

FixedAsset Pro

Installation Guide

Version 0.9.2 · Windows 10 / 11 (64-bit)



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1. Before you start

System requirements

- Windows 10 or Windows 11, 64-bit
- 4 GB RAM or more (8 GB recommended for the server PC and the offline AI)
- About 3 GB of free disk space for the program with the offline AI (LAN Client: about 1 GB), plus room for the database and backups
- Other PCs: on the same office network (LAN / Wi-Fi) as the server PC
- A Windows account with administrator rights (Windows asks for permission when setup starts)

What you need

- **FixedAssetPro-Setup-0.9.2.exe** — the setup file (about 1.1 GB, as it includes the offline AI). One file installs every installation type.
- **globalsynapse-codesign.cer** and **trust-cert.ps1** — supplied with the setup, to trust the publisher (see below).
- Your company details: name, GSTIN (optional), address, city, state, phone and e-mail.
- A name, username and password for the first administrator. There is no default password.
- For backups: a passphrase of 12 characters or more. Write it down — a backup cannot be opened without it.

Choose the installation type

Type	Use it when	Install order
Single Computer	Only this PC uses FixedAsset Pro. The database and the app both run on this PC.	—
LAN Server	This PC keeps the company database. Other PCs connect to it over HTTPS (TCP 8765, local network only).	Install first
LAN Client	This PC connects to a LAN Server on another PC. No database on this PC.	After the server

Check the setup file

Before running the setup, make sure the file was not damaged or changed. Open PowerShell in the folder that holds the file and run:

```
Get-FileHash .\FixedAssetPro-Setup-0.9.2.exe -Algorithm SHA256
```

The result must be:

```
67292434db5f611d4dccc45e357609814516a9bf387c33569df0093ff0cac617e
```

Trust the publisher (once per PC)

The setup and the program are signed by **Global Synapse Technologies**. So that Windows shows them as coming from a verified publisher, run this once on each PC, in PowerShell opened with **Run as administrator**, in the folder that holds both files:

```
powershell -ExecutionPolicy Bypass -File .\trust-cert.ps1
```

Windows security warning: Without this step Windows may show "Windows protected your PC". Then click More info and Run anyway — but only after the SHA-256 above matches.

2. Install FixedAsset Pro

Double-click **FixedAssetPro-Setup-0.9.2.exe**. When Windows asks "Do you want to allow this app to make changes to your device?", click **Yes**.

Step 1. Welcome

The welcome page shows the version being installed. Click **Next**.

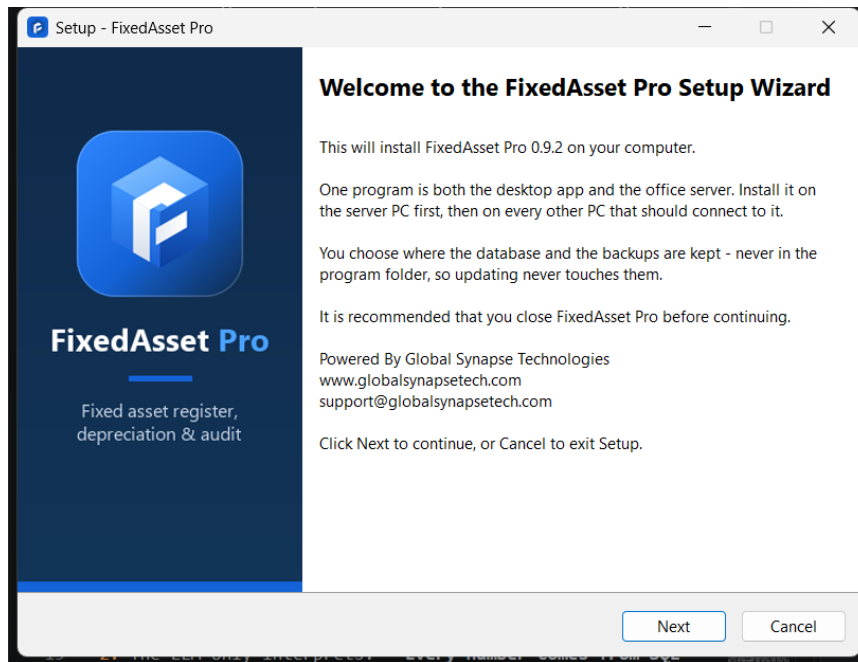


Figure 1 — Welcome page

Step 2. Before you install

Read the requirements, the installation types and what you will be asked. Scroll down to the end of the text, then click **Next**.

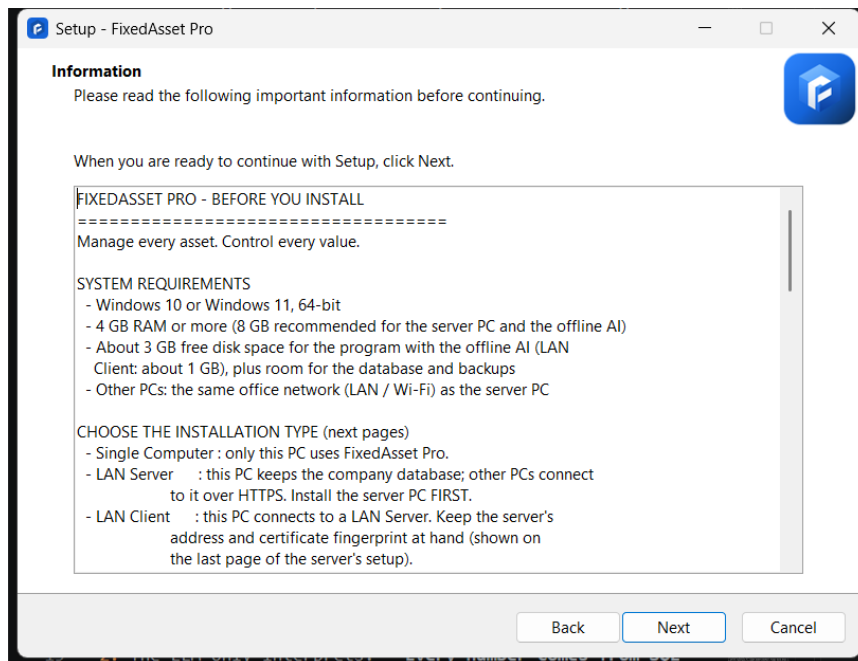


Figure 2 — Before you install

Step 3. Program folder

Keep the suggested folder **C:\Program Files\FixedAsset Pro** unless your IT policy requires another one. Click **Next**.

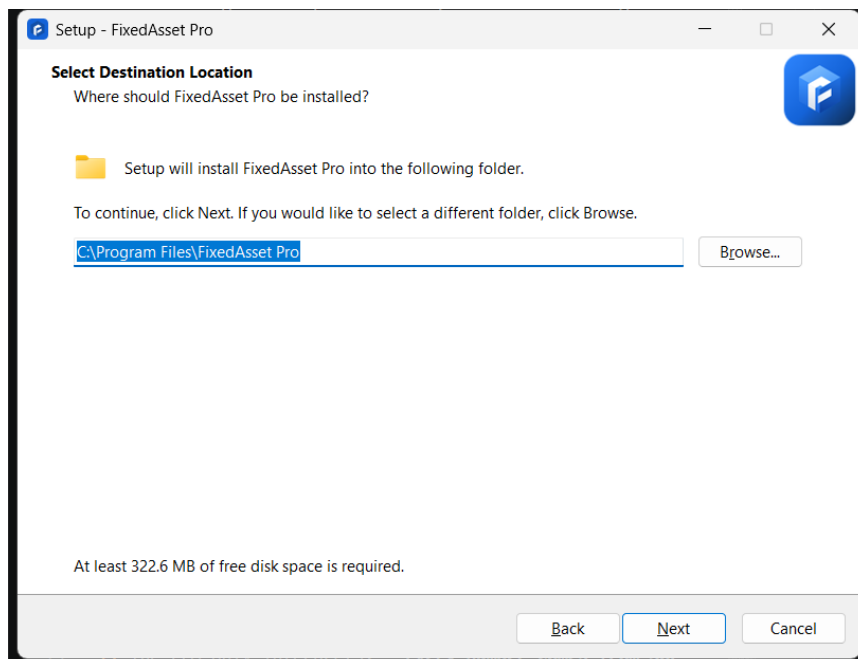


Figure 3 — Select Destination Location

Step 4. Installation type

Select how this PC will be used (see the table in section 1). For one PC, keep **Single Computer**. Click **Next**.

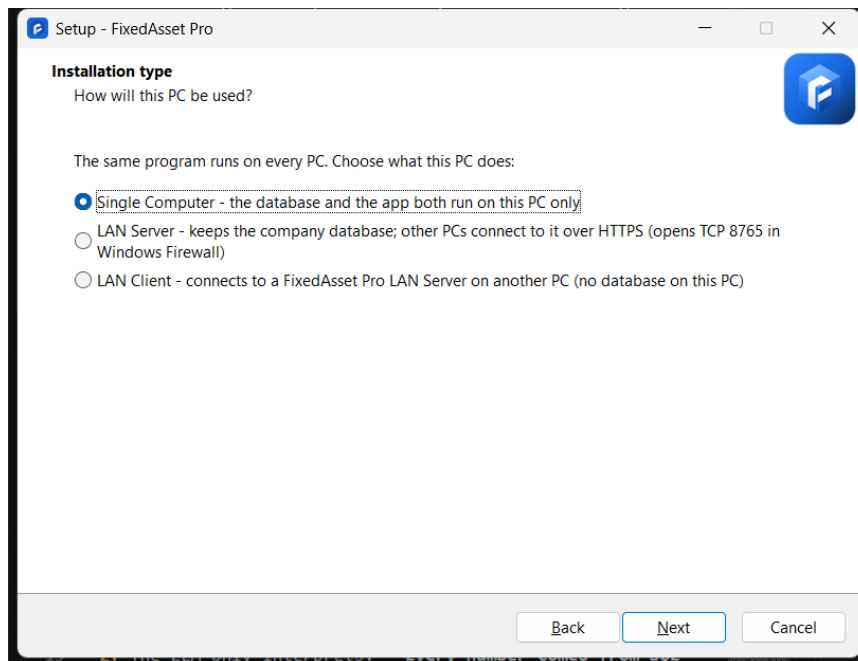


Figure 4 — Installation type

LAN Client: If you select LAN Client, setup asks for the server PC's name or IP address and then runs a connection test. Compare the certificate fingerprint shown with the one on the last page of the server's setup and tick the confirmation box.

Step 5. Data locations (Single Computer and LAN Server)

Choose where the company database and its backups are kept. Setup suggests a folder on the internal drive with the most free space, preferring a drive other than Windows (for example D:\FixedAssetProData). Use an internal disk — not a USB drive, and not the program folder. Click **Next**.

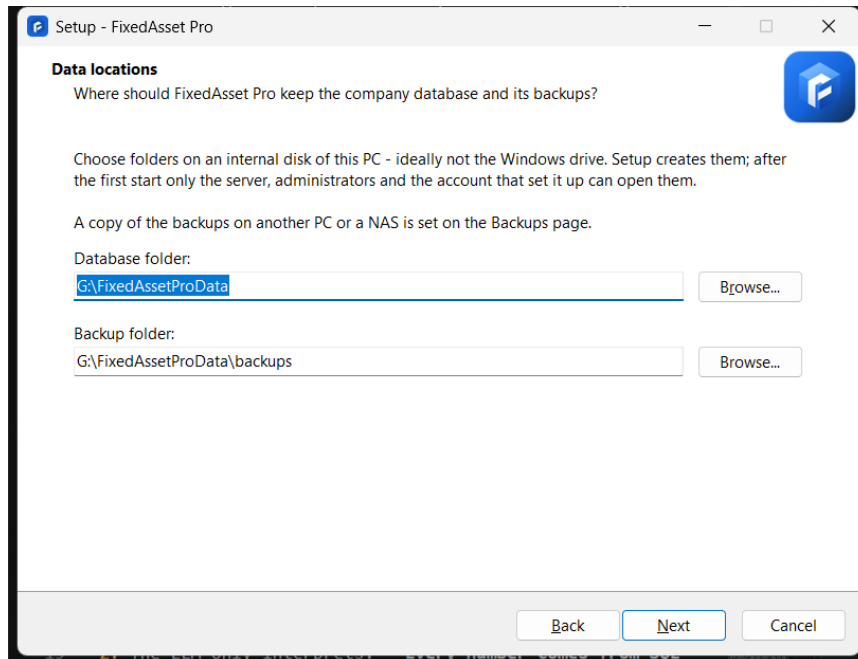


Figure 5 — Data locations

Step 6. Additional tasks

Keep both options ticked: the desktop shortcut, and the Windows service that runs scheduled backups and alerts in the background. Click **Next**.

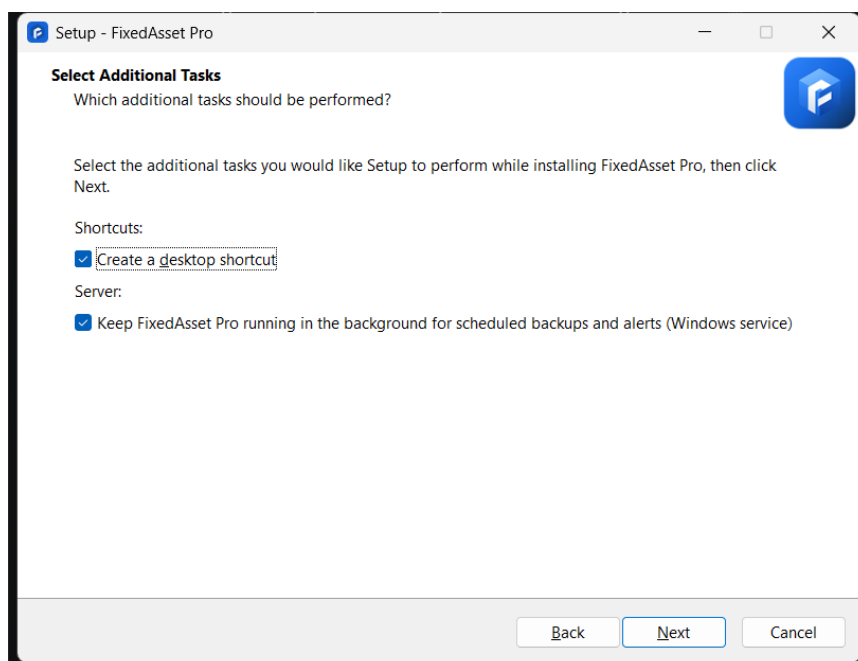


Figure 6 — Select Additional Tasks

Step 7. Backups

Optionally enter a folder on another PC or a NAS for a second copy of the backups (required for a LAN Server), and a backup passphrase of 12 characters or more. For Single Computer these can also be set later in Server Manager > Backup. Click **Next**.

Figure 7 — Backups

Step 8. Ready to install

Check the summary. Click **Back** to change anything, or **Install** to start.

Figure 8 — Ready to Install

Step 9. Installing

Setup copies the program and the offline AI, prepares the built-in database engine and, if chosen, installs the Windows service. This takes two to five minutes. Do not switch off the PC.

Step 10. Finish

Leave **Start FixedAsset Pro now** ticked and click **Finish**.

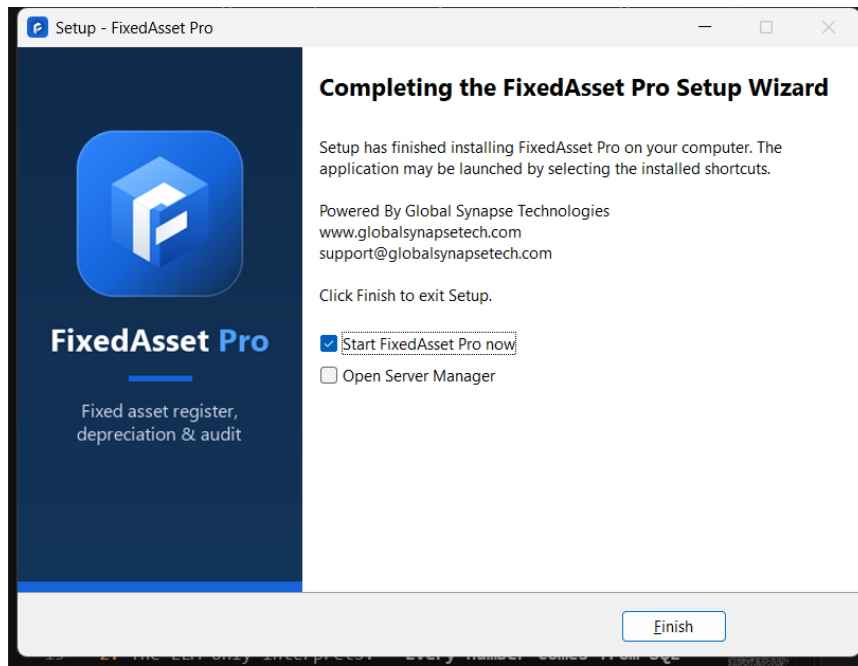


Figure 9 — Setup complete

3. First start: create your company

Do this on the Single Computer or on the LAN Server PC. LAN Client PCs can sign in only after it is done.

Step 11. Wait for the start-up screen

The first start prepares the database and can take up to a minute.

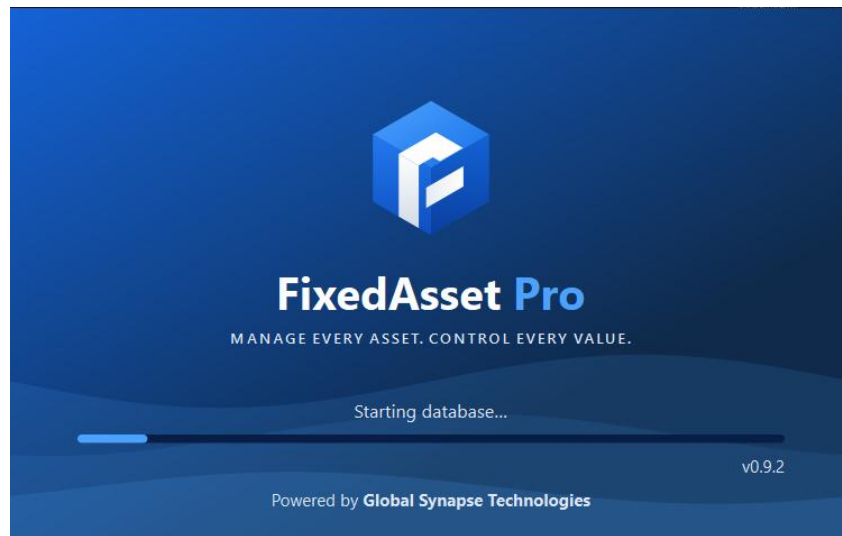


Figure 10 — Start-up screen

Step 12. Enter the company and the administrator

The database starts empty, so FixedAsset Pro asks for your company and the first administrator.

- **Company name** is required. GSTIN, address, city, state, phone and e-mail are optional (the state is taken from the GSTIN when left empty).
- **Full name, Username** and **Password** of the administrator are required.
- Password: at least 10 characters, with both letters and digits. Type it again in **Confirm password**.
- The financial year is 1 April – 31 March.

Click **Create company & sign in**.

Create your company

This server has no company or users yet. Enter your company and the first administrator. You can add branches, locations and more users afterwards.

Company

Company name * Sharma Engineering Pvt Ltd

GSTIN Optional, e.g. 27AAACA1234A1Z5

Address 1 MG Road

City Pune

State Maharashtra

Phone 9876543210

Email info@sharma.in

Financial year 1 April – 31 March (Indian financial year)

The company code is derived from the name and can be changed later in Masters > Companies.

Administrator

Full name * Anita Sharma

Username * anita

Password *

good

Confirm password *

Keep the administrator password safe: there is no default password and no recovery e-mail. Another administrator can reset it later.

v0.9.2 · http://127.0.0.1:8799

Cancel **✓ Create company & sign in**

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Figure 11 — Create your company

Keep the password safe: there is no default password and no recovery e-mail. Another administrator can reset it later.

Step 13. Start working

FixedAsset Pro opens the dashboard of your new company. Add branches, locations, categories and users from the Masters and Administration menus.

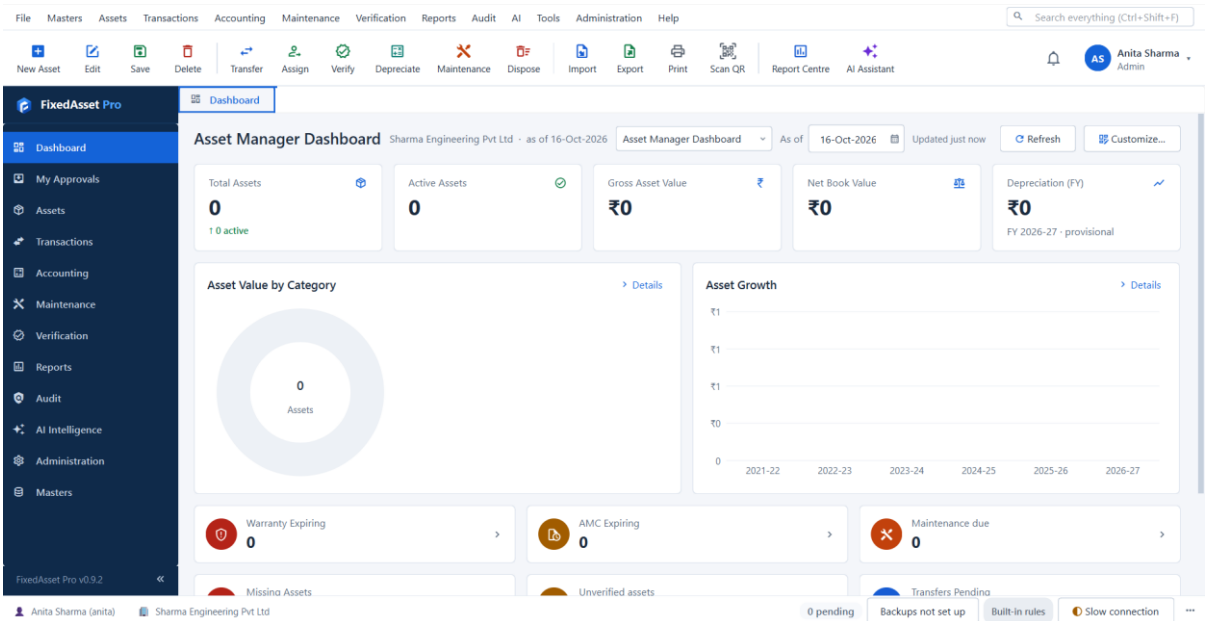


Figure 12 — Dashboard after the first sign-in

4. Signing in afterwards

From now on FixedAsset Pro opens the sign-in screen. Enter your username and password and click **Sign In**. Tick **Remember me** to stay signed in on this PC.





FixedAsset Pro
Sign in to continue
Track Assets. Control Value. Prove Everything.

Username



Username

Password



Password



☐ Remember me

[Forgot password?](#)

Sign In

Single computer · <http://127.0.0.1:8799>

Change server

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Figure 13 — Sign in

Version and support details

Help › About FixedAsset Pro shows the installed version and the support contacts.



FixedAsset Pro
MANAGE EVERY ASSET. CONTROL EVERY VALUE.
Enterprise Asset Management & Intelligence

v0.9.2

Track Assets. Control Value. Prove Everything.

From Asset Register to Asset Intelligence.

Existing asset management systems help organizations record and track assets. FixedAsset Pro helps you understand, verify, control, reconcile and intelligently manage the entire asset lifecycle.

Server: <http://127.0.0.1:8799> · Mode: single

Signature features



AI Asset Assistant
Ask questions in natural language.



AI Invoice → Asset
Extract asset information from invoices.



AI Asset Intelligence
Identify anomalies and risks.



Smart Physical Verification
QR + mobile + photo + evidence.



Asset Evidence Vault
Everything related to an asset in one place.



Finance Reconciliation
Asset Register ↔ GL ↔ Depreciation.



CapEx → Asset
Complete capital expenditure lifecycle.



Asset Risk Engine
Transparent risk analysis.



Replacement Intelligence
Identify assets requiring management review.



Audit Cockpit
Complete audit-ready environment.

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Third-party notices...

Close

Figure 14 — About FixedAsset Pro

Offline AI

The AI assistant and invoice / document reading run on the Single Computer or LAN Server PC itself and need no internet connection. LAN Clients use the server's AI. The first question after a start takes 10–20 seconds while the AI engine loads; later answers are quicker.

5. Updating from an earlier version

Run the new setup on the same PC — the server PC first, then the other PCs. The installation type, folders and data are kept, and the database is upgraded automatically.

Before replacing any files, setup takes a safety backup of the database. Backups are encrypted, so if no backup passphrase was set yet, setup asks for one:

Figure 15 — Backup passphrase (only when none was set before)

- Enter a passphrase of 12 characters or more twice and click **Set passphrase & back up**. Write it down: a backup cannot be opened without it. The scheduled backups use it from now on.
- Or click **Skip the backup** to update without the safety backup. Your data is kept either way.

6. Troubleshooting

Problem	What to do
Nothing happens when clicking "Create company & sign in" (version 0.9.1)	This was a fault in 0.9.1. Install 0.9.2 over it — run the new setup on the same PC. Your settings are kept.
"The backup before the upgrade did not complete" during an update	Your data is kept. Click Yes to continue the update. Afterwards check Server Manager › Backup (passphrase, free disk space).
"The server is not set up yet" on a LAN Client	Finish section 3 on the LAN Server PC first, then start FixedAsset Pro on the client again.
"Windows protected your PC" or "Unknown publisher"	Run trust-cert.ps1 as administrator (section 1). Or check the SHA-256, then click More info › Run anyway.

Problem	What to do
The AI assistant does not answer	Wait 20 seconds after the first question (the engine is loading). On a LAN Client, check the server PC is running. Administration › AI Settings shows the engine status.
The password is not accepted	Use at least 10 characters with letters and digits, different from the username.
Could not connect to the FixedAsset Pro server	On a LAN Client, check the server PC is switched on and on the same network, then click Retry. On a single PC, restart the PC and start FixedAsset Pro again.

7. Support

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When you write to support, include the version shown in Help › About and a short description or screenshot of the problem.