

# AI-04467 Docmost from Notion Migration

**Our conversation is too long already and many items failed. Summarize the items which contributed to the fix of the problem and the create a summary of commands (code block method) for my markdown notes, no need to explain deeper.**

Here is a concise breakdown of what resolved the Notion migration issue and the corresponding command block for your notes.

## Migration Fix Summary

- **Import Limits:** Increased `FILE_IMPORT_SIZE_LIMIT` to allow large Notion zip uploads without silent failure.
- **Permissions ( EACCES ):** Fixed host directory ownership to match the container user ( `1000:1000` ) so attachments and page data could be written cleanly.
- **Root Page Re-parenting:** Used direct PostgreSQL manipulation via `pgAdmin` to assign `parent_page_id` to the target "Public" root page ( `GpBo19I4Vo` ), bypassing the UI's lack of bulk-move tools for 4,400+ items.
- **Cache Synchronization:** Restarted the Docmost container post-database update to force the web UI and navigation tree to re-index page hierarchy.

## Markdown Reference Commands

Bash

```
# 1. Fix host directory ownership and permissions for the container (UID/GID 1000)
sudo chown -R 1000:1000 ~/dockerlab/apps/docmost
sudo chmod -R 775 ~/dockerlab/apps/docmost
```

```
# 2. Re-parent all orphan pages under the "Public" page in pgAdmin (PostgreSQL)
UPDATE pages
SET parent_page_id = (
    SELECT id
    FROM pages
    WHERE slug_id = 'GpBo19I4Vo'
    LIMIT 1
)
WHERE parent_page_id IS NULL
```

```
AND slug_id != 'GpBo19I4Vo';
```

```
# 3. Restart container to flush Docmost internal cache and refresh UI sidebar  
docker restart docmost
```