

```
The current version is #ident
"@(#)$Format:LocalFoodAI_lanfr144:generate_docs.py:Francois
Lange:lanfr144@school.lu:2026/06/16 21:48:22:Francois
Lange:lanfr144@school.lu:2026/06/16
21:48:22:2a8ed056889f3b796f9266feda591b12b72f3b96:HEAD -> main, origin/main:$"
```

# Local Food AI - Uninstallation & Teardown Guide

This document outlines the standard uninstallation procedures to completely remove the **Local Food AI** stack components from both Windows hosts and Linux/WSL deployment environments.

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## 1. Linux & WSL Client Uninstallation

To cleanly purge the containerized services, databases, virtual environments, and log files:

### Step 1.1: Stop & Remove Docker Containers & Volumes

Bring down the Docker Compose stack and permanently delete all associated network interfaces and database volumes:

```
# Navigate to the project directory
cd /dossier/du/projet/Food

# Stop services and remove containers, networks, and volumes
./manage_services.sh stop
docker compose down -v
```

\*Note: The `-v` flag is critical as it completely purges the MySQL persistent data directories.*`

### Step 1.2: Remove Local Project Docker Images

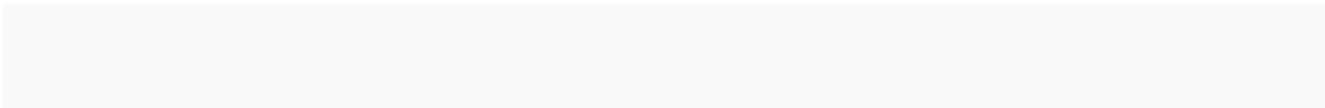
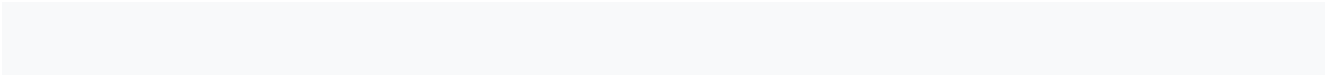
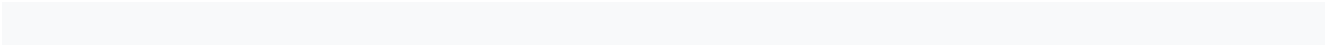
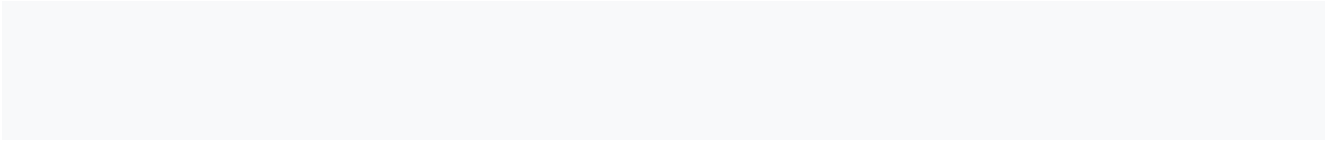
Clean up the built application images from the local Docker cache:

```
docker rmi food-app food-ingest
```

### Step 1.3: Clean Up Virtual Environments, Logs & Backups

Delete local administrator logs, backup directories, and Python virtual environment libraries:

```
rm -rf .venv/
rm -rf backups/
rm -rf logs/
rm -rf data/
```



**\*Note: A system reboot is required to complete this step.\***