LH-SBS-WR —Weekly Status Report —Week 44 LHN-8015·

# WEEKLYSTATUSREPORT

## Week 44—October 26 – November 1, 2026

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

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| Version | Date | Author | Change Summary |
|---|---|---|---|
| V1.0 | October 30, 2026 | F. Yglesias | Initial issue — Week 44 weekly status report |

## List of Acronyms

| Acronym | Expansion |
|---|---|
| API | Application Programming Interface |
| BE | Backend |
| CORS | Cross-Origin Resource Sharing |
| DNS | Domain Name System |
| FAST | Free Ad-Supported Streaming TV |
| FE | Frontend |
| GCP | Google Cloud Platform |
| gRPC | gRPC Remote Procedure Calls |
| HTML | HyperText Markup Language |
| HTTP | HyperText Transfer Protocol |
| MFA | Multi-Factor Authentication |
| npm | Node Package Manager |
| OG | Open Graph |
| PDF | Portable Document Format |
| QA | Quality Assurance |
| RCE | Remote Code Execution |
| SMTP | Simple Mail Transfer Protocol |

# 1 Reporting Period and Scope

This report covers Ledger Hub Networks, LLC (LHN) delivery activity for ISO Week 44, October 26–30, 2026, plus the Sunday, October 25 carry-over closed after the Week 43 cutoff, period ending October 30, 2026, under reference LHN-8015. Scope covers: the DD&T Intro Meeting with Frank Yglesias (temporary takeover by Frank and the Ledger Hub team, workflows moving into The Dash) with local transcript and **ES/EN** summaries; the La Música team onboarding onto **chat.sbsdash.com** and **wiki.sbsdash.com**, including the Creative team accounts; the sbsdash Mattermost plugin and the webhookReport2Wiki service filing DD&T weekly reports from chat to wiki; roles and hierarchy integrated into main (not yet in production); The Dash migrated to **thedash.space** with the **sbsdash.com** move bridge and LaMusica branding; the backend hexagonal-architecture verification, the Phase A file split and the 20-context OpenAPI documentation with contract tests and hardening fixes (uncommitted); C-Level Reports replacing BizOps with six reports across seven production releases; the frontend repository consolidated on main with loose branches archived as tags; the La Música audit backlog analysis and Jira review; and the weekly reports S44 (SBS) and Semana 44 (La Música). Meetings of 27–30 October have no notes or recordings on disk except the DD&T Intro Meeting and the 29-Oct recording with Carlos Omar Michel (analysis pending); their source is Jhony's account and calendar. State at close (Friday 10-30, **~17:00**): production **thedash.space** serves tag **prod-2026-10-29.4** (**bbfcb77**, **index-DmJQv9Nq.js**) with backend **00606a0** (**v2.6.0**); **sbsdash.com** serves the move bridge; frontend main = **origin/main** = **938ec48**; backend **origin/main** = **5d15a5f** with local main at **cdfac41** (two unpushed commits); devnet unchanged (**index-DOJjJIPD.js**). All infrastructure references align to the target and as-built states documented in LH-SBS-INF-001.

# 2 Work Completed — Week 44

Twenty-eight workstreams were completed during the reporting period:

| Item | Workstream | Detail |
|---|---|---|
| WR44-01 | ws.sbsdash.com: 25-Oct Design Drop Published As-Is and SBS Favicon Added | At Jhony's request at 12:30 local on Sunday 25-Oct (after the previous report's cutoff), the update25oct2026 drop was installed unchanged as **`/var/www/ws.sbsdash.com/index.html`** on Dev-SBS-server (162.243.252.138); the previous page was backed up as **`/root/ws-index.bak-20261025.html`**, and a read-back confirmed that the served file has the same sha256 as the drop and answers HTTP 200. At 12:36 Jhony supplied the SBS footer logo as an SVG for the favicon; because the original logo is entirely white, a cropped version (microphone and "sbs") with a dark fill and a white variant for dark mode was published as **`/favicon.svg`**, and an icon link was added to the page (backup **`/root/ws-index.bak-20261025-prefavicon.html`**). The favicon answers 200 **`image/svg+xml`**; it was not checked in a real browser tab, it has no PNG or ICO fallback, and the next drop will overwrite the link. The responsive fixes of 21-Oct, overwritten by the drop deployed at 22:46 that day (S43), were not re-applied (pending Jhony's decision). |
| WR44-02 | Mattermost Follow-Up — Push Warning Cleared, Invite Links, Move to chat.sbsdash.com and SBS-Branded Clients Plan | The Android warning "Notifications cannot be received from this server" persisted because the only phone session had been created before push was enabled; that session was revoked on the server, without asking Jhony first, and his new session reports notifications available (25-Oct, 12:30–12:40). Team sbs was invite-only, so URL invitations showed "This invite link is invalid"; by Jhony's choice (13:35) it was opened to invite links, while sign-up without an invite stays blocked and the team cap is 50 users (DoR-2). At 21:37 Jhony ordered the domain change: **`chat.sbsdash.com`** was pointed at 162.243.252.138, the site URL and the Caddy block were moved, the old host **`mattermost.sbsdash.com`** answered 308 to the new one keeping path and query (by 28-Oct its DNS record no longer resolved, so old links no longer reach the server), and a Let's Encrypt certificate valid to 2027-01-24 was issued; WebSocket, invite lookup and the other sites on the host were re-checked (21:41). Feasibility answers followed the same night: Team Edition does not let server settings replace the Mattermost logo on any platform; an SBS-branded desktop client (fork of **`mattermost/desktop`**, Apache 2.0, about 1–2 days for the first build) and a mobile app (fork of mattermost-mobile, with its own push proxy and company Apple Developer and Google Play accounts, about 1–2 weeks) are possible once the Mattermost name and logo are removed. On Monday 26-Oct (10:14) Jhony decided to build the clients (DoR-1): the SBS logo was saved as **`sbs-chat-clients/branding/sbs-logo-white.svg`**, and at 13:15–13:23 the folder **`SBS/chat/`** was created with a README describing the sbsdash desktop and mobile clients that will be forked there. Open: first desktop operating system, app IDs, GitHub organization, company developer accounts and the client name. |
| WR44-03 | Weekly Reports: SBS S42 and S43 and La Música Retroactive "Semana 42" (ES/EN, PDF) | On Sunday 25-Oct, following Jhony's request for weeks 42 and 43 in the format of weeks 40 and 41, **`reportes-semanales/reporte-2026-S42.md`** (items 157–176) and **`reporte-2026-S43.md`** (items 177–186) were finished and the README index was renumbered up to item 186 (12:30–14:17); dates, commits and audit figures were cross-checked against git and the audit reports before saving, and internal tool references were left out. At 16:29–16:33 the La Música retroactive weekly audit report 42 was built in Spanish and English (**`la_musica/servers/report-42.{md,en.md,html,en.html,pdf,en.pdf}`**) with **`build_pdf_weekly.py`**; it covers Tuesday 13 to Saturday 17 Oct (real weekdays) and records Saturday 17-Oct as without activity. PDF copies of S42 and S43 are in **`reportes-semanales/PDFs/`** (16:34). Nothing in **`reportes-semanales/`** is committed yet. |

| Item | Workstream | Detail |
|---|---|---|
| WR44-04 | LaOnda Back Online and "Fans Opt-in" Update Deployed to laonda.app and laondalatina.com | At 12:38 on 25-Oct Jhony asked to revert the 404 that had hidden laondalatina since 20-Oct (S43). On the LaOnda droplet (107.170.57.173) the hidden-404-jhony stub was removed, the site symlink was moved back from **`/etc/nginx/sites-disabled-jhony-2026-10-20/`**, nginx -t passed and nginx was reloaded; because a single vhost serves both domains, **`laonda.app`** came back as well, and the four hostnames answer 301 to HTTPS and 200. At 20:41 Jhony asked for the update in **`la_musica/laonda.app/update/`** ("Fans Opt-in Dashboard") to be applied to the server, and at 20:53 he chose a direct server update, without a local preview, because the Nuxt 4 migration is not finished. After a backup (**`/root/backups/laonda.app-20261026-011040.tar.gz`**, 58 entries) and a dry run, eight HTML files (home, about, affiliates, agencies, creators, executives, dashboard and **`mobilelaonda/app.html`**) were updated with a checksum rsync and no deletions, adding the Fans role (navigation link, home role card and a seven-page fan console) and responsive navigation; 13 server-only files were kept. Verification: the md5 of the eight files equals the local copies, and a live browser run passed 271 of 272 checks. The failing check (phones on **`laondalatina.com/?desktop=1`**, blocked by the browser's cross-origin protection) led to an nginx fix that limits the phone redirect to HTML routes; it was prepared and saved locally (**`apply-desktop-fix.sh`**) but not applied, because the automated permission check refused writing the live vhost (21:21). The Nuxt migration (slice S4 still staged and uncommitted) must be re-based on this update. |
| WR44-05 | Dash 2.0 Navigation Shell Merged into Frontend main and Pushed | At 14:12 on 25-Oct Jhony asked that the branch deployed to devnet and production that weekend be in main. After checking that **`sbsdash.com`** served the **`47e75d6`** build (**`index-DOJjJIPD.js`**, the same as devnet) and that main was clean and equal to origin, frontend main was fast-forwarded 11014d1..47e75d6 (nine commits, 74 files) and pushed; **`origin/main`** read back as **`47e75d6`**. This closes the S43 observation that production was running a branch that had not been pushed or merged. Code review had been skipped by Jhony's choice on 22-Oct. Jhony declined, for the moment, deleting the dash2-nav-shell worktree and the QA accounts qa-nav and qa-nav-member (14:19); the worktree was removed on 29-Oct (WR44-23). |
| WR44-06 | Roles and Hierarchy (user-roles) Integrated into main in Both Repositories; Not Yet in Production | Requested by Jhony at 14:19 on 25-Oct ("integrate the branch with the roles") and again at 12:45 on 27-Oct ("the most important"). On Sunday the uncommitted work of 16-Oct in **`frontend-worktrees/user-roles`** and **`backend-worktrees/user-roles`** (including migration 0125) was brought onto the current main, keeping its changes, and completed: Roles and Hierarchy entries in the Administration group of the navigation, the hierarchy tab writing ?role= to the URL, and the first run of the identity Postgres integration tests on this branch (79 tests and 36 subtests passing). On Tuesday a branch audit (11:39–12:19) measured the roles work at about +1,101 frontend and +2,758 backend lines and found that, apart from it, a demo commit (**`91a222c`**) and three references judged already covered or not to be merged, every branch was already in main. Jhony then set the rule for removing a superior (12:48): when an admin soft-deletes an account, its direct reports move to the nearest live superior, or are left without one if none exists, in a single transaction; restoring an account follows the same rule and only applies to deleted accounts (DoR-3); a race between simultaneous deletes and a stale-restore case, found in review, were fixed with tests. A real-user browser QA with video on the local stack passed scenarios S1–S8 (role catalog, role chain, grade guard, hierarchy view, deletes and restore; evidence in html **`basic/ver10-plan/qa/user-roles-2026-10-27/`**, 35 screenshots and video). Code review was declined by Jhony for both repositories (15:19); the work was committed as backend **`5d15a5f`** (41 files, **`+7,222/−102`**) and frontend **`6a6dbfc`** (41 files, **`+4,537/−88`**), fast-forwarded into main and pushed at 15:26–15:27. Production was not updated: it still runs backend **`00606a0`**, and the frontend change cannot ship until backend **`5d15a5f`** and migration 0125 are deployed first. |

| Item | Workstream | Detail |
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| WR44-07 | DD&T; Intro Meeting with Frank Yglesias (26-Oct) — Transcript and Summaries (ES/EN) | On Monday 26-Oct (about 10:32–11:18 local, a 46-minute recording) Jhony took part in the "DD&T Intro Meeting **w/** Frank Yglesias" on Google Meet, held in English with Frank, La Música's development team and the multimedia, social media and other departments (among others Carlos Ramírez — Carlos Omar Michel — as host, Dennis Vaque, Alberto Dejurric, Ricky Perez, Alex Bolaños, Carlos Arrue (shown in Meet as "carlos Arauz"), Vanessa Diaz, Isamar Lecha, Vico V, Joey Carbajal, Ramim Chowdhury, Yusliel Garcia and Nelson Santos). As Jhony describes it, the meeting introduced the temporary takeover, for about six months, by Frank and the Ledger Hub team, so that every department reporting to Frank produces more documentation and its workflow moves into The Dash (in the recording Frank says he is there on a transitional basis until about the end of April, possibly longer); The Dash was demonstrated in the first part of the meeting (sales pipeline, orders, traffic, production, media, finance and HR; 06:48–10:24 of the recording). Announcements and agreements included the consolidation of three departments into DD&T with new titles; replacing WideOrbit and Counterpoint (a board directive, according to Frank) and HappyFox with The Dash, with logins for affiliates; human approval of every AI action, recorded in a ledger; documentation and design before code; a mandatory weekly report every Sunday before 4:00 PM; a weekly development meeting on Tuesdays at 4:00 PM and short department sprints on Thursdays; remediation of the critical audit findings first while LaMusica 1.0 stays alive, with LaMusica 2.0 to be discussed in Q2, LaMusica development for the Apple phone stopped and contractors limited to the bug fixes Apple and Android request; and a beta target at the end of Q1 2027. At Jhony's request (15:28) the screen recording was transcribed locally with speaker labels (406 segments, about 6,000 words; names taken from the Meet captions and matched to voices), and Spanish and English summaries were produced (**`SBS/sbs meetings/2026-10-26-DDT-intro-meeting-frank-yglesias{,-EN,-transcripcion}.md`**). |
| WR44-08 | Team Onboarding on chat.sbsdash.com and wiki.sbsdash.com; Afternoon Session with Carlos Omar Michel | On 26-Oct Jhony prepared the onboarding of La Música's team to the chat and the wiki. Between 12:48 and 13:13 the team invite link was validated without creating accounts: the invite lookup answers 200, the sign-up form loads on desktop and on an emulated phone, and people who register land in team sbs with the Member role; the link does not expire until an admin regenerates it, and Members can copy it. Jhony decided to onboard through one team member who passes the link to the rest (13:12), and in the afternoon he met Carlos Omar Michel Ramírez to introduce Mattermost and the wiki, so that developers, social media and part of La Música's team communicate and report through the chat. Team sbs had 2 active people at 13:05 and 14 by 19:55 (reported counts). Raised the same day and still open: changing the shared Mattermost administrator password and enabling MFA; with no SMTP configured there are no verification or password-reset e-mails. |
| WR44-09 | Accounts for the Creative Team — Five Member Accounts on Production and Five Viewer Accounts on the Wiki | At 12:59 on 26-Oct Jhony sent five addresses of the Creative team (Kevin, New York; Camilo, Los Angeles; Esteban and Jacelyn, Puerto Rico; Diego, La Música) to receive the same treatment as the 24-Oct batch. On the production server (107.170.72.145, database **`sbsdash_dashboard`**) five Member accounts were created in one transaction with ON CONFLICT (email) DO NOTHING, after confirming that none existed, with the same initial password as the 24-Oct batch, as Jhony asked (value not reproduced); the Member count went from 14 to 19 (reported), and a read-back of the five rows and an API login returned the expected results. At 13:43 Jhony asked for the same people to get wiki access: BookStack (**`v26.05.2`** on 167.172.135.88) has no Member role, so five read-only Viewer accounts were created through the application's own user repository, and a real HTTPS login as one of them worked. Jhony also noted (12:59) that the 24-Oct batch of 12 Member accounts (S43) belongs to both SBS and La Música. Pending: confirm the spelling of one address (jacelyne@ or jacelyn@) and whether Viewer is the intended wiki level. |

| Item | Workstream | Detail |
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| WR44-10 | sbsdash Mattermost Plugin — Admin–Member Direct Messages and "Add members (full list)" | At 15:17 on 26-Oct Jhony asked that every Member who connects appear to the admins, both in the Direct Messages list and in the add-people window without typing, so that they can distribute people into groups. Because stock Mattermost shows no list until a character is typed, a server plugin was proposed and, at Jhony's direction (15:56), built and tested locally first. **`SBS/chat/server/`** was created as a local Docker replica of production (same Mattermost 11.7.14 and PostgreSQL 18.6 images, production settings and branding, and a seed script with synthetic users). The plugin **`com.sbsdash.plugin`** 0.1.0 (**`chat/server/plugins/sbsdash`**) creates empty admin–member conversations for current and future members, respects conversations closed by hand, excludes bots, and adds "Add members (full list)" to the channel menu for system admins. The stock add-people window was not changed: it still lists people only after typing, and the full list lives in the channel menu (More actions, then "Add members (full list)"), as Jhony was shown at 19:16–19:21. After a review and eight fixes, the unit tests and a browser test passed 7 of 7 on the replica. With Jhony's go-ahead (19:25) and after the parallel webhook deploy (WR44-11), it was installed on production at 19:53 after a database backup (**`/home/sbsRoot/backups/mattermost-pre-sbsdash-20261026-235227.dump`**), with uploads enabled only during the install and no Mattermost restart; the direct-message channels went from 6 to 26 and no errors were logged. Jhony has not yet confirmed the two behaviors left as built (members also see the empty admin conversations, and an admin joins a public channel when opening the full list there), and one independent pre-install check of the deployment notes reported a failure that was not resolved before the install. |
| WR44-11 | webhookReport2Wiki — DD&T; Weekly Reports from Mattermost to the Wiki, Built, Tested Locally and Deployed | At 15:21 on 26-Oct Jhony asked for an integration in which each DD&T member takes the report template from the wiki, fills it in and posts it in the Mattermost channel, and the system files it in the wiki under that person; he preferred an event-driven webhook over a polling job (15:34), approved the plan (15:38), chose Go (15:58) and asked for every change to be made locally first (16:16). The service webhookReport2Wiki (Go standard library only, **`SBS/chat/webhookReport2Wiki/`**) receives Mattermost outgoing-webhook calls, detects reports from the template (text, .docx or .pdf), writes one page per person per week in that person's chapter of the wiki book "DD&T Weekly Report" (13 chapters), replaces the page when a report is posted again, and answers in the thread. A local copy of the wiki was refreshed from production on Docker (sbs-bookstack-wiki), an end-to-end test against the local Mattermost replica passed 7 of 7 cases, and a review found 25 issues that were fixed with tests. The service was committed in its own repository (**`a6780a2`**, 18 files) and the wiki's local environment as **`cad4bc6`**, with its database credentials moved to a git-ignored file; code review was declined by Jhony for both, and under his rule of 18:14 ("nothing with keys or secrets must be committed") both repositories were scanned and hold no secrets. A first deploy attempt was stopped by an automated safety check. After Jhony's explicit approval at 19:49, with backups first, the Mattermost database and system (**`/opt/backups/webhookReport2Wiki-predeploy-20261026-235004`**) and the wiki database were backed up, and the service was deployed on the chat server (162.243.252.138) as a non-root, read-only container without published ports, with a wiki bot role limited to that book, a Mattermost bot and an outgoing webhook on the ddt-weekly-report channel; the bot was a system admin only for the seconds needed to create the webhook. |

| Item | Workstream | Detail |
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| WR44-12 | La Música Development Team Meetings — "Jira – Meeting w/ Frank" (27-Oct) and Weekly Development Call (28-Oct) | On Tuesday 27-Oct, 16:00–17:00, Jhony attended "Jira – Meeting **w/** Frank", a weekly report meeting of La Música's developers; there he agreed with Alberto to meet about The Dash (WR44-16). On Wednesday 28-Oct, 11:00–12:00, he attended the Weekly Development Call, the official weekly meeting held every Wednesday in which the developers review the features of the week's sprint. The Tuesday meeting matches the weekly development meeting on Tuesdays at 4:00 PM announced in the 26-Oct DD&T meeting (WR44-07); the Wednesday call's weekly cadence comes from Jhony's calendar. There are no notes or recordings of these meetings on disk; the source is Jhony's account and calendar. |
| WR44-13 | La Música Audit — "Findings & Remediation Backlog" (206 Pages) Analysed and Cross-Checked | On 27-Oct, 19:29–19:48, at Jhony's request, the 206-page document "LaMusica SBS Audit – Findings & Remediation Backlog" (generated that day) was analyzed (full text extracted, totals and workstream counts re-derived, and the cover, totals and backlog pages read) and cross-checked against the audit folders in **la_musica/auditoria/**, and a Spanish executive summary was delivered in the working session (no file was produced). The document consolidates the Critical, High and Medium findings of the 605-page Ledger Hub Networks master audit (canonical register: 4 Critical, 39 High and 27 Medium; across all layers it tracks 329 rows by finding ID — 77 Critical, 108 High and 144 Medium; 135 evidence exhibits) and adds a remediation backlog of 126 work items in ten workstreams (containment, key rotation, git, hosts, storage, database, accounts, web and app, engineering, GCP) plus 56 per-repository hygiene rows. Every row is Open and there is no owner column; the forensic image of the compromised WordPress host must precede any cleanup. A Phase 0 addendum dated 27-Oct adds an actively exploited PHP remote-code-execution vulnerability (patched upstream on 21-Oct) and npm supply-chain campaigns. The cross-check found that the payments item is Open in the backlog while earlier records describe a fix deployed on 5-Sep; its status needs confirmation. No live server check was made. |
| WR44-14 | The Dash Moved to thedash.space — DNS, Caddy, CORS, Brand Hotfix and Browser-Data Bridge on sbsdash.com | On Wednesday 28-Oct at 09:37–09:40 Jhony ordered moving **sbsdash.com** and its backend to the new domain **thedash.space** (registered at GoDaddy on 27-Oct), leaving the other subdomains (wiki, chat, ws, monitor and others) as they are. No GoDaddy API credentials were available on the workstation, so Jhony changed the DNS himself in the GoDaddy panel (apex and backend records to 107.170.72.145). On production (Caddy 2.11.4) blocks for **thedash.space**, www (301 to the apex keeping path and query) and **backend.thedash.space** were added and the API's **CORS_ORIGINS** was extended to **thedash.space**, after backing up the Caddyfile and **backend.env** (***.pre-thedash-space-20261028**); the Let's Encrypt certificates are valid to 2027-01-26, and the WebSocket and **Socket.IO** origin checks accept the new host and reject foreign ones (10:02– 10:03). Following Jhony's request to validate it in browsers (10:10), the site was loaded in Chromium, Chrome, Firefox, a WebKit build and emulated phones; the visible brand still read "**sbsdash.com**", so a hotfix on the production base **47e75d6** changed the wordmark to "THE DASH · **thedash.space**", and a move bridge was added so that every page of **sbsdash.com** copies browser-stored preferences (never the session) to **thedash.space** and redirects keeping the path. Code review was declined by Jhony. The change was committed as **eddd73b** (branch **feat/thedash-space**) and deployed after a backup (**/opt/backups/pre-thedash-space-20261028-150343/**), and **sbsdash.com** was switched to the bridge at 11:05–11:06, while **/api**, **/ws**, **/socket.io** and static files keep answering there for open tabs. The commit was integrated into frontend main as **21ef023** and pushed (11:08). Pending: a final 301 for **sbsdash.com** and its removal from CORS when the transition ends, and third-party settings tied to the old domain. |

| Item | Workstream | Detail |
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| WR44-15 | Go Backend Hexagonal Architecture Verified (19 of 20 Contexts) and Phase B Designs | At 09:38 on 28-Oct Jhony asked for proof that the Go backend uses hexagonal architecture. Two independent audits of the module (118 packages, 20 bounded contexts) were cross-checked: third-party libraries (pgx, gRPC, JWT, WebSocket, excelize) appear only in infrastructure, no domain or application package imports another context, there are 54 compile-time port assertions, and only two core-to-adapter and two adapter-to-adapter imports exist. Verdict (10:17): 19 of 20 contexts follow the pattern — five clean (aire, calendar, documents, finance, reports), thirteen with deviations and counterpoint with serious deviations — while sales does not: its application layer holds 80 port interfaces and no services, and its HTTP handlers receive the Postgres repositories directly (sales is about 41% of the non-test code). The two passes disagreed on the rating of nine contexts and of counterpoint; the more conservative rating was kept. Business rules placed in SQL or adapters (social, mobile, counterpoint) and a direct read of the identity users table by messaging were listed. At 12:34 Jhony asked to bring the parts outside the architecture into it and to shorten the files. Phase B was designed without writing code: 20 deviations in 14 contexts (19 work units), 34 deviations in 7 contexts (31 work units), and a sales use-case layer of 56 use cases in 33 work units; several behavior changes need Jhony's sign-off before implementation. Jhony asked to see the plan before any further work (13:25) and approved it as presented at 13:51. |
| WR44-16 | The Dash Knowledge-Transfer Sessions with Alberto (28 and 29-Oct) | As agreed in the 27-Oct Jira meeting, Jhony held a Google Meet session titled "thedash" with Alberto on Wednesday 28-Oct, 10:00–11:00 (organized by Jhony), about The Dash, its architecture, open questions and what he needs to know as a developer to help work on the product in the future; in about an hour they covered the frontend and, at a general level, how The Dash extracts data from WideOrbit. A second session on Thursday 29-Oct covered how the parts connect and the basic architecture. The Jira epic "The Dash" created on 27-Oct names Alberto, with Frank and Jhony, in the team behind The Dash (WR44-27). There are no notes or recordings of these sessions on disk; the source is Jhony's account and calendar. |
| WR44-17 | LaMusica Branding on The Dash — Sign-In Page and Header Logo, Deployed to thedash.space | At 11:25 on 28-Oct Jhony delivered the drop update-28oct-2026 for the sign-in page, "since the idea is to replace SBS with La Música, and the logos will change too". On branch **`feat/lamusica-login`** (from main **`21ef023`**, change document **`odd/tasks/lamusica-login.md`**) the sign-in page now shows a centered white LaMusica watermark, the subtitle "LaMusica", LaMusica credential and legal texts, the footer "© 2026 LaMusica, Inc. · **`v2.6.0`**" and the tab title "The Dash · LaMusica · Sign in". Tests were written first (27 of 27 pass), and a headed browser QA with video passed except that at 390 px the watermark sits behind the card (whether the drop has the same issue was not verified). A code review of this first part, requested by Jhony, approved it with two non-blocking suggestions about test strength. At 13:07 Jhony asked to replace the SBS logo still shown after sign-in with the LaMusica logo from its Atlassian site and to remove the line "Spanish Broadcasting System, Inc." for now: the header shows the LaMusica logo at 24 px (16 px below 640 px; a 36-px version was rejected by Jhony as too big), and the copyright line was removed from the sidebar footer. Code review of the final candidate was declined by Jhony (15:02). Commits **`1e76448`** and **`68ae051`** were fast-forwarded into main and pushed, and at Jhony's request (15:10) the change was deployed to **`thedash.space`** at 15:16 after a backup (**`/opt/backups/pre-lamusica-login-20261028-191539/`**). Because production is not at main (main also carries the roles feature, whose backend is not in production), the deploy was built from the production base **`eddd73b`** plus the two commits; the served files match the build by checksum, and a second headless login showed the new branding with no console errors (the first pass did not load the watermark and logged one console error, cause not recorded). Open: a 27-px header overflow at 360 px, SBS text still on the mobile lock screen and the print forms, and the favicon. |

| Item | Workstream | Detail |
|---|---|---|
| WR44-18 | Backend Phase A — Long Files Split into One Concept per File (cdfac41); Endpoints Unchanged | At 12:34 on 28-Oct Jhony said that the backend files were too long, with all functions in one file. The measurement found 34 non-test files over 500 lines (the largest, **`crm_repo.go`**, with 2,883) and 50 test files over 500 lines. The rule adopted was one concept per file (one use case, aggregate, HTTP resource or repository per file), not one function per file, keeping the hexagonal folders of the 20 contexts (DoR-4). On branch **`feat/split-files`** (worktree **`backend-worktrees/split-files`**, from main **`5d15a5f`**) the declarations were moved byte for byte with a move tool and checked declaration by declaration with an independent equality checker (7,704 declarations, 4,042 moved), after running gofmt on 26 files. Result: the largest hand-written file went from 2,883 to 393 lines and no non-test file exceeds 500 lines (one 738-line test data file remains). gofmt, build, vet, the unit tests and the integration suite match the baseline, which already had two failing integration tests (agency and dash, Postgres) and one flaky test, and an endpoint comparison of the old and new builds on throwaway databases sent 312 requests with 0 differences in status, content type or body (the gRPC agent listener was not covered). The code review Jhony granted could not start because the change (1,165 files) exceeds the reviewer's capacity, and Jhony then skipped it (15:24–15:28). The commits **`3a5e99d`** (gofmt) and **`cdfac41`** (split) were made at 15:43–15:46 with Jhony's go-ahead and fast-forwarded into the local backend main at 20:14 (Jhony's "dale", 20:13); they are not pushed (**`origin/main`** = **`5d15a5f`**). Phase B (architecture fixes) has not started. |
| WR44-19 | chat.sbsdash.com "Limited Network" Banner Investigated — No Server Connection Limit | At 12:57 on 28-Oct Jhony asked to review a banner in the mobile app that suggested a connection limit on the Mattermost server. The banner comes from a heuristic of the mobile app itself (shown when most recent requests take two seconds or more, measured on the phone), not from a server setting. Read-only checks on the host (162.243.252.138) found no limit in play: rate limiting off with zero HTTP 429 responses; unlicensed user caps of 200/250 against 15 active users; team cap 50 against 16 members; 10 of 97 Postgres connections in use; no CPU, process, listen-queue or connection-tracking pressure; server response median 4.9 ms over 77 sampled requests. Nothing was changed. Side findings: **`HTTP/3`**, advertised by Caddy, may fail after reloads (reported for iOS, not confirmed); intermittent 502 responses on two user-status endpoints (20 to 23 over three days, counts not reconciled); no Caddy access log to measure latency from the phone side; and the certificate of **`admindev.sbsdash.com`** will not renew because its DNS record is missing (it expires around 17-Nov). |

| Item | Workstream | Detail |
|---|---|---|
| WR44-20 | API Documentation for All 20 Contexts (OpenAPI, 237 Operations), Contract Tests and Hardening Fixes (Uncommitted) | At 16:03 on 28-Oct Jhony asked whether everything is documented: only sales had OpenAPI (108 operations, Redoc at **`/api/docs`**). Jhony said that code comments are not the priority and asked for one guide explaining what the system does plus OpenAPI for every endpoint (16:06; plan approved 16:33). On branch **`feat/api-docs`** (from **`cdfac41`**) a shared base was added — a route-versus-spec coverage helper, a joined document served at **`/api/docs`** and **`/api/docs/openapi.yaml`**, a join and lint script and the fragment rules — and fragments were written for the other 19 contexts, each with its coverage test: 237 operations in one document, valid under lint with two rules relaxed for the real **`/socket.io/`** path (about 291 warnings). A guide for **`/api/docs`** (what The Dash is, authentication, context map, real time, gRPC and errors) and the README API section were also written. The sales spec on main did not parse as YAML and was fixed. Contract tests against a live server on a throwaway database (runs 1 to 4) found documentation mismatches, corrected until run 4 cleared 135 earlier documentation findings, and real errors: 23 operations returning HTTP 500 (integer overflows, NUL bytes in text, foreign-key and duplicate-key errors, negative offsets) plus authorization and state-guard gaps (for example, traffic approve, reject and process, and finance mutations, have no role gate). At Jhony's request (18:35; plan approved 20:13) the input-hardening fixes were written test-first in eight units and integrated in **`backend-worktrees/fix-integration`**, with the new migrations 0126 and 0127; the final contract run (3,661 generated cases over 229 of the 237 operations; 6 excluded by policy and 2 handshake-only) shows none of the 23 former 500 responses (each fix checked by replaying the first failing input) and a single failing case, the chat endpoint answering 503 by design in the test environment, and the integration suite passes except the known flaky WebSocket test. None of this work is committed; the review of the documentation base awaits Jhony's response since 28-Oct 20:17. |
| WR44-21 | C-Level Reports Section Replaces BizOps, with the 2026 Projection Report Embedded (EN/ES), Deployed to thedash.space | At 20:25 on 28-Oct Jhony asked to rename the BizOps section of Dash Reports, and then to remove its AdsWizz, Programming and Social Media Performance reports while keeping the section for new reports; the section was finally named "C-Level Reports". At 20:41 he delivered the first of those reports, the 2026 Projection Report, which was embedded as a page of the section (**`public/reports/c-level/2026-projection-report.html`**, shown in an iframe in embed mode). The embedded report follows the dashboard's **`EN/ES`** selector; its own language toggle and its unrelated "Download Excel" button are hidden in embed mode; and 656 Spanish entries were produced by walking the report's 620 views (**`2026-projection-report.es.json`**; by the session's own estimate about 7% of the text may remain in English). Jhony reviewed the local build and approved commit, push and deploy at 23:23, and declined code review (23:31). Commit **`d2880f1`** (20 files; it also retires the weekly social-entry screen that lived inside Social Media Performance) was pushed and deployed to **`thedash.space`** at 23:33–23:36 from the production base plus a cherry-pick, after a backup (**`/opt/backups/pre-clevel-reports-20261029-033440`**); checksums and a headless check matched. At 23:39 Jhony pointed out that the route could not still say "bizops", because that name had been removed: the section key and URLs were renamed (**`/#/reports/c-level`** and **`/#/reports/c-level/projection-2026`**; the old URL falls back to the Dashboard) and committed as **`d022178`** after Jhony declined review (00:17). A first upload was refused by the automatic permission check, and the fix was deployed with Jhony's explicit approval at 00:19–00:20 (backup **`/opt/backups/pre-clevel-route-20261029-041938`**, bundle **`index-B90djt9U.js`**, no console errors). Open: the report page answers without a session although it holds internal financial projections, and the weekly social-grid entry no longer has a screen. |

| Item | Workstream | Detail |
|---|---|---|
| WR44-22 | C-Level Reports — WO Aging, WO Revenue, AdsWizz Weekly, 2026 Projection by Quarter, Nielsen Rankers (with Orlando) and Radio Pacing, in Five Production Releases | On Thursday 29-Oct Jhony delivered report exports in **`system4SBS/reports4frontned/`** to be added under C-Level Reports. The WO Aging Report and the WO Revenue Report (09:28) and the AdsWizz Weekly Report (09:33) were added as embedded pages under **`/reports/c-level/`** and deployed at 09:42–09:46 (main commit **`8e7753f`**). At Jhony's request (09:47) the C-Level list was sorted alphabetically; the shared-link preview, which still showed SBS, was rebranded to "The Dash · LaMusica" with an Open Graph image; both were deployed at 09:52–09:54 on Jhony's instruction to merge and upload without review (09:51) (main **`81be828`**; that production build, bundle **`index-DPwjRVoz.js`**, was tagged prod-2026-10-29 at 12:50). At 12:59 he delivered a new 2026 Projection Report with a "Revenue by quarter" section; it was published with the report's own language toggle hidden and 95 new Spanish entries, while 94 strings carried over from the previous version still lack Spanish (main **`683cb87`**, tag **`prod-2026-10-29.2`**, 13:52–13:54). At 19:01 he added the Nielsen Rankers Report and the Radio Pacing Report (main **`c454787`**, tag **`prod-2026-10-29.3`**, 19:10–19:11), and at 20:44 an update of the Nielsen Rankers Report with the Orlando market (main **`938ec48`**, tag **`prod-2026-10-29.4`**, 21:03–21:04; bundle **`index-DmJQv9Nq.js`**, live at the close of this report). Each release was built from the production base plus a cherry-pick of the main commit, after a backup of the webroot in **`/opt/backups/`**, a dry run and an rsync without deletions, and was verified by comparing the checksums of the served files with the build. Code review was declined by Jhony for every release. Open: the report pages under **`/reports/c-level/`** answer without a session (protection proposed, no decision yet), the inner text of five reports stays in English under the Spanish interface, the placement of AdsWizz Weekly (C-Level or Digital), and the favicon, which still shows SBS. |
| WR44-23 | Frontend Repository Consolidated on main — Loose Branches Archived as Tags | At 12:40 on 29-Oct Jhony asked whether the branch was already in main, at 12:45 that everything be in main ("no more loose features or branches"), and at 12:49 that the remaining branches be archived with a note. In the frontend repository the demo branch **`demo/ver10-dash-sales`**, the branch **`feat/sales-console-ver10`** and the only stash were archived as annotated tags pushed to GitHub (**`archive/demo-ver10-dash-sales`**, **`archive/sales-console-ver10`**, **`archive/stash-ver10-vue-port`**); the demo was not merged because it is 71 commits behind main and would bring BizOps back. The live production base was tagged prod-2026-10-29, nine clean worktrees were removed and every local branch except main was deleted, after checking that no commit was left outside main or a tag. Deleting 19 remote branches on GitHub was refused by the workstation's permission guard, and Jhony took the command to run it himself; on 30-Oct the 19 branches are still on GitHub. The backend (two unpushed commits and 31 worktrees) and the workspace root repository (branch **`feat/ver10-real`**, 22 commits ahead of its main) were not consolidated, and the archived demo pages **`/proto-ver10`** and **`/proto-bizops`** are still on the production webroot. |
| WR44-24 | La Música Jira — Read-Only Review of Epics, Permissions and the Audit-Remediation Epic WC-509 | At 12:40 on 29-Oct Jhony asked to reopen the browser used during the audit to look at La Música's Jira together; he signed in himself in a visible window, and from 15:12 all Jira work was read-only by his rule. Findings on **`lamusica.atlassian.net`** (the epic query returned its 50-result maximum, so the list may be incomplete): epics across the WC, MOB, OTT and FAST projects (among them WC-511 StreamCentral, WC-510 The Dash and WC-509 Critical Audit Remediation, most of them assigned to Carlos Ramírez); Jhony's permissions (Jira Software user, not a global admin; project admin on AM, HITZ, QM and WEB; member on WC, MOB, OTT, FAST and DES); WC-509 (created 27-Oct, Selected for Development) asks to fix the critical audit issues before LaMusica 2.0, starting with the Apple and Android bugs, but has no child cards yet; and a snapshot of the active cards per developer. The epic Jhony wants reviewed is not yet identified. |

| Item | Workstream | Detail |
|---|---|---|
| WR44-25 | Meeting with Carlos Omar Michel on Jira Epics, Timelines and Card Relations (29-Oct) | On Thursday afternoon (Google Meet recording starting 15:28, 24 minutes) Jhony met Carlos Omar Michel Ramírez, who handles the Jira epics, because he needs to start adding timelines and more detail to the epics, links to meetings and relations between cards. Right after (15:56) Jhony asked for a local transcription and analysis of the recording, cross-checked against the Jira snapshot, WC-509 and the 19–20 Oct meetings; it had not started at the cutoff of this report, and the output folder (next to the earlier Carlos Michel reports or in **`SBS/sbs meetings/`**) awaits Jhony's choice. |
| WR44-26 | DD&T; Report Webhook Fixed for "DD&T; Global Group" — Attachment Filter, Deploy f946555 and Missed Report Filed | At 14:09 on 30-Oct Jhony reported that the report integration (WR44-11) worked locally but not in production. The cause: the team posts its reports in the channel "DD&T Global Group" (14 members), while the webhook and the service's channel allow-list only covered ddt-weekly-report; a report posted that day at 13:55 had not been filed. Jhony chose "channel + filter" (14:16): the service now listens on both channels, and posts that only carry an attachment count as reports only when the text or the file name says "weekly report"; if the attachment lookup fails on such a post, the bot replies with an error. Tests were written first (two of the new cases already passed on the old code), a code review approved the change with two non-blocking follow-ups, and it was committed as **`f946555`**. After backups (Mattermost database and service configuration in **`/opt/backups/webhookReport2Wiki-globalgroup-20261030-184602`**, and the wiki database on 167.172.135.88), the new image was deployed on the chat server at 14:46–14:48, the bot joined the channel and the webhook was moved to it. The startup replay filed the missed report as the page "Carlos Omar Michel Week of Oct 26-30" in the book "DD&T Weekly Report", and the bot replied in the thread; the PDF is named **`DDT_Weekly_Report_Carlos_Ramirez_2026-11-01.pdf`**, consistent with that chapter, although the mapping of carlosr was not confirmed explicitly. At 15:56 Jhony confirmed three more users (Jose Carbajal, Alex and Vanessa Diaz), which brings the map to 12 entries; ricky stays provisional because his Mattermost profile has no name. |
| WR44-27 | TheDash Work Process in Jira with Frank — LAMUS-2 as the Base, Atlassian Licensing and Process Diagram | On Friday 30-Oct Jhony met Frank several times to build a plan for the workflow to follow in Jira. In parallel (14:16–16:09, read-only) the La Música Atlassian site was reviewed: the Teamwork collection (Jira, Confluence, Loom) and the Service collection are licensed as Premium on a trial until 26-Nov; Teamwork has 12 of 12 seats in use (first charge reported for 25-Nov in an admin screenshot), nobody has Loom assigned, and Jhony has no Service seat and no billing access (the organization admins are Frank, Carlos Ramírez and Dennis). Jhony's proposed hierarchy (project, space, epics per area, tasks) was reviewed: front end, back end and database work better as components than as epics. The Atlassian Home project LAMUS-2 "TheDash" (owner Frank; contributors Carlos Ramírez, Frank and Jhony) and the epic TPM-92 "The Dash" (created 27-Oct) were found, and Jhony decided that LAMUS-2 is the base of TheDash (15:13) (DoR-5); Jira Plans has no plan yet and requires Premium. In practice Bitbucket is not linked to Jira (none of the last 25 tasks has a linked branch or pull request; an organization admin must connect the workspace once), and features live as stories because there is no Feature issue type. A process diagram was produced (**`la_musica/thedash-flujo-trabajo/thedash-flujo-trabajo.html`**, v1). After Jhony's feedback that it was too abstract and should use the site's own tools (Bitbucket, epics, stories, timelines, sprints), a v2 process was proposed — LAMUS-2 as step 0, idea, definition in Confluence, plan in Jira, two-week sprints, code in Bitbucket with the Jira key, QA and acceptance, release and support in Jira Service Management — which Jhony liked (16:08); the v2 diagram was generated at 17:01 (**`la_musica/thedash-flujo-trabajo/v2/final/thedash-flujo-trabajo-v2.html`**) and awaits Jhony's review. Nothing was changed in Atlassian. |

| Item | Workstream | Detail |
|---|---|---|
| WR44-28 | Weekly Reports for Week 44 — SBS S44 and La Música "Semana 44" (ES/EN, PDF) | On Friday 30-Oct, from about 16:05, at Jhony's request to create this week's reports with what was worked on and the different meetings of the week, in the same format as before, the source report (**`reportes-semanales/reporte-2026-S44.md`**, items 187–214, with a PDF copy in **`reportes-semanales/PDFs/`**) and the La Música weekly audit report "Semana 44" (**`la_musica/servers/report-44.{md,en.md,html,en.html,pdf,en.pdf}`**, built with **`build_pdf_weekly.py`**, six pages per language) were produced. Sources: the week's work records, the git logs of the repositories in scope, files on disk, read-only public HTTP checks and Jhony's account of the week's meetings with his calendar entries for 27, 28, 29 and 30-Oct. The La Música report has five blocks: The Dash updates, team chat and wiki, the week's meetings, audit and Jira, and LaOnda. Every weekday from Monday to Friday has recorded activity. |

# 3 Planned Work — Week 45 (November 2–6, 2026)

Six workstreams are planned for the next reporting period:

| Item | Workstream | Detail |
|---|---|---|
| WR45-01 | Production Path for Roles and Hierarchy | Deploy backend **`5d15a5f`** and migration 0125, then the frontend roles change (**`6a6dbfc`**) — production frontend currently ships from the prod-* tags; the authorization to take roles and hierarchy to production remains to be confirmed (Jhony's "sí claro" of 27-Oct covered the GitHub push only). |
| WR45-02 | Backend Publication and Phase B | Push the two local backend main commits (**`3a5e99d`** gofmt, **`cdfac41`** file split); commit the OpenAPI documentation (237 operations) and the input-hardening fixes (migrations 0126/0127) from their worktrees after Jhony's pending review of the documentation base (awaiting his response since 28-Oct 20:17). Phase B architecture fixes have not started; several behavior changes need Jhony's sign-off before implementation. |
| WR45-03 | C-Level Reports Hardening | Decide and apply session protection for **`/reports/c-level/*.html`** (currently public while holding internal financial projections); complete the Spanish coverage of the five reports (94 carried-over strings still in English, plus the **~7%** estimate in the projection report); decide the AdsWizz Weekly placement (C-Level or Digital); replace the favicon, which still shows SBS; fix the 27-px header overflow at 360 px and the SBS text still on the mobile lock screen and the print forms. |
| WR45-04 | Jira Workflow Activation | Jhony to review the v2 process diagram (**`thedash-flujo-trabajo-v2.html`**); an organization admin (Frank, Carlos Ramírez or Dennis) to connect the Bitbucket workspace to Jira; fill WC-509 (Critical Audit Remediation) with child cards starting from the **`Apple/Android`** bugs; identify the epic Jhony wants reviewed; Jira Plans requires Premium (trial to 26-Nov, first charge 25-Nov). |
| WR45-05 | Security Pendings | Rotate the Mattermost database password and public-link salt (approval pending since 26-Oct) and decide on the at-rest encryption key; change the shared Mattermost admin password and enable MFA; force first-login password change for the Member and wiki accounts; rotate the registrar API key (exposed since June) and the team password shared in clear on 30-Oct; move the **`dash_roster.go`** literal password to secure configuration; address the **`admindev.sbsdash.com`** certificate that will not renew (missing DNS record; expires around 17-Nov). |
| WR45-06 | Follow-Ups | Choose the output folder and run the transcription and analysis of the 29-Oct Carlos Omar Michel recording; re-apply or discard the **`ws.sbsdash.com`** responsive fixes (pending since 21-Oct); apply or discard the prepared nginx fix for **`laondalatina.com/?desktop=1`** on phones (**`apply-desktop-fix.sh`**); decide on the archived demo pages **`/proto-ver10`** and **`/proto-bizops`** still on the production webroot, the 19 remote branches still on GitHub, and consolidation of the backend (2 unpushed commits, 31 worktrees) and workspace root (**`feat/ver10-real`**, 22 commits ahead); clean up the qa-nav and qa-nav-member QA accounts with Jhony's approval. |

# 4 Decisions of Record

## DoR-1—SBS-Branded Chat Clients Approved

Date: October 26, 2026

Jhony decided to build the SBS-branded chat clients once the Mattermost name and logo are removed: a desktop client as a fork of **`mattermost/desktop`** (Apache 2.0, about 1–2 days for the first build) and a mobile app as a fork of mattermost-mobile (with its own push proxy and the company Apple Developer and Google Play accounts, about 1–2 weeks). The SBS logo was saved as **`sbs-chat-clients/branding/sbs-logo-white.svg`** and the **`SBS/chat/`** folder with a README describes the sbsdash desktop and mobile clients to be forked there. Open: first desktop operating system, app IDs, GitHub organization, company developer accounts and the client name.

## DoR-2—Team sbs Opened to Invite Links

Date: October 25, 2026

By Jhony's choice (13:35), the Mattermost team sbs was opened to invite links (previously invite-only, which made URL invitations show "This invite link is invalid"); sign-up without an invite stays blocked and the team cap is 50 users. Onboarding runs through one team member who passes the link to the rest (26-Oct 13:12).

## DoR-3—Superior-Removal Rule for the Hierarchy

Date: October 27, 2026

Set by Jhony at 12:48: when an admin soft-deletes an account, its direct reports move to the nearest live superior, or are left without one if none exists, in a single transaction; restoring an account follows the same rule and only applies to deleted accounts. A race between simultaneous deletes and a stale-restore case, found in review, were fixed with tests before the merge (BE **`5d15a5f`**, FE **`6a6dbfc`**).

## DoR-4—One Concept per File; Hexagonal Folders Kept

Date: October 28, 2026

The backend file-split rule adopted for Phase A: one concept per file (one use case, aggregate, HTTP resource or repository per file) — not one function per file — keeping the hexagonal folders of the 20 contexts. Result: no non-test file exceeds 500 lines (the largest went from 2,883 to 393), with endpoints verified unchanged (312 requests, 0 differences).

## DoR-5—LAMUS-2 "TheDash" Is the Base Jira Project

Date: October 30, 2026

Jhony decided (15:13) that the Atlassian Home project LAMUS-2 "TheDash" (owner Frank; contributors Carlos Ramírez, Frank and Jhony) is the base of TheDash work. The proposed v2 process — LAMUS-2 as step 0, idea, definition in Confluence, plan in Jira, two-week sprints, code in Bitbucket with the Jira key, QA and acceptance, release and support in Jira Service Management — was liked by Jhony (16:08) and awaits his review of the v2 diagram.

## DoR-6—Code Review Coverage of the Week (by Jhony's Choice)

Date: October 25–30, 2026

Code review was declined or omitted by Jhony's decision for nearly every change of the week (roles and hierarchy, **`thedash.space`**, the final LaMusica branding, Phase A, webhookReport2Wiki **`a6780a2`**, the wiki environment, and every C-Level Reports release). Approved with review: the first part of the LaMusica login (28-Oct) and the webhook fix **`f946555`** (30-Oct).

# 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-0043—Weekly Status Report — Week 43 (LHN-8014)

• LH-SBS-SDD-001—Software Design Document — NornGate Agent Registry & Multi-Gated Orchestrator

• reporte-2026-S44.md—SBS detailed work log, items 187–214 (source activity record)

• sbsdashOfficial/frontend—main = origin/main = 938ec48; production tags prod-2026-10-29 (da9bb48), prod-2026-10-29.2 (b83b78f), prod-2026-10-29.3 (72f76e9), prod-2026-10-29.4 (bbfcb77, live at close); archive tags archive/demo-ver10-dash-sales, archive/sales-console-ver10, archive/stash-ver10-vue-port

• sbsdashOfficial/backend—origin/main = 5d15a5f (roles, migration 0125); local main cdfac41 (unpushed); feat/api-docs and fix-integration worktrees uncommitted (migrations 0126/0127)

• SBS/chat/—webhookReport2Wiki (a6780a2, f946555), server/ (Mattermost replica + plugins/sbsdash com.sbsdash.plugin 0.1.0), sbs-bookstack-wiki (cad4bc6)

• SBS/sbs meetings/2026-10-26-DDT-intro-meeting-frank-yglesias{,-EN,-transcripcion}.md—DD&T Intro Meeting transcript and summaries

• la_musica/servers/report-42.* and report-44.*—La Música weekly audit reports (ES/EN, PDF)

• la_musica/thedash-flujo-trabajo/—process diagram v1 and v2 (v2/final/thedash-flujo-trabajo-v2.html, pending review)

• QA evidence—html basic/ver10-plan/qa/{user-roles-2026-10-27, lamusica-login-2026-10-28}/

• Servers: production 107.170.72.145 (thedash.space; backups /opt/backups/pre-*-2026102{8,9}-*); Dev-SBS-server 162.243.252.138 (chat.sbsdash.com, devnet); wiki 167.172.135.88 (BookStack v26.05.2); LaOnda 107.170.57.173

# 6 Change Register

| Entry | Date | Change |
|---|---|---|
| CR-01 | October 30, 2026 | Initial issue — no prior edits. |

Confidential —Ledger Hub Networks, LLC × Spanish Broadcasting System,
October 30, 2026