	<input type="text" value="1"/>	<input type="text" value="1"/>
<input type="checkbox"/>	Project register	<input type="text" value="0"/>	<input type="text" value="0"/>
<input checked="" type="checkbox"/>	Installation register	<input type="text" value="1"/>	<input type="text" value="1"/>
<input checked="" type="checkbox"/>	User register	<input type="text" value="2"/>	<input type="text" value="2"/>
<input type="checkbox"/>	Cable register	<input type="text" value="0"/>	<input type="text" value="0"/>
<input type="checkbox"/>	Busbar register	<input type="text" value="0"/>	<input type="text" value="0"/>
<input type="checkbox"/>	Protective device register	<input type="text" value="0"/>	<input type="text" value="0"/>
<input type="checkbox"/>	Protective device table register	<input type="text" value="0"/>	<input type="text" value="0"/>
<input type="checkbox"/>	Transformer register	<input type="text" value="0"/>	<input type="text" value="0"/>
<input type="checkbox"/>	Generator register	<input type="text" value="0"/>	<input type="text" value="0"/>
<input type="checkbox"/>	UPS register	<input type="text" value="0"/>	<input type="text" value="0"/>
<input type="checkbox"/>	Installation supply application form	<input type="text" value="0"/>	<input type="text" value="0"/>
<input type="checkbox"/>	Conformance statements	<input type="text" value="0"/>	<input type="text" value="0"/>
<input type="checkbox"/>	BS7671 Certificates	<input type="text" value="0"/>	<input type="text" value="0"/>

The file contains a Backup of Febdok register data from your Febdok license.

Figure 19 Click Start to restore from backup

SERVER

Febdok reads data for the register of installations, addresses, orders, Installation Supply Application Form and self defined cables, Busbars and prot...

Filename

<input checked="" type="checkbox"/> Select all		Number of items in database	Number of items in registerfile	Saving in file item no.	Number of new items saved	Number of items modified
<input checked="" type="checkbox"/>	Address register	<input type="text" value="3"/>	<input type="text" value="8"/>	<input type="text" value="3"/>	<input type="text" value="2"/>	<input type="text" value="0"/>
<input checked="" type="checkbox"/>	Order register	<input type="text" value="1"/>	<input type="text" value="1"/>	<input type="text" value="1"/>	<input type="text" value="1"/>	<input type="text" value="0"/>
<input type="checkbox"/>	Project register	<input type="text" value="0"/>	<input type="text" value="0"/>	<input type="text" value="0"/>	<input type="text" value="0"/>	<input type="text" value="0"/>
<input checked="" type="checkbox"/>	Installation register	<input type="text" value="1"/>	<input type="text" value="1"/>	<input type="text" value="1 / 1"/>	<input type="text" value="1"/>	<input type="text" value="0"/>
<input checked="" type="checkbox"/>	User register	<input type="text" value="2"/>	<input type="text" value="2"/>	<input type="text" value="2"/>	<input type="text" value="2"/>	<input type="text" value="0"/>
<input type="checkbox"/>	Cable register	<input type="text" value="0"/>	<input type="text" value="0"/>	<input type="text" value="0"/>	<input type="text" value="0"/>	<input type="text" value="0"/>
<input type="checkbox"/>	Busbar register	<input type="text" value="0"/>	<input type="text" value="0"/>	<input type="text" value="0"/>	<input type="text" value="0"/>	<input type="text" value="0"/>
<input type="checkbox"/>	Protective device register	<input type="text" value="0"/>	<input type="text" value="0"/>	<input type="text" value="0"/>	<input type="text" value="0"/>	<input type="text" value="0"/>
<input type="checkbox"/>	Protective device table register	<input type="text" value="0"/>	<input type="text" value="0"/>	<input type="text" value="0"/>	<input type="text" value="0"/>	<input type="text" value="0"/>
<input type="checkbox"/>	Transformer register	<input type="text" value="0"/>	<input type="text" value="0"/>	<input type="text" value="0"/>	<input type="text" value="0"/>	<input type="text" value="0"/>
<input type="checkbox"/>	Generator register	<input type="text" value="0"/>	<input type="text" value="0"/>	<input type="text" value="0"/>	<input type="text" value="0"/>	<input type="text" value="0"/>
<input type="checkbox"/>	UPS register	<input type="text" value="0"/>	<input type="text" value="0"/>	<input type="text" value="0"/>	<input type="text" value="0"/>	<input type="text" value="0"/>
<input type="checkbox"/>	Installation supply application form	<input type="text" value="0"/>	<input type="text" value="0"/>	<input type="text" value="0"/>	<input type="text" value="0"/>	<input type="text" value="0"/>
<input type="checkbox"/>	Conformance statements	<input type="text" value="0"/>	<input type="text" value="0"/>	<input type="text" value="0"/>	<input type="text" value="0"/>	<input type="text" value="0"/>
<input type="checkbox"/>	BS7671 Certificates	<input type="text" value="0"/>	<input type="text" value="0"/>	<input type="text" value="0"/>	<input type="text" value="0"/>	<input type="text" value="0"/>

Import of registerdata are completed.

Figure 20

The import went smoothly and that all users and data from the previous version of FEBDOK have been successfully imported into the new version.