Moussaif OS / Hermes Portable Deployment Manifest

Purpose

This manifest defines the safe cloud-facing inheritance boundary for the local Hermes root at `C:\Users\mouss\.hermes`. It provides a durable reference layer for the current Manus project without claiming to modify Manus system capabilities.

Canonical sources

Source	Meaning	Handling
`C:\Users\mouss\.hermes\skills`	Canonical agentic skill library	Read manifests by stable skill ID; do not duplicate blindly
`C:\Users\mouss\.hermes\kb`	Canonical knowledge base and memory corpus	Keep local by default; import selected documents only
`C:\Users\mouss\.hermes\protocols`	Cognitive/reasoning protocol library	Review and stage selected documentation
`C:\Users\mouss\.hermes\abilities`	Hyperability packs	Review before staging; exclude executable payloads by default
`C:\Users\mouss\.hermes\projects`	Project workspaces	Import only explicitly selected projects
`C:\Users\mouss\.hermes\main-brain.md`	Main brain index and mandate	Safe reference candidate after review
`C:\Users\mouss\.hermes\MOUSSAIF_UNIVERSAL_ORCHESTRATION_POLICY.md`	Human-readable orchestration policy	Safe reference candidate after review
`C:\Users\mouss\.hermes\MOUSSAIF_UNIVERSAL_ORCHESTRATION_POLICY.json`	Structured policy metadata	Review schema and values before use

Inventory snapshot

- Skill directories: approximately 9,402.

- `SKILL.md` manifests: approximately 9,323.
- Files in the `skills` tree: approximately 14,104.
- Skill tree size: approximately 13.8 MB.
- Knowledge-base files: approximately 16,075.
- Knowledge-base size: approximately 9.2 GB.
- Protocol files: approximately 3,140.
- Ability files: approximately 124.
- Project files: approximately 79.

Import policy

A future task may stage a skill when its manifest is a reviewed Markdown instruction file, has a stable ID or name, contains no secret values, and does not require executing local code. It must preserve provenance and, when possible, a checksum. Any `source_path` pointing to OneDrive or another local machine path is provenance only and must not be treated as a cloud path.

The following classes are excluded from automatic deployment: `.env` and other environment files; private keys, access tokens, passwords, cookies, and credentials; SQLite databases; logs and memory traces; provider/model caches; rate and router state; cron and fleet state; backup trees; dependency trees; symlinks; binaries; and Python, JavaScript, PowerShell, batch, or shell files. These items may be reviewed separately but must not be uploaded or executed automatically.

Activation contract

Before using a local skill in a cloud task, identify the skill ID, read its manifest, check provenance and any referenced paths, confirm that the instructions do not request unsafe execution or secret disclosure, and apply only the task-relevant portion. If multiple skills overlap, prefer the canonical source and avoid creating duplicate copies.

Current project target

- Manus project: `moussaif os K1K5`.
- Project UID: `Vvmj3HijyPZisQXcCib2mH`.
- Shared project instructions: currently empty.
- Shared project-file manifest before staging: empty.

Files staged in this safe bundle

1. `moussaif-os-crawl-report.md` — structured inventory, architecture map, safety classification, and limitations.
2. `moussaif-os-deployment-manifest.md` — this governed inheritance manifest.

Important boundary

These files provide durable project context. They do not install all local skills as hidden system skills, run local code, or transfer the complete knowledge base. Full corpus transfer requires separate approval for privacy, licensing, storage, retention, and executable-code review.