

OpenClaw

Maintenance

Legacy duplicate retained pending explicit approval for deletion.

- [Operations](#)
 - [Maintenance Status](#)
 - [How the Maintenance Agent Works](#)
 - [Maintenance Agent Change Log](#)

Operations

Legacy maintenance pages retained pending approval.

Maintenance Status

Passed: 4 | Failed: 1

Checks

PASS: root filesystem

PASS: OVMS model endpoint

PASS: OpenClaw status

FAQ: <https://docs.openclaw.ai/faq> Troubleshooting: <https://docs.openclaw.ai/troubleshooting> Next steps: Need to share? `openclaw status --all` Need to debug live? `openclaw logs --follow` Need to test channels? `openclaw status --deep`

FAIL: OpenClaw automations

3704 (explicit) masterc... agent:mastercontrol:main openai/gpt-5.6-luna f974ea34-cc10-4397-b88c-9a0bf6ed8474 memory-core:memory-dr... Memory Dreaming Promo... cron 0 3 * * * (exact) in 13h 11h ago ok isolated not requested (not requested) masterc... - openai/gpt-5.6-luna 40daad46-646e-450b-a601-49777dd8fba2 openclaw-backup-sched... openclaw-backup-sched... every 1d in 16h 8h ago error (2x) isolated not requested (not requested) masterc... - - 81d7c930-ffd6-45fd-be38-f4cf9204b68c skill-collection-revi... Skill collection revi... every 7d in 4d - idle isolated not requested (not requested) mainten... - - c800d513-6ff7-4fa0-aa44-7813fdfe5ecd skill-collection-revi... Skill collection revi... every 7d in 7d 5h ago ok isolated not requested (not requested) masterc... - -

PASS: failed user services

Policy

- Checks are read-only.
- Repairs and changes require approval.
- Secrets are never published.

How the Maintenance Agent Works

How the Maintenance Agent Works

This is a separate OpenClaw agent using the OpenAI gpt-5.6-luna model. It is intended for CLI-style maintenance rather than vision or unrestricted administration. Its workspace memory search is intentionally FTS-only because no embedding credential is required.

Flow

1. The hourly maintenance-status automation runs deterministic, read-only checks.
2. Results are stored in the agent workspace under `state/status.json` and `state/maintenance.log`.
3. The BookStack publisher updates this status page with redacted evidence.
4. The agent can review failures and propose the smallest reversible repair.
5. Deletes, restores, service restarts, configuration changes, external messages and other mutations require explicit approval.

Checks

- Root filesystem capacity
- OVMS model endpoint and model availability
- OpenClaw status
- OpenClaw automation results, including backup errors
- Failed user services

Credentials and raw secret material are never copied into this workspace or published to BookStack.

Maintenance Agent Change Log

Maintenance Agent Change Log

This page records redacted file-level changes in the maintenance workspace. It records paths, timestamps and short content fingerprints only; file contents and secrets are not published.

- 2026-09-14T13:21:36.017753+00:00 — **modified** `scripts/bookstack_status.py` (57ecaf764f54)
- 2026-09-14T13:10:53.917384+00:00 — **added** `scripts/run_and_publish.sh` (b95cf010e5b9)
- 2026-09-14T13:10:53.917384+00:00 — **added** `scripts/maintenance_check.py` (27acfe18d42c)
- 2026-09-14T13:10:53.917384+00:00 — **added** `scripts/bookstack_status.py` (1479fc6593d6)
- 2026-09-14T13:10:53.917384+00:00 — **added** `USER.md` (46e0d8c937df)
- 2026-09-14T13:10:53.917384+00:00 — **added** `SOUL.md` (609d3d45b220)
- 2026-09-14T13:10:53.917384+00:00 — **added** `README.md` (ddd9cff0028b)
- 2026-09-14T13:10:53.917384+00:00 — **added** `MEMORY.md` (82348ba068b7)
- 2026-09-14T13:10:53.917384+00:00 — **added** `IDENTITY.md` (3614d5bc0f25)
- 2026-09-14T13:10:53.917384+00:00 — **added** `AGENTS.md` (c0b520ca5685)