



NATE B. JONES / OB1

OB1 Agent Dashboard Walkthrough

A screenshot-first guide to the dashboard surfaces that make agent memory visible, reviewable, and useful for real work.

Dashboard

The dashboard answers the first operator question: what is in this OB1 and what needs attention now?

Total thoughts, type mix, and top topics show the current memory shape.

Workflow counts reveal active execution state without opening the board.

Recent activity confirms the newest continuity and launch notes are landing.

Open Brain

NATE B. JONES

Dashboard

Thoughts

Workflow

Agent Memory

Search

Audit

Duplicates

Add

NBJ / OB1

PERSONAL CONTINUITY LAYER

Sign out

Thoughts

38 total thoughts

Type

Source

Min Importance

All types

e.g. chatgpt_import

All levels

CONTENT	TYPE	IMP.	DATE
OB1 Agent Memory is the runtime-neutral continuity layer for agent work. OpenClaw is the flagship launch runtime, not th...	decision	95	05/03/2026 17:00
Dashboard copy should be dense and operational: avoid repeated helper text, move counts into table labels, and let sideb...	lesson	88	05/03/2026 16:00
OpenClaw launch should ship both paths: a native plugin for tools and a ClawHub skill for memory hygiene, pre-task reca...	reference	86	05/03/2026 15:00
Create the ClawHub publishing dry-run checklist with package shape, skill metadata, screenshots, README links, and failu...	task	84	05/03/2026 14:00
Map the personal OpenClaw agent setup on DGX Spark to GPT-5.5 through OAuth, keeping it Jonathan's agent while still usa...	task	83	05/03/2026 13:00
Capture dashboard screenshots for each operational page after the NBJ OB1 micro-branding and demo data are in place.	task	82	05/03/2026 12:00
Validate that recall trace screenshots show what the agent asked for, what OB1 returned, and which memories were used or...	task	80	05/03/2026 11:00
Seeded the Nate continuity demo pack with repo map, public reference context, OpenClaw launch rules, stale assumptions, ...	task	76	05/03/2026 10:00
New OB1 databases should be able to start with a curated starter knowledge pack: repo map, memory rules, Nate public con...	idea	78	05/03/2026 09:00
A SQLite migration assistant is a useful personal workflow feature, but it should stay separate from the v1 OpenClaw lau...	idea	62	05/03/2026 08:00
Proposal review confirmed the north star: make agent memory trustworthy enough that durable workflows can depend on it.	meeting	90	05/03/2026 07:00
Nate's audience responds to practical implementation framing: show the loop, show the contract, show why the trust label...	person_note	72	05/03/2026 06:00
OB1 Agent Memory sidecars live in schemas/agent-memory; runtime integration work lives in integrations/agent-memory-api ...	reference	74	05/03/2026 05:00
Generated or inferred memory is evidence-only until a human confirms it or it is imported from a trusted source.	lesson	91	05/03/2026 04:00
Project scope is the default for launch demos; personal and channel memories never promote to workspace-wide instruction...	decision	87	05/03/2026 03:00

NATE B. JONES / OB1

CANONICAL MEMORY LIST

Thoughts

Thoughts is the raw operating table: browse, filter, and inspect the durable records that the rest of the system builds on.

Filters let a user slice by type, source, or importance.

Nate proposal, OpenClaw registry, workflow, and audit seed data are visible together.

This page is useful when a user wants the memory graph, not just agent-written memory.

Open Brain

NATE B. JONES

Dashboard

Thoughts

Workflow

Agent Memory

Search

Audit

Duplicates

Add

NBJ / OB1

PERSONAL CONTINUITY LAYER

Sign out

Workflow

Track tasks and ideas through your workflow

Show archived

Refresh

New5

Criticaltask

Create the ClawHub publishing dry-run checklist...

ClawHubrelease

today

Hightask

Package OpenClaw plugin tools for recall, write-back...

OpenClaw plugindistribution

Id

Highidea

A SQLite migration assistant is a useful personal workflo...

SQLitemigration assistant

today

Lowidea

Frame OB1 as a generic vector database with a nicer...

auditvector store

Id

Lowidea

Maybe store every full meeting transcript directly...

auditbad assumption

Id

Planning4

Criticaltask

Map the personal OpenClaw agent setup on DGX Spark t...

OpenClawGPT-5.5

today

Highidea

New OB1 databases should be able to start with a...

starter know...agent onbo...

today

Highidea

Nate's YouTube tutorial should open with OB1 as the...

YouTubetutorial assets

Id

Lowtask

Promote all channel memories to workspace...

auditscope

Id

Active3

Criticaltask

Capture dashboard screenshots for each...

screens...visual document...

today

Hightask

Build a visual walkthrough package: screenshot-first...

PDF guideRemotion

Id

Hightask

Build the evaluation suite around recall precision, writ...

evalsmemory quality

Id

Review2

Criticaltask

Validate that recall trace screenshots show what the...

recall trace

smoke harness

today

Hightask

Update the docs asset README so screenshots are...

documentationvisual assets

Id

Done1

Hightask

Seeded the Nate continuity demo pack with repo map...

seed da...Nate continu...

today

TASK AND IDEA CONTINUITY

Workflow

Workflow turns task and idea thoughts into a board so agents and humans can see what is new, active, in review, and done.

Cards preserve task context as memory instead of trapping it in a chat.

Priority and status make handoffs faster for the next agent or human.

OpenClaw launch work, screenshots, evals, and plugin distribution are represented as live work.

NBJ / OB1

03 / 07

Open Brain

NATE B. JONES

Dashboard

Thoughts

Workflow

Agent Memory

Search

Audit

Duplicates

Add

NBJ / OB1

PERSONAL CONTINUITY LAYER

Sign out

PendingEvidenceConfirmedRejectedStaleAll

NATE JONES PERSONAL OB1nate-jones-personal-ob1 / continuity-osRecall traces

MEMORIES: 8/50

TRUSTPOLICYCREATEDACTION

Next step: Turn this seed pack into a documented starter-knowledge bootstrap for new OB1 Agent Memory databases.

Next step: Turn this seed pack into a documented starter-knowledge bootstrap for new OB1 Agent Memory databases.

project continuity-os ob1-demo-seed

generatedpendingevidenceneeds review

05/03/2026 21:55

EvidenceConfirmReject

Next step: Capture demo screenshots after the NBJ OB1 microtype background and Nate continuity seed data are approved.

Next step: Capture demo screenshots after the NBJ OB1 microtype background and Nate continuity seed data are approved.

project continuity-os ob1-demo-seed

generatedpendingevidenceneeds review

05/03/2026 21:55

EvidenceConfirmReject

Open question: Which OpenClaw registry path should be canonical for launch - native plugin package, ClawHub skill, or both in parallel?

Open question: Which OpenClaw registry path should be canonical for launch - native plugin package, ClawHub skill, or both in parallel?

project continuity-os ob1-demo-seed

generatedpendingevidenceneeds review

05/03/2026 21:55

EvidenceConfirmReject

Open question: Should Memory Review live as a global dashboard surface, a workflow-specific page, or both?

Open question: Should Memory Review live as a global dashboard surface, a workflow-specific page, or both?

project continuity-os ob1-demo-seed

generatedpendingevidenceneeds review

05/03/2026 21:55

EvidenceConfirmReject

Pending: Screenshot asset candidate - show Pending, Evidence, Confirmed, Rejected, Stale, and Recall Trace views with Nate continuity demo d

Pending: Screenshot asset candidate - show Pending, Evidence, Confirmed, Rejected, Stale, and Recall Trace views with Nate continuity demo data.

project continuity-os ob1-demo-seed

generatedpendingevidenceneeds review

05/03/2026 21:55

EvidenceConfirmReject

Pending: Maintainer correction candidate - keep dashboard copy dense and operational; remove repeated helper text when sidebar and table lab

Pending: Maintainer correction candidate - keep dashboard copy dense and operational; remove repeated helper text when sidebar and table labels...

project continuity-os ob1-demo-seed

generatedpendingevidenceneeds review

05/03/2026 21:55

EvidenceConfirmReject

GOVERNED WRITE-BACK

Agent Memory

Agent Memory is where OB1 reviews what agents saved before those memories can influence future work.

Generated or inferred memories start as evidence, not instructions.

Review actions confirm, downgrade, restrict, stale, or reject a memory.

Nate continuity seed data shows how public context, repo map, and launch rules are kept auditable.

NBJ / OB1

04 / 07

Open Brain

NATE B. JONES

Dashboard

Thoughts

Workflow

Agent Memory

Search

Audit

Duplicates

Add

NBJ / OB1

PERSONAL CONTINUITY LAYER

Sign out

Back to Agent Memory

RETRIEVAL DEBUGGING

Recall Trace

Debug what an agent asked for, what OB1 returned, and what the agent used.

d766f44e-5a11-4034-8ab5-3f497fa29492

Load trace

d766f44e-5a11-4034-8ab5-3f497fa29492

openclaw_continuity-os

05/03/2026 21:55

Build a Nate Jones continuity demo for OB1 Agent Memory that recalls repo rules, public reference context, OpenClaw launch guidance, and screenshot next steps.

RANK	MEMORY	SCORE	POLICY	USE
1	Rule: OB1 Agent Memory is the runtime-neutral continuity layer for agent work; OpenClaw is the flagship launch runtime, not the product boun Rule: OB1 Agent Memory is the runtime-neutral continuity layer for agent work; OpenClaw is the flagship launch runtime, not the product boundary.	Similarity 0.578 Rank 1.293	instruction evidence	used
2	Rule: Code Review Memory is the flagship OpenClaw workflow because repo-specific lessons compound across repeated reviews. Rule: Code Review Memory is the flagship OpenClaw workflow because repo-specific lessons compound across repeated reviews.	Similarity 0.494 Rank 1.210	instruction evidence	used
3	Rule: Instruction-grade agent memory requires human confirmation or trusted import; inferred and generated memories remain evidence until re Rule: Instruction-grade agent memory requires human confirmation or trusted import; inferred and generated memories remain evidence until reviewed.	Similarity 0.476 Rank 1.192	instruction evidence	used
4	Rule: Write-back stores compact decisions, lessons, failures, next steps, and artifact references; raw transcripts and model reasoning trace Rule: Write-back stores compact decisions, lessons, failures, next steps, and artifact references; raw transcripts and model reasoning traces are not durable memory.	Similarity 0.455 Rank 1.171	instruction evidence	ignored: Useful context, but not needed for the demo agent's final recommendation.
5	Rule: TaskFlow Work Log memory must let a second agent continue without reading a raw transcript. Rule: TaskFlow Work Log memory must let a second agent continue without reading a raw transcript.	Similarity 0.414 Rank 1.130	instruction evidence	ignored: Useful context, but not needed for the demo agent's final recommendation.
6	Repo map: OpenClaw launch assets live under recipes/openclaw-agent-memory, skills/openclaw-agent-memory, and interactions/openclaw-agent-map	Similarity 0.520 Rank 1.011	evidence	ignored: Useful context, but not

DEBUG RETRIEVAL

Recall Trace

Recall Trace shows what an agent asked for, what OB1 returned, and which memories the agent used or ignored.

This is the trust surface for debugging bad agent behavior.

Use policies travel with each recalled memory.

The request payload keeps runtime, model, project, query, and scope visible.

Open Brain

NATE B. JONES

Dashboard

Thoughts

Workflow

Agent Memory

Search

Audit

Duplicates

Add

NBJ / OB1

PERSONAL CONTINUITY LAYER

Sign out

Duplicates

Semantic near-duplicates (similarity > 85%) | 4 pairs found

Threshold85%

93.6% similar

#demo-1018reference

Q:78

ClawHub publishing checklist should verify skill metadata, installation path, README links, tool instructions, screenshots, and dry-run output.

5/3/2026

Keep This

#demo-1019reference

Q:62

Before publishing to ClawHub, verify the skill manifest, docs links, install path, screenshots, tool guidance, and dry-run logs.

5/2/2026

Keep This

Keep Both

91.8% similar

#demo-1020lesson

Q:81

Screenshot coverage should include Pending, Evidence, Confirmed, Rejected, Stale, Recall Trace, Workflow, Duplicates, and Audit views.

5/2/2026

Keep This

#demo-1021lesson

Q:66

The screenshot pack needs Pending, Evidence, Confirmed, Rejected, Stale, recall trace, workflow, duplicates, audit, and dashboard overview screens.

5/2/2026

Keep This

Keep Both

90.2% similar

#demo-1022lesson

Q:89

TaskFlow Work Log memory should let a second agent continue by reading compact attempts, blockers, changed files, next steps, and review needs.

5/2/2026

Keep This

#demo-1023lesson

Q:64

A TaskFlow handoff should summarize attempts, blockers, files touched, remaining review, and next steps so another agent can continue.

5/2/2026

Keep This

Keep Both

89.7% similar

#demo-1024lesson

Q:90

Code Review Memory compounds when recurring repo lessons, risky subsystems, test expectations, and maintainer corrections are saved with provenance.

5/2/2026

Keep This

#demo-1025lesson

Q:68

OpenClaw code review gets better when repo lessons, test expectations, risky files, and maintainer corrections are stored as provenance-labeled memory.

5/2/2026

Keep This

Keep Both

MEMORY GRAPH HYGIENE

Duplicates

Duplicates keeps repeated ideas from turning OB1 into a noisy dumping ground.

Similarity pairs compare both versions side by side.

Quality scores help decide which record should survive.

The walkthrough data includes real launch-adjacent duplicate patterns.

Open Brain

NATE B. JONES

Dashboard

Thoughts

Workflow

Agent Memory

Search

Audit

Duplicates

Add

NBJ / OB1

PERSONAL CONTINUITY LAYER

Sign out

Audit

Review low quality thoughts (score < 30) | 8 total

CONTENT	TYPE	SCORE
Maybe store every full meeting transcript directly inside memory rows so agents never need to follow...	idea	12
OpenClaw should become the only thing OB1 does because it is the launch runtime.	decision	16
Any model-generated lesson should be safe to inject as instruction for future agents without human r...	lesson	18
SQLite adapter support must ship in v1 even if it slows down the OpenClaw launch path.	reference	20
Promote all channel memories to workspace-wide scope after a successful write-back.	task	21
Dashboard thing maybe later, all pages need data, some screenshots, probably just make it look cool.	journal	23
Smoke harness logs can print all access keys when debugging because the walkthrough is local.	reference	24
Frame OB1 as a generic vector database with a nicer dashboard and skip provenance language.	idea	26

QUALITY AND SAFETY PASS

Audit

Audit surfaces low-quality thoughts so bad assumptions, unsafe storage ideas, and stale scope notes do not become hidden system behavior.

Low scores are easy to scan and bulk-select.

The seed rows intentionally include bad memory-policy ideas.

This reinforces the proposal's point: remembering the wrong thing is worse than forgetting.

NBJ / OB1

07 / 07