

Start here

Welcome. This package is **Spiti**, your event concierge portal, built to be the good version of the name you already carry. Here's what's inside and what to open first.

What changed in this version

You're holding the **whole product**, grown, not a set of patches. It runs exactly as before, and everything new works the moment you sign in. In short: two new senior brand roles (a **Client Director** who manages people and a **Zone Manager** who oversees a group of stores); **creating events from the screen**, with a guest cap and a nomination deadline; **approving many nominees at once**; a **hotel catalog**; a **restaurant / experience portal**; **import and export** of the guest list; and **more walled message lanes**. `RUN.md` opens with a fuller "what changed" list written for you, and a new `DEPLOYMENT.md` carries the server details for your technical team.

Open this first

👉 `RUN.md` — a step-by-step guide to putting Spiti online, written for someone who has never touched code. It tells you where to host it (with today's real prices and a recommendation), then walks every click, including the first-time setup of your own secrets and email domain.

What's in the package

- **The portal itself** — a real, working application. Not a mock-up, not slides. You sign in and use it. It comes pre-loaded with a full example event (the *LV Cruise 2027 Preview*, Paris) so every screen is alive from the first moment. That example data is clearly marked illustrative; you replace it with your own events.
- `RUN.md` — the hosting and setup guide (open this first).
- `.env.example` — a plain list of every setting Spiti reads, each explained in one line. You'll copy the ones you need into your hosting dashboard. It contains **no real secrets**, and that's the point.
- **The source code**, in the `src/`, `public/`, and `test/` folders. It's yours outright. Clean, commented, and documented. No hidden pieces, no vendor lock-in.

- `DEPLOYMENT.md` — the technical deployment guide for whoever runs your servers (server setup, backups, scaling). You don't need it to get started; `RUN.md` is your guide. Hand `DEPLOYMENT.md` to your engineer when you have one.

What Spiti does, in one breath

Spiti runs the whole VIP guest journey for a luxury event: from a store manager nominating a client, through multi-level approval, to the concierge arranging the hotel, dining, car, and gifts, to the vendors who execute, to the beautiful itinerary the guest receives. Everyone sees **only what their role needs**. A hotel never sees a passport; a driver never sees a purchase history. And when a flight is delayed, the car, the hotel, and the guest's itinerary **re-time themselves from a single update**. Nobody re-types anything.

Walk through it in five minutes

Once it's running (RUN.md gets you there), the sign-in page has “**walk in as any role**” buttons. Try them in this order — it tells a story:

1. **Jack (Store Manager, LV Dallas)** — see his nominated clients. He cannot see any other store's clients.
2. **An Approver** — judge the nominees. Notice there's no passport, no flight, no hotel on the card; approvers decide *who* comes, never *how* they travel.
3. **Tomás (Concierge)** — open **Mr. Aaron Vance**. This is the cockpit: his preferences, allergies, hotel, car, gifts, messages. Go to **Flights** and press “**Delay 90 min.**”
4. **The Transport company and the Hotel** — see how the pickup time and the arrival have already changed from Tomás's one press.
5. **View the guest itinerary** — on your phone if you can. This is what Mr. Vance receives: a private secretary's letter, and the delay has become a line of reassurance, not a problem.

That's the product.

When you're ready

Open `RUN.md` and follow it. When you've got Spiti online, **come back to this chat, paste what you see, and we'll take it from there together.**