



New installation on a device with old app data

The main app directory used to remain at the root of the internal storage of the device when the app was uninstalled. Due to the [recent changes in the Android file system](#), the root of the internal storage is no longer supported. You can **transfer such data to the private folder** after a new Locus installation.

- install Locus Map Pro 3.56 or Locus Map 4.5
- after the app initialization, the **old app directory is detected:** 
- tap **Change directory**
- Locus needs to get permission to access its files - it's necessary to **confirm the directory selected in the system file manager** 
- Locus moves all data to its private directory - **it may take a few minutes** depending on the size of your data
- **restart** the app

What if I tap "later"?

- you can go on using the app with a new empty database and no offline maps
- if you download offline maps or record new tracks you risk that **you can lose them** when you load the old data later - **the new data will be overwritten**
- you can **load the original data any time** also from the app **main menu:**



or from *settings > miscellaneous > default directory*.

- you are offered the app data transfer at **each next start of the app**.

From:

<http://docs.locusmap.eu/> - Locus Map Classic - knowledge base

Permanent link:

http://docs.locusmap.eu/doku.php?id=manual:faq:new_install_old_dir&rev=1638348993

Last update: **2021/12/01 09:56**

