

# Rudolpho Digital Integration Codex

A security-first blueprint for a bespoke investor and advisor experience layer

## Proposal, Architecture, and Execution Playbook

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# How to Use This Book

A practical guide: align, scope, build, secure, and deliver.

This document is designed to do three jobs at once: 1) communicate a coherent product vision to a non-technical stakeholder, 2) provide an implementation blueprint to an engineering team, and 3) keep execution grounded in security, auditability, and operational reality.

Nothing here is a promise of investment performance. The product is a digital interface layer that improves information flow, discipline, documentation, and client experience. Investment decisions remain human-directed.

## Confidentiality note

This proposal includes architectural and workflow concepts that may constitute trade secrets. It should be treated as confidential and shared only with trusted decision makers and counsel.

## What is inside

- A plain-English description of what we are building and what we are explicitly not building.
- A modular architecture: public site, member portal, and later the internal Rudolpho Hub.
- Security and compliance design principles that are compatible with regulated finance workflows.
- A build plan with milestones, deliverables, and acceptance criteria.
- A glossary and resource guide to keep terminology consistent.

# Table of Contents

1	1. Executive Summary
2	2. Product Thesis and Differentiation
3	3. Scope Boundaries and Integration Strategy
4	4. Stakeholders and Communication Patterns
5	5. Client Experience Principles
6	6. Information Architecture: Public, Member, Hub
7	7. Workflow Maps and Daily Operating Rhythm
8	8. Data Model and Provenance
9	9. Technical Architecture: Next.js, Django, Worker
10	10. Security Baseline and Threat Model
11	11. Compliance and Recordkeeping (Reg S-P, Rule 204-2)
12	12. Integrations: Custodians, CRM, Reporting
13	13. Observability and Operations
14	14. AI-Assisted Synthesis with Guardrails
15	15. MVP Specification and Acceptance Criteria
16	16. Delivery Roadmap and Timeline
17	17. Engagement Model, Governance, and Pricing
18	18. Glossary and Quick Reference
19	19. Templates and Discovery Appendices
20	20. References

# 1. Executive Summary

The short version for fast decision making.

Rudolpho is already executing a disciplined, repeatable investment process. The opportunity is not to replace that process. The opportunity is to build a secure digital interface that amplifies it: better information flow, less operational drag, more consistent client communication, and a stronger audit trail.

The platform is intentionally layered: a public-facing brand site, a members-only client vault, and later an internal operations hub. Each layer is valuable on its own and can be delivered incrementally.

## Outcome targets

- Reduce time-to-clarity for clients: fewer emails, fewer attachments, fewer repeated explanations.
- Increase trust through transparency: provenance, version history, and consistent narrative framing.
- Protect the firm: strong security defaults, access control, immutable audit events, and operational visibility.
- Scale delivery: repeatable artifacts (briefings, reports, meeting packs) built from a single source of truth.

## What this is not

- Not an automated trading system.
- Not a promise of returns.
- Not a replacement for custodians, CRMs, or compliance counsel.
- Not a generic dashboard template. The system matches Rudolpho's workflow and client expectations.

## 2. Product Thesis and Differentiation

A bespoke interface layer, not another tool.

Most advisor technology fails for one simple reason: it asks elite operators to change how they think. This product does the opposite. It wraps existing reality with a clearer interface: fewer surfaces, tighter feedback loops, and cleaner communication artifacts.

### Core thesis

Create a single experience layer that unifies three things: 1) client understanding, 2) operator discipline, and 3) institutional-grade security. When these align, the business compounds.

### Differentiators that matter in regulated finance

- Provenance-first: every chart, claim, and note can link back to its data source and timestamp.
- Narrative discipline: consistent explanations that avoid performance hype and reduce client anxiety.
- Audit by default: key actions generate immutable events, suitable for internal review and external exams.
- Integration-aware: treats custodians and third-party data as imperfect inputs that require reconciliation.
- Security as product, not overhead: clients and principals feel it immediately.

This is how you become indispensable: you are not selling code. You are selling operational advantage.

### 3. Scope Boundaries and Integration Strategy

Where we build, where we integrate, where we avoid.

The advisor ecosystem is crowded and fragmented. Success requires ruthless scope discipline. The platform should be the experience and coordination layer, while integrating with best-in-class providers where appropriate.

Domain	Default approach	Rationale
Custody and brokerage	Integrate	Custodians are regulated core infrastructure. Replace only with extreme justification.
CRM	Integrate or overlay	CRMs are sticky. We can overlay workflow and narrative while syncing key records.
Performance reporting	Integrate initially	Use established reporting where possible. Add bespoke views for clarity and consistency.
Document vault and delivery	Build	Client experience, permissioning, and provenance are differentiators.
Client communications archive	Integrate	Adopt compliant archiving providers where required.
Internal operating hub	Build later	High leverage but must follow validated workflow truth.
AI narrative and synthesis	Build carefully	Assist with summarization and consistency, with strict guardrails and review.

#### Explicit non-goals (for now)

- No trade execution automation without separate risk, legal, and compliance review.
- No direct-to-consumer advisory claims or automated advice language.
- No attempt to replace custodian statements as the legal record. We provide an interface, not the official book.

## 4. Stakeholders and Communication Patterns

Design the system around real conversations.

A secure product is also a communication product. The same data looks different depending on who is consuming it. We will design distinct surfaces and language for each audience.

Stakeholder	Primary needs	What the interface must do
Rudolpho (principal)	Speed, clarity, control, audit trail	Single pane for risk state, client state, and operational tasks.
Clients (members)	Trust, comprehension, privacy, stability	Vault-like portal, digestible briefings, consistent reports.
Operations	Repeatability, approvals, records	Templates, checklists, permissions, and archival workflows.
Compliance / counsel	Evidence, retention, supervision	Immutable events, exportable records, clear access controls.
Future mobile users	Fast review and alerts	Read-only briefings, secure push notifications, offline-safe design.

### Tone and language principles

- Explain tradeoffs, not promises.
- Separate facts from interpretation.
- Use consistent definitions for risk, drawdown, exposure, and time horizon.
- Never shame clients for questions. Reduce anxiety through clarity and cadence.

## 5. Client Experience Principles

A client portal that feels like a vault, not a feed.

Ultra-high trust experiences are quiet. The goal is not to overwhelm clients with charts. The goal is to reduce cognitive load while increasing confidence.

### Experience pillars

- Calm interface: sparse navigation, predictable layout, no noisy widgets.
- Explain the why: each report includes a short narrative and an evidence panel.
- Version history: clients can see what changed, when, and why.
- One secure destination: avoid email attachments and scattered PDF threads.
- Accessibility: clear typography, contrast, mobile-friendly layouts.

### Client artifacts (examples)

- Weekly briefing: risk state, exposure summary, key actions taken, next watch items.
- Monthly statement companion: plain-English interpretation of custodian and reporting outputs.
- Meeting pack: agenda, past decisions, open questions, and follow-ups.
- Vault deliverables: tax docs, signed forms, policy statements, and disclosures.



## 6. Information Architecture

Three surfaces: public site, members vault, internal hub.

The platform is intentionally separated into three surfaces with different risk profiles and security controls.

Surface	Audience	Data sensitivity	Primary goal
Public site	Anyone	Low	Brand, credibility, onboarding funnel, secure contact.
Members vault	Clients	High	Secure documents, reports, briefings, meeting packs.
Rudolpho Hub	Internal	Highest	Operations, risk workflow, client management, audit, integration

### Navigation skeleton (illustrative)

```
/
public/
home
philosophy
security
onboarding
contact
members/
dashboard
briefings/
reports/
documents/
meetings/
settings/
hub/
risk-console
client-console
integrations
approvals
audit
admin
```

## 7. Workflow Maps and Daily Operating Rhythm

The system exists to reduce friction in daily work.

Elite performance is an operational achievement. The software must respect cadence: what gets checked daily, weekly, monthly, and quarterly.

Cadence	Typical actions	What the system should generate
Daily	Market check, risk state update, watch list review	Risk snapshot, alerts, annotated notes.
Weekly	Client briefings, adjustments, internal review	Weekly briefing pack, change log, open questions list.
Monthly	Performance review, allocations, client updates	Monthly companion summary, KPI rollups, reporting exports.
Quarterly	Policy alignment, deep review, strategy refinement	Quarterly memo, assumptions review, audit summary.

### Workflow truth requirement

Before we build the hub UI, we document real workflow truth: the exact screens, notes, and reports Rudolpho touches today, and where the friction lives. The hub is built from that truth, not from generic dashboards.

## 8. Data Model and Provenance

Trust is built on traceability.

In regulated finance, the most dangerous software failure is silent ambiguity: not knowing where a number came from. We design data provenance as a first-class feature.

### Core entities (minimum viable)

- Client, Household, Account
- Document (with classification and retention policy)
- Report and Briefing (rendered from data snapshots)
- Risk Snapshot (time-stamped state summary)
- Decision Note (human narrative with links to evidence)
- Audit Event (append-only, immutable, queryable)
- Integration Source (custodian, CRM, reporting provider)
- Access Policy (roles, permissions, allowed actions)

### Provenance rules

- Every derived view stores the underlying source identifiers and timestamps.
- Every manual override requires an explanation and generates an audit event.
- Data reconciliation is explicit: conflicts are visible and resolvable.

# 9. Technical Architecture

Next.js interface, Django API, and a dedicated worker.

The system is built as a set of services with clear boundaries. The frontend is optimized for experience and speed. The backend is optimized for correctness, auditability, and security.

Component	Technology	Responsibilities
Web UI	Next.js + TypeScript + Tailwind CSS	Public site, admin portal, dashboards, visualizations.
API	Django + DRF	Auth boundary, domain logic, permissions, audit events, data access layer.
Worker	Python worker (Celery/RQ) + Django	Image processing, reconciliation, report rendering, scheduled jobs.
Database	SQLite3 initially, migration to PostgreSQL	System PostgreSQL, audit events, metadata, snapshots.
Storage	Object storage (S3 compatible)	Encrypted documents, report artifacts, attachments.
Observability	Structured logs + metrics + OpenTelemetry	Operational insight, anomaly detection, compliance reporting.

## Why this is enterprise-shaped

- Clear separation between presentation, business logic, and background computation.
- Audit events and permissions are centered in the API, not scattered across clients.
- Worker-based architecture keeps slow jobs out of the request path and improves reliability.

## 10. Security Baseline and Threat Model

Security is not a phase, it is the frame.

Security is a product feature. For a wealth and equity firm, privacy and integrity are non-negotiable. We start with a baseline that is strong enough for production, then add depth as the platform expands.

### Baseline controls from day one

- Strong authentication with MFA, plus device and session controls.
- Role-based access control with least privilege and explicit scopes.
- Encryption in transit (TLS) and at rest for databases and object storage.
- Append-only audit event stream for sensitive actions and data access.
- Secure secrets management and rotation strategy.
- Environment separation: dev, staging, production with strict key separation.
- Regular dependency scanning and patch cadence.

### Threat model focus areas

- Account takeover: MFA, abnormal login detection, session hardening.
- Data exfiltration: strict permissions, encrypted storage, egress monitoring.
- Insider risk: audit visibility, approvals, and separation of duties where needed.
- Supply chain: lockfile integrity, signing, and dependency review process.

## 11. Compliance and Recordkeeping

Design for evidence: privacy, safeguarding, and retention.

Compliance is not a UI. It is evidence. The platform must make it easy to prove what happened, who did it, and what information was available at the time.

### Regulation S-P implications (privacy and safeguarding)

- Written policies and procedures for safeguarding customer information.
- Incident response: detection, containment, assessment, and notification workflows.
- Service provider oversight: expectations, reporting, and contractual controls.
- Records documenting compliance activities and decisions.

### Investment adviser recordkeeping (Rule 204-2 concepts)

- Maintain true, accurate, and current records relating to advisory business.
- Retention periods: plan for multi-year retention with quick retrieval.
- Electronic storage: ensure integrity, accessibility, and reproducibility of records.

This section is a design guide, not legal advice. Final requirements must be confirmed with compliance counsel.

## 12. Integrations

Connect to the ecosystem without becoming dependent on it.

The most expensive failures come from brittle integrations. We integrate in a way that preserves independence: normalize incoming data, store provenance, and keep reconciliation visible.

### Integration principles

- Read-first: start with read-only pulls and exports before any write-back.
- Normalize: map all sources into one internal canonical model.
- Reconcile: store both raw and normalized values with conflict resolution workflow.
- Rate limits and retries: assume provider instability and design for it.
- Vendor risk: minimize blast radius with scoped tokens and per-provider isolation.

### Selection criteria for third-party providers

- Security posture: SOC 2 or equivalent controls, encryption, and incident response maturity.
- API quality: stable endpoints, webhooks, idempotency, and clear rate limits.
- Data ownership: clear terms on use of data, retention, and deletion.
- Exportability: ability to retrieve all client data without lock-in.

## 13. Observability and Operations

A secure platform is observable.

When things go wrong, the question is not whether you can fix it. The question is whether you can explain it. Observability turns unknown unknowns into actionable signals.

### What we measure

- Authentication events: login failures, MFA challenges, anomalous session patterns.
- Data access events: document downloads, report views, exports.
- Integration health: sync lag, errors, retries, provider outages.
- Latency and availability: page load times, API response distribution, worker queue depth.
- Security signals: dependency vulnerabilities, suspicious IP patterns.

### Operational readiness checklist

- Runbooks for incident response and provider outages.
- Backups verified by restore tests.
- Least privilege service accounts and rotated secrets.
- Change management: tagged releases, rollbacks, and audit of config changes.



## 14. AI-Assisted Synthesis with Guardrails

Assist the operator, never replace the fiduciary.

AI can be valuable in regulated finance when used for synthesis, summarization, and consistency. It becomes dangerous when it is framed as autonomous advice or when outputs are not traceable.

### **Allowed (high value, low risk)**

- Meeting transcription and summarization into consistent notes.
- Drafting client briefings from approved data and prior templates.
- Tagging documents and extracting structured fields from forms.
- Anomaly detection and reminders (missing docs, stale inputs, workflow gaps).

### **Disallowed without separate review**

- Autonomous trade recommendations presented as advice.
- Personalized suitability judgments without supervised human decision.
- Marketing claims about AI performance or guarantees.

### **Output discipline**

- Every AI-generated artifact must link to the data sources it used.
- Human approval step before client delivery.
- Clear labeling: draft, reviewed, approved.

# 15. MVP Specification

A deliverable that creates immediate leverage.

The MVP should be valuable even if we never build the full hub. That means the first release is the secure client vault with a tight set of reporting and communication artifacts.

MVP Feature	Description	Acceptance criteria
Secure member login	Client identity, MFA, session controls	No anonymous access. MFA enforced. Sessions expire and
Client vault	Encrypted documents and folders with permissions	Permissions management. Download/view events logged.
Briefings	Weekly and monthly briefings with native templates	Templates available reliably. Each output shows timestamp and
Meeting packs	Agenda, decisions, follow-ups	One-click export. Version history visible.
Audit trail	Append-only events for sensitive actions	Events queryable by client, user, and timeframe. Exportable

## MVP success metrics

- Client adoption: percentage of clients actively using the vault within 30 days.
- Operational efficiency: reduction in email attachments and repeated document requests.
- Trust signals: fewer clarification calls, faster meeting prep, higher client satisfaction feedback.
- Security posture: clean audit logs, zero critical vulnerabilities in scans, tested restores.

## 16. Delivery Roadmap and Timeline

Prove value early, then deepen.

The roadmap is designed to prevent building the wrong thing. Each phase has a tangible deliverable and a decision gate.

Phase	Duration	Deliverables	Decision gate
0. Workflow Truth	1-2 weeks	Operating model, screens, language glossary, principles	Principles sign off on workflow and artifacts.
1. Vault MVP	2-4 weeks	Auth, portal, vault, briefings, audit events	Clients can receive and view artifacts securely.
2. Advisor Console	3-6 weeks	Internal dashboard, tasking, approvals, deep audit	Operational use replaces ad hoc processes.
3. Integrations	ongoing	Custodian/CRM/reporting sync, reconciliation	Reliable sync and conflict visibility.
4. Hardening	ongoing	Security depth, vendor oversight, compliance, exports	Audited readiness and incident playbooks complete.

### Work style

- Weekly cadence: demo, decisions, next priorities.
- Short feedback loops: build small, validate, expand.
- No hidden work: progress is visible in artifacts and environments.

## 17. Milestones, Deliverables, and Acceptance

Make progress measurable.

Every milestone ends with a reviewable artifact: a demo, a report, a security checklist, or an export. This keeps scope honest and makes value obvious.

### Milestone checklist

- M0: Requirements and workflow truth signed off.
- M1: Public site skeleton deployed (branding, security page, contact intake).
- M2: Members vault deployed with MFA and role-based access control.
- M3: First client briefing delivered through the portal with audit events logged.
- M4: Internal console live for tasks, approvals, and document routing.
- M5: Integration proof: one source ingest and reconciliation view.
- M6: Security review: scan results, backup restore test, incident response runbook.

### Acceptance criteria format

Each feature is accepted when it is: demonstrable, auditable, documented, and secure by default.

# 18. Risk Register and Mitigations

The practical stuff that sinks projects.

Risk	Impact	Mitigation
Scope drift into trading automation	High	Keep MVP focused on vault and artifacts. Separate track for any execution to
Vendor lock-in	Medium	Store canonical data internally, keep raw exports, design for provider swap.
Compliance uncertainty	High	Early counsel review of recordkeeping and client communications flows.
Security debt	High	Baseline controls from day one. No unsecured prototypes with real client data
Overbuilding dashboards	Medium	Start with workflow truth and artifacts, not charts.
Client adoption friction	Medium	Onboarding flow, simple navigation, and high perceived value (briefings, mee

The biggest risk is not technical. It is building a product that does not match real workflow.

# 19. Engagement Model and Commercial Structure

A professional structure that protects both sides.

This work should be structured as creation of an internal product capability, not hourly labor. The deliverables are architecture, code, operational artifacts, and institutional knowledge transfer.

Phase	Billing model	Typical deliverables
Discovery and Blueprint	Fixed fee	Workflow maps, requirements, security baseline, architecture deck.
MVP Build	Milestone-based tranches	Portal, vault, briefings, audit event stream, deployment.
Expansion and Integration	Milestone-based or monthly	Advisor console, integrations, reconciliation, exports.
Operations and Guardian	Retainer	Patch cadence, monitoring, incident drills, roadmap iteration.

## Governance

- One decision maker for product scope (Rudolpho).
- Weekly 30-60 minute review meeting with action list.
- Change requests are written and priced before implementation when they alter scope.

## 20. Collaboration Cadence

How we communicate so the build stays sharp.

The goal is to keep communication high-signal and low-friction. A tight cadence prevents surprises and keeps momentum.

### Weekly cycle

- Monday: priority selection and risks review.
- Midweek: async check-in with screenshots or short demo clip.
- Friday: live demo, decisions, next-week plan.

### Standard artifacts

- Decision log: what we chose, why, and who approved it.
- Risk log: what could break, what we are watching.
- Release notes: what changed, what to test, rollback plan.

## 21. Glossary and Quick Definitions

### Part 1

Term	Definition
AUM	Assets under management. A measure of total client assets overseen by the adviser.
Alpha	Return above a benchmark after adjusting for risk. Often used loosely; define clearly in context.
Beta	Sensitivity of an investment or portfolio to the market or a benchmark.
Call option	A contract giving the right, not obligation, to buy an asset at a set price before expiry.
Custodian	A regulated institution that holds client assets and provides official statements.
Drawdown	Peak-to-trough decline in value over a period.
Exposure	The amount of portfolio value subject to a given risk factor (equity, sector, duration, etc.).
Fiduciary	A duty to act in the best interest of clients.
GLBA	Gramm-Leach-Bliley Act. U.S. framework governing privacy of consumer financial information.
IPS	Investment policy statement. Documents objectives, constraints, and rules.



## 21. Glossary and Quick Definitions

### Part 2

Term	Definition
KYC	Know Your Customer. Identity and suitability processes.
Liquidity	Ease of converting an asset to cash without meaningful price impact.
Options Greeks	Delta, gamma, theta, vega. Sensitivities that describe options behavior.
Provenance	Traceability of data: where it came from, when, and how it was transformed.
RBAC	Role-based access control. Permissions defined by role with least privilege.
Risk tolerance	A client-specific measure of acceptable volatility, drawdown, and uncertainty.
SEC	U.S. Securities and Exchange Commission.
SP 500	A U.S. equity index of 500 large companies, commonly used as a benchmark.
TLS	Transport Layer Security. Encryption for data in transit.
Version history	A record of changes to documents or reports over time.

## 22. AdvisorTech and Services Landscape

A quick map of categories and what they mean in practice.

Advisor technology can be grouped into a handful of categories. This map helps you talk about the product in the same language as industry frameworks, while still keeping the build focused.

Category	Examples of capabilities	Relevance to our build
Business development	Lead gen, marketing, proposal generation	Public site can support credibility and intake. Not core.
Client engagement	Portals, meeting support, data gathering	Core. The member vault is the engagement surface.
Investment management	Portfolio mgmt, reporting, rebalancing	Integrate initially. Provide bespoke clarity views and reports.
Financial planning	Cash flow, retirement, tax, estate	Optional. Add later if Rudolpho offers planning services.
Operations essentials	Billing, compliance, doc mgmt, cybersecurity	Core. Security, audit, and document workflows are foundational.
Custodial platform	Asset custody and brokerage access	Integrate. Treat custodian as source-of-truth for holdings.
Advisor platform	All-in-one hub offerings	We build a bespoke hub as a strategic advantage rather than a commodity.

## 23. Vendor Due Diligence Checklist

Questions that separate real providers from glossy marketing.

When selecting compliance, archiving, reporting, or data providers, use a consistent due diligence checklist. These questions keep you from being sold a story.

### Security and compliance

- Do you have a recent SOC 2 Type II report or equivalent audit? What is the scope?
- What is your breach notification process and timeline? Do you support 30-day notification expectations?
- How do you handle encryption at rest and in transit? Who controls keys?
- Can we enforce MFA and SSO? What identity providers do you support?

### Data and APIs

- Do you provide full data export on demand? In what formats?
- Do you support webhooks for changes or only polling?
- How do you handle rate limits, retries, idempotency, and versioning?
- Do you provide a sandbox environment for integration testing?

### Contracts and ownership

- Who owns derived analytics? Are there restrictions on using or storing data long term?
- What is the termination process and data deletion timeline?
- What subcontractors do you rely on for hosting and processing?

## 24. Discovery Worksheet

Use this to capture workflow truth fast.

Answering these questions gives us the minimum required clarity to build the right MVP.

Prompt	Notes (handwritten)
Describe your daily check routine. What do you look at first, second, third?	
What triggers a client outreach? Volatility, drawdown, news, thresholds, intuition?	
What data sources do you trust most? Which ones are noisy but useful?	
What does a perfect weekly briefing contain? What is always omitted?	
Which documents must be delivered and archived for every client?	
What are the top 5 client questions you answer repeatedly?	
What is your risk language? How do you describe exposure and drawdown to clients?	
Which actions require an approval or second set of eyes, if any?	
What does a compliance exam ask for that is painful today?	
What is the simplest version of the internal hub that would save you time immediately?	

## 25. Meeting Template

A repeatable structure for principal reviews.

Use this agenda for weekly reviews. It keeps meetings short and prevents decisions from evaporating.

Section	Time box	Notes
1. Wins and blockers	5 min	
2. Security and risk review	5 min	
3. Demo: what changed since last review	10 min	
4. Decisions required today	10 min	
5. Next priorities and owners	10 min	
6. Open questions and follow-ups	5 min	

### Decision log (copy format)

Decision: \_\_\_\_\_ | Date: \_\_\_\_\_ | Approved by: \_\_\_\_\_

Context: \_\_\_\_\_

Chosen option and rationale: \_\_\_\_\_

Risks and mitigations: \_\_\_\_\_

Next action and owner: \_\_\_\_\_

## 26. References

Primary sources for compliance, industry maps, and advisor value research.

These links are included for study and alignment. Final compliance interpretation should be confirmed with counsel.

- U.S. SEC: Electronic recordkeeping amendments discussion (rules 31a-2 and 204-2). <https://www.sec.gov/rules-regulations/2001/05/electronic-recordkeeping-investment-companies-investment-advisers-correction>
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