



Subscriber Bot

One home for every recurring digital relationship.

Pre-launch · Waitlist · Targeting 2026

subscriberbot.com

Overview

Subscriber Bot is a subscription-management platform designed to manage the full lifecycle — discover, subscribe, manage, and cancel — of every recurring digital relationship you have. Newsletters and daily digests, SaaS and AI services, memberships, licenses, contracts, recurring payments, insurance, telecom, utilities, financial products, associations, and course enrollments all belong in one place instead of scattered across a dozen dashboards, cards, and app stores.

The core idea is a single system of record. Every subscription becomes a Relationship node linked to the provider behind it, the card that pays it, its next renewal date, and its invoice history — so an invisible pile of charges becomes one clean, living inventory you can actually reason about. On top of that inventory, Subscriber Bot is being built to add AI that discovers what you forgot, optimizes what you overpay, and forecasts what is coming, plus an open adapter framework so any provider can plug in.

Subscriber Bot is built on the Burdenoff platform, so it is workspace-native from day one: RBAC, audit, billing, quotas, SSO, notifications, i18n, and accessibility are inherited rather than bolted on. This document describes the product vision and the flows that exist in the app today; capabilities still on the roadmap are called out honestly below.

What Subscriber Bot is designed to do

- **Discover every subscription you forgot you had** — read email receipts, statements, and app-store records to surface recurring charges, resolve them against a global provider registry, and merge duplicates into one clean entry per service.
- **Subscribe, manage, and cancel from one place** — consistent create / read / update / delete / list actions over every relationship type, so cancelling never means hunting for a hidden button in a retention flow.
- **One inbox for every subscription message** — renewals, billing, security alerts, and product updates merged into a single stream and sorted so required actions rise to the top.

- **Cut wasted spend** — reason about the whole portfolio to find overlap, unused services, and cheaper plans, and recommend concrete actions with the reasoning shown.
- **Forecast renewals and recurring cashflow** — model every commitment into a forward view so a renewal never surprises your account or your budget.
- **Bring enterprise SaaS under control** — track licenses, usage, and vendors in a control tower, surface shadow IT and duplicate tools, and read contract clauses before an auto-renew becomes a liability.
- **Provider success and discovery** — a B2B success platform for providers plus a search engine and marketplace where anyone can compare services before they subscribe.
- **AI automation and an open ecosystem** — specialized agents and policy workflows you define and control, and an adapter framework so any provider can integrate.

Key capabilities

Unified relationship inventory

Every subscription, membership, license, and contract is captured as a Relationship with its kind, status, amount, currency, and next renewal — in one paginated, filterable, searchable ledger. Each relationship carries its entitlements (what it grants you) and a full detail view with status transitions and cancellation, so managing one is the same simple action whatever the service.

Providers registry

A registry of the providers behind your charges — categorized (SaaS, AI service, streaming, newsletter, membership, financial, insurance, and more), searchable, and filterable. Add a provider that is not listed yet so you can attach plans and relationships to it, and open any provider to compare category, region, and description before you commit.

Universal Inbox

Subscription communications merged into one stream and organized into Billing, Renewals, Required Actions, Security Alerts, Product Updates, and Marketing. Filter to just what needs a decision, catch upcoming renewals and price changes on their own, and mark the noise read — so an important alert never hides inside a marketing blast.

Invoices ledger

Every invoice from every recurring relationship in one billing ledger. Filter by status — issued, overdue, paid, failed, and more — see exactly what is outstanding, and settle payable invoices in place. One place to understand recurring money instead of a dozen provider billing portals.

AI agents

Specialized agents, each owning one slice of the recurring-relationship problem: Discovery, Renewal, Cost, Newsletter, Vendor, Compliance, Negotiation, Migration, and Concierge. Create an agent, describe what it should watch for and do, and scope it to your portfolio — so the boring, repetitive parts of subscription hygiene have an owner.

Workflows and policies

Encode the rules you care about — like flagging a service that goes unused past a threshold — as workflows you own and control. Organize them by status (active, draft, paused, archived) so nothing runs out of sight, and keep a human in the loop for anything high-stakes.

Adapter framework and ecosystem

An open adapter model so a provider (or the community) can add subscribe, cancel, change-plan, fetch-invoice, and read-entitlement capabilities for a service. Once an adapter exists, discovery, the Universal Inbox, agents, and one-click actions all light up for that provider — the network effect that makes the platform more useful with every integration.

How it works today

1. **Open your Overview** — sign in to see your recurring relationships at a glance: active subscriptions, trials, past-due items, and open invoices.
2. **Build your inventory** — add the subscriptions you already know, and let a Discovery agent help surface the ones you forgot; every service becomes a tracked relationship.
3. **Triage and settle** — work the Universal Inbox down to what needs a decision, and settle outstanding invoices from a single ledger.
4. **Optimize and automate** — review the portfolio by cost, cancel what you no longer use, and stand up agents and workflows to keep it tidy on policy.
5. **Stay in control** — the Overview stays your honest source of truth, with RBAC and an audit trail on every action, inherited from the Burdenoff platform.

Who it is for

- **Everyday consumers & households** — anyone who wants to see, manage, and cancel every personal subscription from one place.
- **Cost-conscious optimizers** — people who want to cut wasted spend, forecast renewals, and plan recurring cashflow.
- **IT, finance & procurement teams** — organizations bringing SaaS spend, shadow IT, licenses, and contract renewals under one control tower.
- **Service providers & vendors** — teams that want subscriber analytics, retention, and distribution through a discovery marketplace.
- **Developers & integrators** — builders who want to plug a provider into the adapter framework and light it up across the platform.

Why Subscriber Bot

- **One model for everything recurring** — the same relationship graph powers a household of streaming subscriptions and an enterprise vendor portfolio, so you learn one mental model, not ten portals.
- **Visibility first, automation second** — a complete, trustworthy inventory comes before any AI action, and every recommendation shows its reasoning rather than acting as a black box.
- **You define the boundaries** — agents and workflows act within policies you set, stay auditable and reversible, and keep a human in the loop for anything high-stakes.
- **Open, not closed** — an adapter framework and event-driven ecosystem mean every new integration makes the system more valuable for everyone.
- **Enterprise backbone inherited** — SSO, RBAC, multi-tenancy, audit, billing, quotas, and accessibility come from the Burdenoff platform, so the product ships governed from day one.

Where we are

Subscriber Bot is **pre-launch** and currently in a waitlist phase, targeting a 2026 launch. There are no existing users, customers, revenue, or reviews to report — everything in this brochure describes the product vision and the flows available in the app today, stated honestly. Joining the waitlist is the fastest way to get early access and product updates as we approach launch.

Get in touch

Have a household of subscriptions to tame, a SaaS estate to bring under control, or a service you want to plug in as a provider? Join the waitlist, book a demo, or talk to us.

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