■ V1.0 Development Data Cleanup - Complete

Date: 2025-01-12
Status: ■ COMPLETE

■ Cleanup Results

Items Removed: **46**

- ■ 9 simulation/test directories
- ■ 3 archive/temp directories
- ■ 12 old development documentation files
- ■ 11 old fix attempt scripts
- ■ 5 test/validation files
- ■ 5 old status/progress files
- ■ 1 wizard backup directory (now integrated)
- ■ 2 old build artifacts (55MB freed)

Space Freed: **~60MB+**

- Old build images: 55MB
- Simulation logs: ~2MB
- Archive/temp files: ~1MB
- Other development data: ~2MB

■■ What Was Removed

Simulation/Test Directories (9)

- `complete-sim-logs/` - 1.6MB, 58 files
- `complete-sim-test/`
- `system-sim-boot/`
- `system-sim-moode/`
- `system-sim-test/`
- `pi-sim-test/`
- `network-test/`
- `network-test-boot/`
- `forum-solution-sim/` - 116KB

Archive/Temp Directories (3)

- `temp-archive-20251207/` - 76KB
- `parallel-work-logs/` - 900KB
- `serial-logs/` - 24KB

Old Development Documentation (12)

- `IMPORTANT_INSIGHTS_RECOVERY.md`
- `ROOT_CAUSE_FIXES.md`
- `ALL_OVERWRITE_MECHANISMS_FOUND.md`
- `PI_GEN_OVERRIDE_MECHANISMS.md`
- `EXTFS_USER_CREATION.md`
- `EXTFS_WRITE_ACCESS_NEEDED.md`
- `EXTFS_WRITE_INSTRUCTIONS.md`
- `USERID_PROBLEM_EXPLAINED.md`
- `COMMANDS_FROM_HOME.md`
- `SCRIPT_INVENTORY.md`
- `ALL_SHELL_SCRIPTS_LIST.md`
- `SHELL_SCRIPT_SEARCH_RESULTS.md`

Old Fix Attempt Scripts (11)

- `FIX_MAC_NETWORK_FOR_PI.sh`
- `FIX_MOODE_10.0.3_DOWNLOADED.sh`
- `FIX_NETWORK_AND_USB.sh`
- `FIX_PI_ONLINE.sh`
- `FIX_RUNNING_PI_INSTRUCTIONS.md`
- `FIX_RUNNING_PI_NOW.sh`
- `FIX_SD_CARD_COMMANDS.txt`
- `FIX_SD_CARD_ON_MAC.sh`
- `FIX_WEBUI_LOADING.sh`
- `pi5-ssh.sh.backup`
- `INTEGRATE_CUSTOM_COMPONENTS.sh.bak2`

Test/Validation Files (5)

- `complete_test_suite.sh`
- `fix-database-orientation.sql`
- `Test_Playlist.m3u`
- `browser-deploy.js`
- `deploy-auto.exp`

Old Status/Progress Files (5)

- `QUICK_COMMAND.md`
- `QUICK_REFERENCE.md`
- `README_FROM_HOME.md`
- `HOW_TO_SHARE_DOCUMENTATION.md`
- `IPHONE_MICROPHONE_PERMISSIONS.md`

Wizard Backup (1)

- `wizard-backup/` - Now integrated into main code

Old Build Artifacts (2)

- `901HBOS.dmg` - 39MB
- `hifiberryos pi4 wave.dmg` - 16MB

■ What Was Preserved

Production Code

- ■ `moode-source/` - Complete production source code
- ■ `imgbuild/` - Build system
- ■ `custom-components/` - Custom components

Tools & Scripts

- ■ `tools/` - Complete toolbox (61 tools)
- ■ `scripts/` - Production scripts (organized)

Documentation

- ■ `docs/` - Current documentation
- ■ `documentation/` - Additional documentation
- ■ `rag-upload-files/` - AI training data
- ■ All working configuration guides

Configuration

- ■ All `.conf` files
- ■ All `.dts` / `.dtbo` files (device tree)
- ■ All configuration templates
- ■ Database schemas

Build System

- ■ `docker-compose.*.yml` - Docker configurations
- ■ `Dockerfile.*` - Docker build files
- ■ Build scripts and tools

■ Project Structure After Cleanup

```
moodeaudio-cursor/
███ moode-source/          ■ Production source
███ imgbuild/              ■ Build system
███ tools/                 ■ Toolbox (61 tools)
███ scripts/               ■ Production scripts
███ docs/                  ■ Documentation
███ custom-components/     ■ Custom components
███ rag-upload-files/      ■ AI training data
███ docker-compose.*.yml   ■ Build configs
███ Dockerfile.*           ■ Build files
███ [config files]         ■ All preserved
```

■ Result

Before: Cluttered with development/test data
After: Clean, production-ready v1.0 codebase

The project now contains:

- ■ Only production code
- ■ Organized documentation
- ■ Working tools and scripts
- ■ No development/test artifacts
- ■ Ready for v1.0 deployment

■ Maintenance Scripts

Created for future maintenance:
- `scripts/maintenance/PROJECT_CLEANUP.sh` - General cleanup
- `scripts/maintenance/CLEANUP_V1.0_DEVELOPMENT_DATA.sh` - Development data cleanup
- `scripts/maintenance/PREVIEW_V1.0_CLEANUP.sh` - Preview before cleanup
- `scripts/maintenance/UPDATE_GHETTOAI.sh` - Update AI training
- `scripts/maintenance/MAINTAIN_TOOLBOX.sh` - Toolbox maintenance

Cleanup Date: 2025-01-12
Status: ■ COMPLETE - Project is now clean and production-ready