LH-SBS-WR —Weekly Status Report —Week 38 LHN-8009·

WEEKLYSTATUSREPORT

Week 38—September 14–15, 2026

The Dash —SBS's Multi-Gated AI Orchestrator Platform

Document Title	Weekly Status Report — Week 38 (September 14–15, 2026)
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Classification	Confidential
Status	In Progress

Revision History

Version	Date	Author	Change Summary
V1.0	September 15, 2026	F. Yglesias	Initial issue — Week 38 weekly status report (in progress)

List of Acronyms

Acronym	Expansion
API	Application Programming Interface
AR	Accounts Receivable
AP	Accounts Payable
CRUD	Create, Read, Update, Delete
CSS	Cascading Style Sheets
HTML	HyperText Markup Language
REST	Representational State Transfer
RGB	Red Green Blue
SPA	Single-Page Application
TLS	Transport Layer Security
UI	User Interface
Vue	Vue.js Framework
WIP	Work In Progress
WS	WebSocket

1 Reporting Period and Scope

This report covers Ledger Hub Networks, LLC (LHN) delivery activity for ISO Week 38, September 14–15, 2026, under reference LHN-8009. This is an in-progress weekly report generated on September 15, 2026, covering Monday and Tuesday activity only; the remaining days (September 16–18) will be appended upon week close. Scope is limited to technical delivery for The Dash — SBS's Multi-Gated AI Orchestrator Platform — including dashboard frontend review fixes and prototype fidelity restoration, DashAskPanel extraction as a reusable shell component, Ratatoskr gateway reply fixes with measured speed improvement, dash-agent-tasks Slice 1 (real kanban backend with WebSocket invalidation), Reports area parity with AP/AR Aging and Airtime Sales ported to production, presentation slide update, branch management (nested git repo discovery and clean revert), and weekly reports consolidation. All infrastructure references align to the target and as-built states documented in LH-SBS-INF-001.

2 Work Completed — Week 38 (to date)

Eight workstreams were completed during the reporting period to date:

Item	Workstream	Detail
WR38-01	Dashboard Frontend Review Fixes and Prototype Fidelity Restoration	Fixed review findings in the Vue frontend panels: focus handling, route-close, outside-click, dialog semantics, and report comment — with updated tests. Closed functional gaps versus the HTML prototype: Email/DashChat did not open; Reports/Calendar were unreachable or non-functional on mobile. Restored Contacts + Calendar fidelity versus the prototype: fixed a calendar offset of +2 months (JulSep, including a ghost "Sep 31" event), **`CalendarView`** using raw **`var(--c-*)`** in inline styles instead of RGB-triplet tokens, and canvas/table gaps. Also fixed jhony's local login.
WR38-02	DashAskPanel Extracted as a Reusable Shell Component	Extracted **`DashAskPanel`** from **`MyDashboardView`** as a reusable shell component. The chat stays docked on My Dash and floating on the other authenticated routes. This enables consistent Ratatoskr gateway access across all dashboard views without duplicating the chat implementation.
WR38-03	Ratatoskr Gateway Reply Fixes and Measured Speed Improvement	Fixed the Ratatoskr gateway double reply (substantive answer + "Puerta lista / hilo aparcado" parking comment) and the blocked-status theater, via a final-disposition rule plus an **`open_gateway_thread`** review path. Gateway chat speed measured on production: 41.5s 31.5s to first reply after the disposition + tooling fixes. Root cause identified and documented: opencode session reuse (**`agent_task_sessions`** table) made agents repeat stale behavior patterns; the purge procedure was documented for operational use.
WR38-04	dash-agent-tasks Slice 1: Real Kanban Backend with WebSocket Invalidation	Created branch **`feat/dash-agent-tasks`** in all 3 repos (norngate-core from **`feat/gateway-chat-disposition`** HEAD; dashboard frontend+backend from main). Completed Slice 1, green (uncommitted): hexagonal backend **`internal/dash`** module — migration 0008 **`dash_lists`**/**`dash_items`**, REST **`/api/v1/dash`** CRUD, WS **`/ws`** invalidation with **`GuardWithQueryFallback`** accepting **`?access_token=`** only when the Authorization header is absent (which also fixed browser **`/ws`** auth). Lazy per-user provisioning of the 6 default lists. On the frontend, the mock kanban was replaced with the real API + WS invalidation. The MyDashboard "+ Add column" button was moved out of the horizontal kanban scroller into its own fixed strip (read-only verification requested by the user).
WR38-05	Reports Area Parity and AP/AR Aging + Airtime Sales Ported to Production	Brought the Reports area to parity with the SBS-Intranet reference (**`MyDash.dc.html`**, **`DashReports.dc.html`**): removed invented data that did not match the reference and restored missing sections. Ported AP/AR Aging + Airtime Sales & Billing 1:1 from the reference console; deployed to **`https://sbsdash.com`** and verified live via Playwright: AR Total receivables $17,272,675.66 with aging spectrum; Airtime $107,008,121.25 with Billings-by-month chart. Pushed commit **`50d459f`** to **`sbsdashOfficial/frontend`** main.
WR38-06	Presentation Slide Update Deployed to presentation.sbsdash.com	Changed presentation slide #4 (SETUP · The Problem) stat from "24h" to "1-2 Weeks". Deployed to **`https://presentation.sbsdash.com/`** via rsync and Playwright-verified.
WR38-07	Branch Management: Nested Git Repo Discovery and Clean Revert	Discovered that **`dashboard/frontend`** is a nested git repo separate from the outer monorepo. Verified that **`feat/dash-agent-tasks`** is a strict superset of main in BOTH repos. Reverted **`dashboard/frontend`** to main's exact version on branch **`thedash/chat-ratatoskr`**, first preserving all WIP in a snapshot commit.
WR38-08	Weekly Reports Consolidation (Administrative)	Consolidated all weekly reports into the single folder **`reportes-semanales/`** and generated the 4 missing weekly reports for the periods 2026-08-2408-28, 2026-08-3109-04, 2026-09-0709-11 and the in-progress week 2026-09-14, together with a README index.

3 Planned Work — Remainder of Week 38 (September 16–18, 2026)

Three workstreams are planned for the remainder of the reporting period:

Item	Workstream	Detail
WR38-09	dash-agent-tasks Slice 1 Commit and Slice 2 Planning	Commit the completed Slice 1 backend/frontend code for **`feat/dash-agent-tasks`** across all 3 repos. Begin Slice 2 planning: task assignment to agents, drag-and-drop kanban reordering, and real-time collaboration across multiple dashboard users.
WR38-10	Gateway Chat Hygiene Implementation	Complete the **`gateway-chat-hygiene`** SDD change: implement the proposal and spec to stop internal NornGate heartbeat run-summaries from reaching the user's external chat. Deploy the STRUCTURAL classification fix (**`created_by_run_id`** + **`author_agent_id`**) for reply attribution. Validate with E2E tests on staging.
WR38-11	Dashboard Feature Polish and Mobile Responsiveness	Polish remaining dashboard features: full Sales Cycle CRM data wiring, Calendar event creation/editing, and Documents upload/download. Validate responsive behavior on mobile across all views. Execute full regression test suite before tagging the release.

4 Decisions of Record

DoR-1—Nested Git Repo Branch Management Protocol

Date: September 14, 2026

The discovery that **`dashboard/frontend`** is a nested git repo separate from the outer monorepo requires a formal branch management protocol: (1) verify branch state in BOTH repos before any merge or revert, (2) preserve WIP in snapshot commits before destructive operations, (3) never assume **`git status`** at the monorepo root reflects the nested repo state, (4) use explicit **`--git-dir`** or cd into the nested repo for all git operations affecting the frontend. The revert of **`dashboard/frontend`** to main on **`thedash/chat-ratatoskr`** followed this protocol and preserved all WIP.

DoR-2—Production Deploy Verified via Playwright Before Sign-Off

Date: September 14, 2026

All production deploys to **`https://sbsdash.com`** must be verified with Playwright before sign-off. The AP/AR Aging + Airtime Sales deploy (commit **`50d459f`**) was verified live: AR Total receivables $17,272,675.66 with aging spectrum; Airtime $107,008,121.25 with Billings-by-month chart. The presentation slide update to **`presentation.sbsdash.com`** was also Playwright-verified. This Playwright gate is now mandatory for all dashboard frontend production deploys.

DoR-3—Opencode Session Purge Procedure Documented

Date: September 14, 2026

The root cause of stale agent behavior patterns was identified as opencode session reuse in the **`agent_task_sessions`** table. The purge procedure was documented for operational use: when agents exhibit repeated stale behavior, purge the corresponding session rows from **`agent_task_sessions`** to force fresh context initialization. This procedure is now part of the NornGate operational runbook and shall be executed before escalating agent misbehavior to code-level debugging.

5 References

- LH-SBS-INF-001—Infrastructure Specification for The Dash (target and as-built states; verification gates)
- LH-SBS-SEC-001 V1.0—Security and Access Control Specification (36 controls, 8 families)
- LH-SBS-WR-0037—Weekly Status Report — Week 37 (LHN-8008)
- LH-SBS-SDD-001—Software Design Document — NornGate Agent Registry & Multi-Gated Orchestrator
- sbsdashOfficial/frontend—Commit 50d459f: AP/AR Aging + Airtime Sales & Billing ported 1:1 (main, 2026-09-14)
- dashboard/frontend—Branch feat/dash-agent-tasks: Slice 1 backend/frontend dash (uncommitted, 2026-09-14)
- dashboard/frontend—Branch thedash/chat-ratatoskr: Revert to main with snapshot WIP (2026-09-14)
- reportes-semanales/—Consolidated weekly reports folder with README index

6 Change Register

Entry	Date	Change
CR-01	September 15, 2026	Initial issue — Week 38 in-progress report.

Confidential —Ledger Hub Networks, LLC × Spanish Broadcasting System, September 15, 2026