

Restore Backup from external file

1. Open Finmars Setup web interface in your Web Browser

Go to http://Your_Public_IP:8888 (for example <http://127.0.0.1:8888> for local instalation)

Setup Complete

You can now use the [Finmars Platform](#).

Management Tools

Use these tools to manage your Finmars installation:

- [Version Management](#) - Update component versions and restart containers
- [Backup & Restore](#) - Create, restore, and manage system backups
- [Logs](#) - View and download logs from all Docker services
- [Users](#) - Add new users to the Keycloak realm

support@finmars.com | [Documentation](#) | [Github](#)

2. Open "Backup & Restore" page

[← Back to Setup](#)

Backup & Restore

Create, restore, and manage backups of your Finmars Community Edition installation. Backups include configuration files, databases, and application data.

Create New Backup

 Create Backup

Available Backups

No backups found

Create your first backup to get started with protecting your Finmars installation.

Restore from Backup File

Upload a backup file (dump.zip from another Finmars instance) to restore it on this server.

No file chosen

 Restore from File

Restoring from a file will completely overwrite the current data with the contents of the uploaded backup. A safety backup of the current state will be created automatically.

3. Choose File for backup and Restore

[← Back to Setup](#)

Backup & Restore

Create, restore, and manage backups of your Finmars Community Edition installation. Backups include configuration files, databases, and application data.

Create New Backup

 Create Backup

Uploading backup and starting restore process... This may take several minutes.

Available Backups

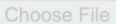
No file chosen

No backups found

Create your first backup to get started with protecting your Finmars installation.

Restore from Backup File

Upload a backup file (dump.zip from another Finmars instance) to restore it on this server.

 backup_20260108113537.zip

 Restore from File

Restoring from a file will completely overwrite the current data with the contents of the uploaded backup. A safety backup of the current state will be created automatically.

Revision #1

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