



PARTNER GUIDE

Registered Email™ Proof for lien notices, built into Self-Storage platforms



Incorporate Registered Email™ proof
and RSign® e-signatures workflows into your platform:

- Differentiate your platform and increase adoption
- Cut Operator Postage by 92%
- Optimize Operator Occupancy
- Boost Operator KPIs

► About This Guide

A business and technical guide for self-storage management platforms adding RMail®
Registered Email™ proof and RSign® e-signatures directly into their tenant workflows.

2000
FOUNDED

70+
PATENTS

190+
COUNTRIES

10,000+
CUSTOMERS

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1. Opportunity at a glance

Your platform already knows which notice to send. RPost® knows how to deliver with proof tailored to each state e-lien law jurisdiction.

Self-storage operators send late, pre-lien, lien and terms-update notices every month. Most of them still go out by USPS Certified Mail with a paper return receipt: slow, expensive, and the proof (if it ever is returned) ends up in a filing cabinet. Those that go by standard email with operators relying on simple tracking run significant risk of post-auction lawsuits where enterprising lawyers can easily make the case of non-receipt of the standard email notice.

RPost® lets your platform send those same notices as **Registered Email™ messages** through the **RMail® service**, and files the **Registered Receipt™ proof** on the tenant record automatically. Additionally, leases and renewals can be signed with the **RSign® service** in the same flow. Your operators save money and time, and your platform gains a feature that ordinary email cannot offer.

\$6,686

Avg. postage saved
per site, per year*

92%

Lower delivery cost than
USPS Certified Mail

47

States accept Registered
Email for e-lien notification

0

New screens or steps
for staff or tenants

BOOST PROFITS & IMPROVE THE KPIs THAT DRIVE ENTERPRISE VALUE

Boost Occupancy

Speed the lien-to-action cycle,
re-lease units sooner, and
improve revenue /sq. ft.

Speed Collections

Deliver pre-lien notices faster, reduce
postal delays, and help bring late-paying
tenants back into good standing.

Max Profitability

Lower operating costs increases
earnings, and thereby boosts
enterprise value.

DELIVERY COST PER NOTICE

Certified Mail + return receipt

\$11.02

USPS average (certified + first-class mix)

\$6.75

Registered Email™ in your platform

~\$0.50

Average site: \$557/month, \$6,686/year saved. Postage only. See Appendix A.

YOUR COMPETITIVE DIFFERENTIATOR

**Be the platform that proves
every notice.**

92%

less cost than
USPS Certified Mail

Legal proof of delivery built into your
product: something generic email
providers can't offer, and a new revenue
line for you.

2. Why regular email is not enough

Operators want one system that sends the notice, proves it and keeps the record. Your platform can be that system.

A sent-folder copy or an “opened” flag inside a management platform tenant record isn't legal, court accepted, nor effective proof. A record that cannot easily be reconstructed as a non-repudiable third-party proof that complies with state e-lien laws with more than a decade of precedent may otherwise result in expensive expert testimony related to evidence custody and inferences about association of content with other metadata. Easily refuted by enterprising opposing consumer-centric litigation counsel. Easy for tenant counsel to target you, the deep pocket operator. It's not worth the risk. Just do it; go with Registered Email™ proof vs. standard email.

Skimping by using just standard email exposes both platform and operator to lawsuits

When a lien notice sent by standard email is challenged, the lawsuit doesn't stop at the operator: the platform that sent the notice will likely be additionally named. A standard email log won't protect either operator or platform. A Registered Receipt™ proof record will.

Registered Receipt™ records wrap the whole transaction metadata with original content in a proven court-accepted, legally and third party authenticatable, self-contained and self-reconstructing electronic proof record.

Don't rely on less, especially when a claimed non-receipt of a standard email sent lien notice can result in a claim that what was later auctioned had gazillions of dollars of sentimental value. **Why risk it?**

What a notice needs to prove	Standard email	Registered Email™
Delivery to the recipient as defined by the state-centric self-storage e-lien laws	✗ No	✓ Yes , SSLN endorsed, proven highest level of court accepted evidence that adapts dynamically to state-by-state e-lien laws.
Tamper-detectable content and attachments	✗ No	✓ Yes , sealed in the receipt with originally received content.
Official time of sending and delivery	○ Sender's clock	✓ Yes , official third-party time cryptographically associated with the notice content and transmission/viewing metadata
Can be authenticated later	✗ No	✓ Yes , receipt can be verified at any time even by a third-party an operator forwards the receipt to (e.g., tenant, former tenant, tenant lawyer).
Human View Proof	✗ No, and even if attempted, not differentiating from bot/AI/scanner false positive	✓ Yes , AI-era evidence available of human viewing when required (by state law).
Dual Email + Text View Proof Compliance	✗ No	✓ Yes , when required for lien notices in some states or desired for most robust record, proof of email + text message delivery and/or human view.

Legal Proof® Record Baseline

Registered Receipt™ records wrap the whole transaction metadata with original content in a proven court accepted, legally and third party authenticatable, self-contained and self-reconstructing electronic proof record.

Legal Proof®: Email Content Delivered

REGISTERED RECEIPT
EVIDENCE OF DELIVERY, CONTENT & TIME

This receipt contains verifiable proof of your RPost transaction. The holder of this receipt has proof of delivery, message and attachment content, and official time of sending and receipt. Depending on services selected, the holder also may have proof of encrypted transmission and/or electronic signature.

To authenticate this receipt, forward this email with its attachment to 'verify@r1.rpost.net' or [click here](#)

Address	Status	Details	Delivered (UTC*)	Delivered (local)	Opened (local)
drlucasjones@outlook.com	Delivered and Opened	MUA+HTTP-IP:76.118.20.145	16/07/2026 2:40:19 AM (UTC)	16/07/2026 10:40:19 PM (-4.0)	16/07/2026 10:40:37 PM (-4.0)
bobdavisinsurance@gmail.com	Delivered and Opened	HTTP-IP:74.125.151.18	16/07/2026 2:40:20 AM (UTC)	16/07/2026 10:40:20 PM (-4.0)	16/07/2026 10:40:23 PM (-4.0)
alice@northendassoc.com	Delivered to Mail Server	relayed.mox-biz.mail.am0.yahoodns.net (67.195.228.75)	16/07/2026 2:40:22 AM (UTC)	16/07/2026 10:40:23 PM (-4.0)	
mark@northendassoc.com	Delivery Failed	5.1.2 (bad destination system: no such domain)	---	---	

*UTC represents Coordinated Universal Time: <https://www.mail.com/resources/coordinated-universal-time/>

Message Envelope

From: tom@northendassoc.com <tom@northendassoc.com>
 Subject: Insurance Policy Review
 To: <drlucasjones@outlook.com> <bobdavisinsurance@gmail.com>
 Cc: <alice@northendassoc.com> <mark@northendassoc.com>
 Bcc:
 Network ID: <0bf0d1d60bbc5b093ed10311bbc7305@northendassoc.com>
 Received by RMail System: 16/07/2026 2:40:18 AM (UTC)
 Client Code:

Message Statistics

Tracking Number: F95542A9A2EEFBB4509C10C04569371335F26815
 Message Size: 638204
 Features Used:
 File Size (bytes): 460330
 File Name: Insurance Policy Review.pdf

Delivery Audit Trail

16/07/2026 2:40:18 AM starting rpostlabs.com/default/ 16/07/2026 2:40:18 AM connecting from mta81.r3.rpost.net (0.0.0.0) to rpostlabs-com.mail.protection.outlook.com (52.101.50.13) 16/07/2026 2:40:18 AM connected from 10.0.71.232.35777 16/07/2026 45:12 AM >>> 220 MWH-0EPF000C6192 mail.protection.outlook.com Microsoft ESMTP MAIL Service ready at Tue, 20 July 2026 06:45:12 +0000 [08DEF149E9537]

The Power of Proof™:

The Registered Receipt™ email record is a durable, self-contained, and self-authenticating proof record of the entire email transaction, returned to the sender for each Registered Email™ sent. The Registered Receipt™ authenticates and accurately reproduces the original email including attachments, without RMail or any third party storing a copy of the email, attachments or records.

HTML file reconstructs the transaction, is durable and self-contained.

Message status and metadata of the transaction is contained in XML format or can be extracted via API.

Legal delivery time, synced to the Government Atomic Time

Legal delivery status

Legal time of sending

Record of encrypted transmission

Record and identifiers for proof of attachment content

Legal forensic metadata

Benefits:

- The Registered Receipt™ is the only evidence that needs to be stored to reconstruct the original transmission
- Self-authenticates without the need for third-party storage
- Reconstructs the entire transaction in native format, including content and attachments
- Can be forwarded for recipients to authenticate

RPost patented (rpost.com/patents) including US patent applications 17304,305, 15469388, 17025955, 17659479, 16866135, 17653923, 17663425, 63/201,857, 63/366,685, 63/366,661 and other applications.

Pre-Dispute Resolution: Legal Proof® Self-Authentication

Self-Authenticated Proof Record, extracting verified electronic original content, timestamps and protocol proof data in native formats. Perfect (patented and court tested for two decades) non-repudiation for email proof of delivery.

Operators don't need to spend money defending a notice. The strength of the **Registered Receipt™** evidence, backed by more than 20 years of court-tested experience, discourages lawsuits by showing the otherwise plaintiff attorney that there is no good case.

Legal Proof®: Email Content Delivered

Receipt: Insurance Policy Review

Authentication <support@r1.rpost.net>
To: tom@northendassoc.com
Thu 04/08/2026 7:10 PM

Project: Recreate User Interfaces in editable format (39.5 KB)
SMTP Log-1.txt (2 KB)
SMTP Log-2.txt (3 KB)
SMTP Log-3.txt (3 KB)
SMTP History-1.txt

RECEIPT AUTHENTICATION
PROOF OF DELIVERY, CONTENT & TIME
RMail

The receipt you have submitted to our system is valid and proves the delivery results displayed below.
** A copy of the original message is attached. **

Address	Status	Details	Delivered (UTC*)	Delivered (local)	Opened (local)
druccasjones@outlook.com	Delivered and Opened	MUA+HTTP-IP 173.203.187.145	04/08/2026 09:25:59 PM (UTC)	04/08/2026 02:25:59 PM (UTC - 07:00)	04/08/2026 03:13:52 PM (UTC - 07:00)
bdavis@davisinsurance.com	Delivered to	HTTP-IP: 173.203.187.145	04/08/2026 09:25:59 PM	04/08/2026 02:25:59 PM (UTC - 07:00)	

SMTP History-1.txt

HTTP_Record-3.txt

DSN_Record-1.txt

Registered: Insurance Policy Review

david@northendassoc.com
To: Megan Greene
Thu 04/08/2026 7:44 PM

Wire Details.pdf (1 KB)

REGISTERED EMAIL - ENCRYPTED
This is an encrypted email from Lucas Gold.
Please use your password to open the encrypted message attached to this email.
How to Open:
Step 1: Open the attached PDF file and insert your pre-arranged password in the pop-up.
Step 2: Check for message attachments located at the bottom of the PDF, paper-clip icon or View menu on your PDF reader.
To retrieve the decryption password [click here](#).
To permanently set your own decryption password for future encrypted Registered Email messages [click here](#).

Authentication Record:

When a Registered Receipt™ email record is submitted to RMail, our systems authenticate the receipt's integrity and, if authentic, reconstruct the original message content along with forensic evidentiary transaction data.

The Receipt Authentication record reconstructs the original transaction without any storage anywhere except the Registered Receipt itself. And, if the original email was sent encrypted, the reconstructed message content also proves fact of encrypted delivery.

The Receipt Authentication record includes SMTP logs, SMTP history, HTTP records and DSN records.

The Authentication record reconstructs original email, including email content and attachments.

RAPTOR™ AI Active Tracker Enhancement

Adding RAPTOR™ AI Active Tracker, the operator can maximize evidence of human view post-delivery to quash any potential claim of non-receipt, with the human view a snapshot or persistent for a period. In certain states, this enhancement is a legal requirement.

Behind a simple “opened” status, RAPTOR™ AI tells real human viewing apart from bots, scanners and security tools. It adds supplemental evidence on top of the delivery proof, never a replacement for it.

The screenshot displays the RAPTOR AI Active Tracker interface. On the left is a navigation menu with options like 'Back to Portal', 'Sender Thread Risk', 'Third Party Risk', 'Active Tracker', 'Content Risk', 'Security', and 'Compliance'. The main area is titled 'Active Tracker™ Intelligence See the Unseen™' and has tabs for 'Message View' and 'Recipient View'. The 'Recipient View' is selected, showing 'Original Message Details' (Subject, Original Sender, Original Selected Recipient, Original Send Time) and 'Details' (Level: Yellow, Activities: 67, Locations / Unique Networks: 18 / 12, Alert Type: Pre-Close Alert, Status: Sent Risk Override). A map of the United States shows location markers with a tooltip for a specific location: 'Time: 09/02/2026 12:29:14 AM (UTC)', 'Network: r1.rpost.net', 'Activity: Open (2/3/6)', 'Location: Houston, Texas', 'Country: United States', 'Network Address: 192.168.10.219 (192.168.10.219)', and 'Network: Google LLC'. Below the map is a table with columns: Time[UTC], Activity, Location, Country, Network's Address (ASN), Network, Type, and User Agent. The table lists multiple 'Open' activities from various locations like Houston, Texas, and Portland, Oregon, all associated with the network '192.168.10.219' and user agent 'Mozilla/5.0 (Windows NT 10.0; Win64; x64; AppleWebKit/537.36 (KHTML, like Gecko) Chrome/115.0.0.0 Safari/537.36 Edge/115.0.0.0 Outlook/1.2026.008.200'.

Human View™ Registered Text Enhancement

Adding Human View™ Registered Text view proof, the operator can maximize evidence of human view across multi-electronic channels (email and text) to quash any potential claim of non-receipt. In certain states, this enhancement is a legal requirement.

The screenshot shows the 'Human View™ Registered Text Enhancement' interface. At the top, it says 'Delivered and Opened: RE: Staff report'. Below this is a receipt section with a 'Receipt <receipt@r1.rpost.net>' and 'To: David Sanders'. There are two download links: 'DeliveryReceipt.xml 4 KB' and 'HtmlReceipt.htm 40 KB'. Below the receipt is a section titled 'OPEN RECEIPT CERTIFIED RECORD OF OPENING' with the RMail logo. The text states: 'The following message has been delivered and opened for reading:'. Below this is a table with columns 'Categories' and 'Message Details'. The table contains the following information:

Categories	Message Details
Message Subject:	RE: Staff report
To:	<megan@nothendassoc.com>
Time Sent:	06/08/2026 10:58:51 AM (UTC), 06/08/2026 04:28:51 PM (UTC +05:30) (Local)
Time Opened:	06/08/2026 05:36:59 PM (UTC), 06/08/2026 11:06:59 PM (UTC +05:30) (Local)
Tracking Number:	8E2B3EA4D52D33B46DFCC929D53098E2015119C
Network ID:	84680137-5473-4910-8650-601d6fc19a90@SM25
Client Code:	
Features Used:	  

 Below the table is a 'Details:' section with a 'Delivery Audit Trail' table containing technical data:

Details:
Delivery Audit Trail
[IP Address: 108.95.184.49] [Time Opened: 8/6/2026 5:36:59 PM] [REMOTE_HOST: 192.168.10.219] [HTTP_HOST: r1.rpost.net] [SC RIPT_NAME: /oatv_v3/3jrHJ83Ao8Jh7WbbSdmeHBR5qiaWOGS8JRLMKguMzA0.gif] HTTP_ACCEPT:image/avif,image/webp,image/apng,image/svg+xml,image/*;q=0.8 HTTP_ACCEPT_ENCODING:gzip, deflate, br, zstd HTTP_ACCEPT_LANGUAGE:en-US,en;q=0.9,de-DE;q=0.8,de;q=0.7 HTTP_HOST:r1.rpost.net HTTP_REFERER:https://fileshare.r1.rpost.net/ HTTP_USER_AGENT:Mozilla/5.0 (Windows NT 10.0; Win64; x64) AppleWebKit/537.36 (KHTML, like Gecko) Chrome/151.0.0.0 Safari/537.36 Edg/151.0.0.0 HTTP_X_FORWARDED:

3. Why it strengthens your platform

FOR YOUR OPERATORS

What direct benefits your operators get

What self-storage operators on your platform gain from every notice sent with proof.



90% lower cost per notice

Registered Email™ e-lien/delivery proof vs. Certified Mail postage/return receipts.



Faster collections and lien cycles

Notices arrive in minutes instead of days in the mail, so each step of the delinquency process can start sooner, and units can be re-let faster, collections proven to occur mitigating auction process or auctions happen sooner boosting occupancy rate KPIs.



Proof that mitigates enterprising consumer plaintiff attorneys from filing complaints

Each Registered Receipt™ record proves who received what when in compliance with state-by-state e-lien notice laws for self-storage operators. The proof record can be independently authenticated and can reconstruct the electronic original with all forensic metadata.



Less administration

No envelopes, green cards, returned mail to chase, or proof to scan and file. Simpler and instant way to resolve claims of improper lien notice or auction process avoiding time consuming legal processes. Find the electronic evidence with a few clicks among many email – it automatically files with the tenant record.

FOR YOUR PLATFORM

What your platform gets

What your company gains by building Registered Email™ proof into your product.



A feature generic email can't match

Compliance-grade notice delivery with legal proof, built into your product and branded as part of it.



A new revenue stream

Offer Registered Email proof as a paid add-on or in a bundle. Pricing and packaging are part of the joint go-to-market plan.



Stickier customers

Registered Email notices result in faster payment and late payment resolution, boosting customer retention.



Low build effort

Works with the templates and workflows you already have. There is no new user interface to design.



By-State Compliance

State-aware proof elements and a certified-mail fallback are handled by RPost and set in configuration.



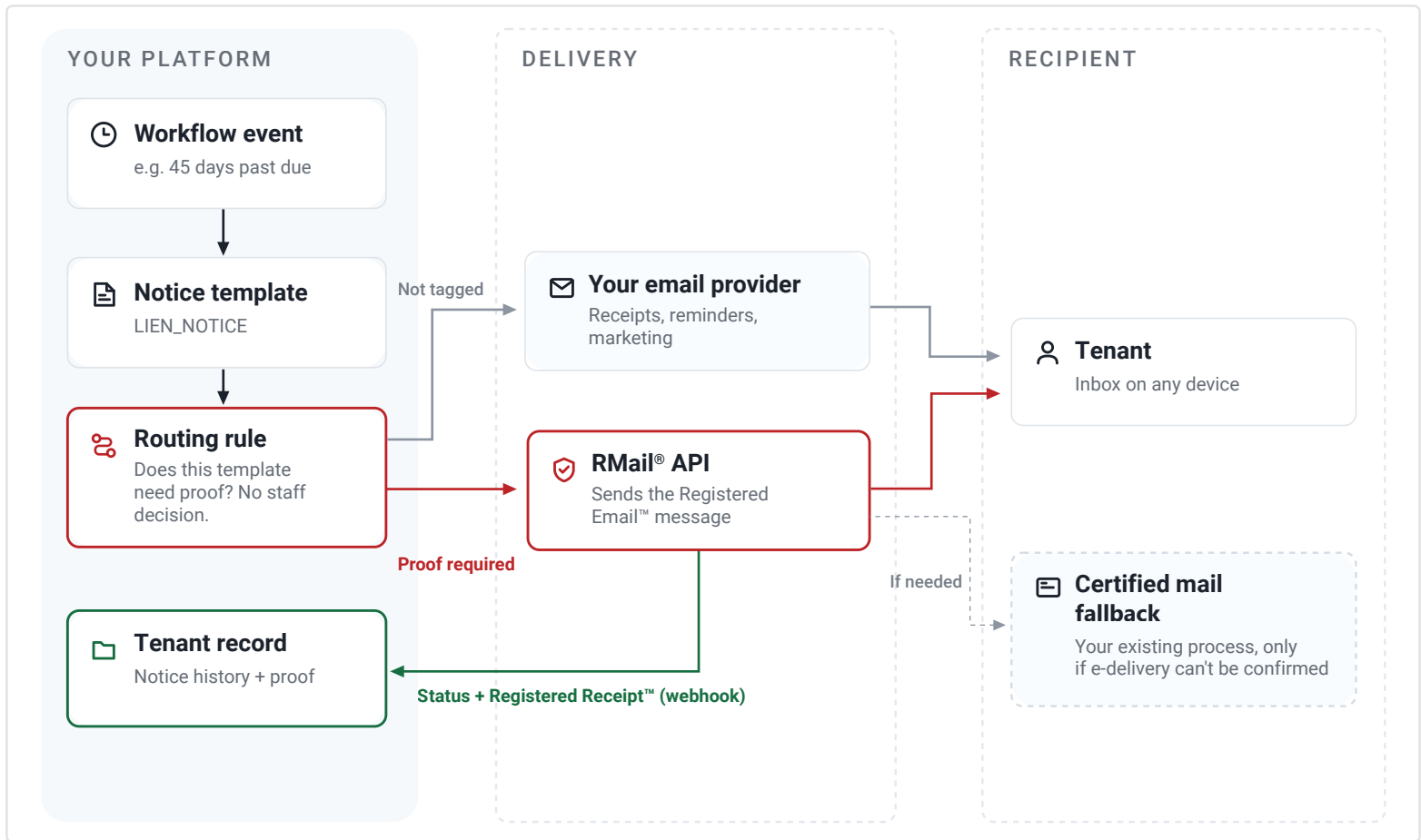
AI-Era Capabilities

Promote your platform with AI-era differentiators, built on RAPTOR™ AI patented proof and human view detection.

4. The recommended path: template-driven routing

Templates decide the channel. RAPTOR™ AI trained on Self-Storage Legal Network (SSLN) guidelines effect the required legal methods based on the sender site location. Staff never have to choose.

Your platform already picks a template for every tenant message. With template-driven routing, that same choice also decides how the message is delivered. Templates that need proof go to the RMail API. Everything else continues through your current email provider, unchanged.



How it works

STEP 1

Tag the templates

Mark which templates need proof. Ship sensible defaults and let each operator adjust them.

STEP 2

Route on send

When a tagged template fires, call the RMail API with the recipient, content, attachments and facility state.

STEP 3

RPost delivers

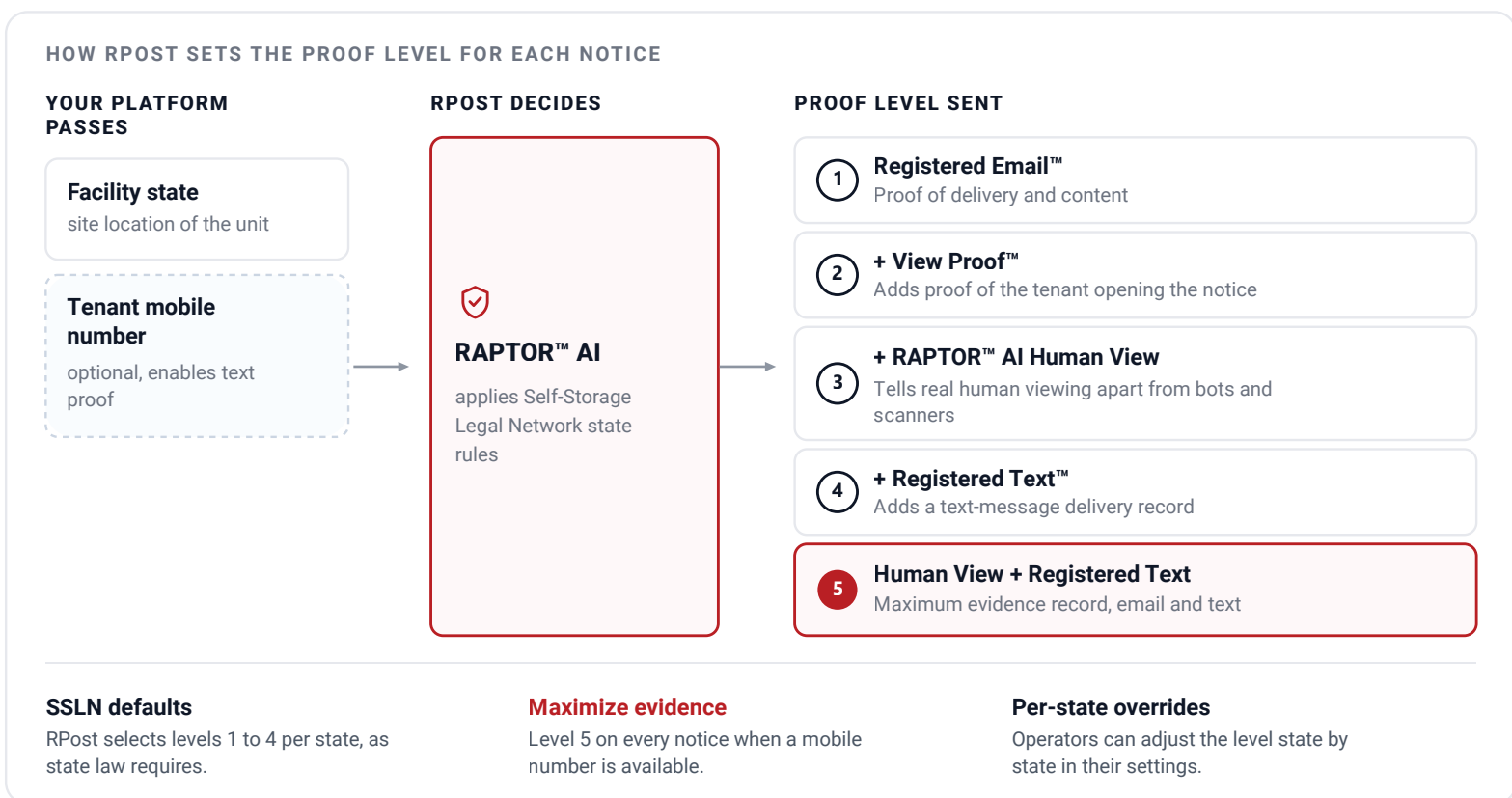
RPost sends the Registered Email message, retries if needed and adds the proof elements the state calls for.

STEP 4

Proof comes back

Webhook returns delivery status and the Registered Receipt™ record; your platform files in tenant record. Record is anytime authentication ready.

How AI automates state-by-state e-lien law compliance for each notice



Suggested default routing

Registered Email™ via the RMail® API, with proof

- ✓ **Lien notice**
Required by law
- ✓ **Pre-lien notice**
Best practice to retain client
- ✓ **Late notice**
Operator's choice to speed collection
- ✓ **Terms update notice**
Prove notice receipt without any tenant action required

RSign® eSignature signed and filed back

- ✓ **Rental agreement signoff**
- ✓ **Rent Agreement Renewals**
- ✓ **Autopay Authorizations**

Your email provider unchanged, no proof needed

- **Routine service emails**
- **Marketing emails**

Operators can change these defaults with guidance from their own counsel.

What staff see

Unit B-214 · Sample Storage, Sacramento CA

Tenant: Jordan Smith

Overview

Ledger

Notices

Documents

Lien process

Registered Receipt™

Notice

Lien notice

Sent

Oct 3, 10:41:07 AM

Delivered

Oct 3, 10:42:15 AM

Recipient

j.smith@example.com

Attachment

Lien_Notice_B214.pdf

State rules

California elements on

Download receipt

DATE	NOTICE	CHANNEL	STATUS	PROOF
Oct 3, 2026	Lien notice	Registered Email™	✓ Delivered 10:42 AM	View proof
Sep 18, 2026	Pre-lien notice	Registered Email™	✓ Delivered 9:15 AM	View proof
Sep 4, 2026	Late notice	Registered Email™	✓ Delivered 8:03 AM	View proof
Sep 1, 2026	Payment receipt	Standard email	Sent	Not required
Jan 12, 2026	Rental agreement	RSign®	✓ Signed by tenant	View lease

Illustrative only. Proof appears in your own tenant record design, next to the notice that triggered it.

Why this path is recommended

- No interface changes and no staff training
- Every operator on the platform can switch it on at once, which drives adoption
- Your regular email infrastructure stays untouched
- Full delivery status and proof stay inside your application

5. Built-in advantages

RPost helps you manage the parts of the notice process that usually fall back on staff.



Managed retries and certified mail fallback

Retry delivery over a configurable window. If delivery still cannot be confirmed, a webhook tells your platform to switch that notice to physical certified mail in time to meet the deadline. The notice keeps the same ID, so there is one audit trail.



State-aware proof

Pass the facility state and RPost adds the proof elements that state requires based on Self-Storage Legal Network defaults. For example, California notices can enable View Proof™ and RAPTOR™ AI options, and Louisiana notices can add Registered Text™ proof as an extra delivery path.

Choose the Self-Storage Legal Network defaults or go for Maximum Evidentiary Record.



Master online receipt proof archive

Every Registered Receipt record is also kept in RPost's online archive. Your team or your operators can search it and retrieve proof at any time, independent of your platform.



AI-ready tools

The RMail and RSign MCP servers expose sending, tracking, receipts and signatures as callable tools for AI assistants and agents.

State Lien Law Rules

RPost has collaborated with the self-storage regional and national associations including the **Self-Storage Legal Network** to optimize state lien law alignment with RPost services and to train the RPost RAPTOR™ AI Proof model. Registered Email™ notices are accepted for self-storage e-lien notification in 47 states, including California.

Lien laws change. RPost trains RAPTOR™ AI on the Self-Storage Legal Network's default recommended methods, so each notice is handled according to its content, metadata and facility state. **Operators can stay on the SSLN defaults or go all the way to maximum evidence collection.**

6. Other integration options

Every option ends the same way: the proof lands on the tenant record. Pick the one that fits how your platform is built.

Option	How it is triggered	Build effort	Staff action	Best when
A. Template-driven API routing (recommended)	Automatically, when a tagged template fires	Low to moderate	None	You want adoption across all operators and full status in your app
B. SMTP gateway routing	All outbound mail relays through the RMail gateway. A header on each message marks which templates need proof	Low to implement as Phase 1	None	You want the fastest proof of concept for sending Registered Email™, receiving proof back isn't your priority
C. On-demand button	Staff click "Send as Registered Email" on the tenant record and can review before sending	Low	One click	Operators want manual control for one-off notices
D. AI assistant (MCP server)	Staff ask your assistant in plain language. It calls the RMail MCP tools and files the proof	Low, if you already run an assistant	A chat request	Your roadmap includes an AI assistant

Need something different? RPost supports further mechanisms, and we can review them with your team during scoping.

API routing or gateway routing?

Choose API routing (A) when

You want transaction-level responses and tracking IDs inside your workflow engine, you plan richer reporting or customer dashboards later, or you want your ordinary email infrastructure to stay completely unchanged.

Choose gateway routing (B) when

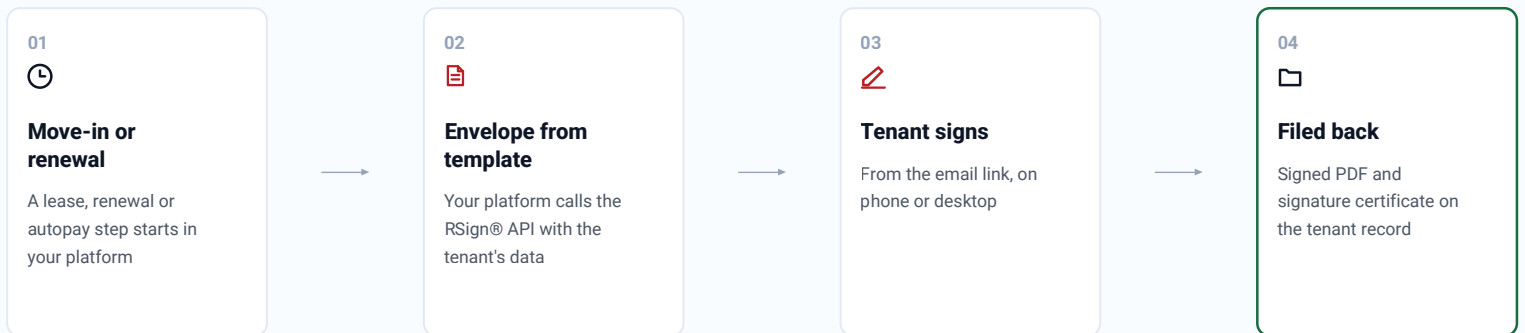
You want a proof of concept with minimal code changes, several parts of your application send notices, or you prefer one outbound mail route. Status and receipts can still come back by webhook or API although that flow might require further efforts.

7. RSign for lease agreements, renewals and autopay

The same loop for eSignature Workflows: send from the tenant record, get the signed lease back on it.

The RSign service covers the signature side of the tenant relationship: rental agreements at move-in, renewals, and autopay authorizations. Your platform starts an envelope from a lease template set up in RSign, the tenant signs from the email link, and the signed PDF and its signature certificate are written back to the tenant record. Nobody has to check a separate portal.

RSIGN® SIGNATURE LOOP



Ways to connect

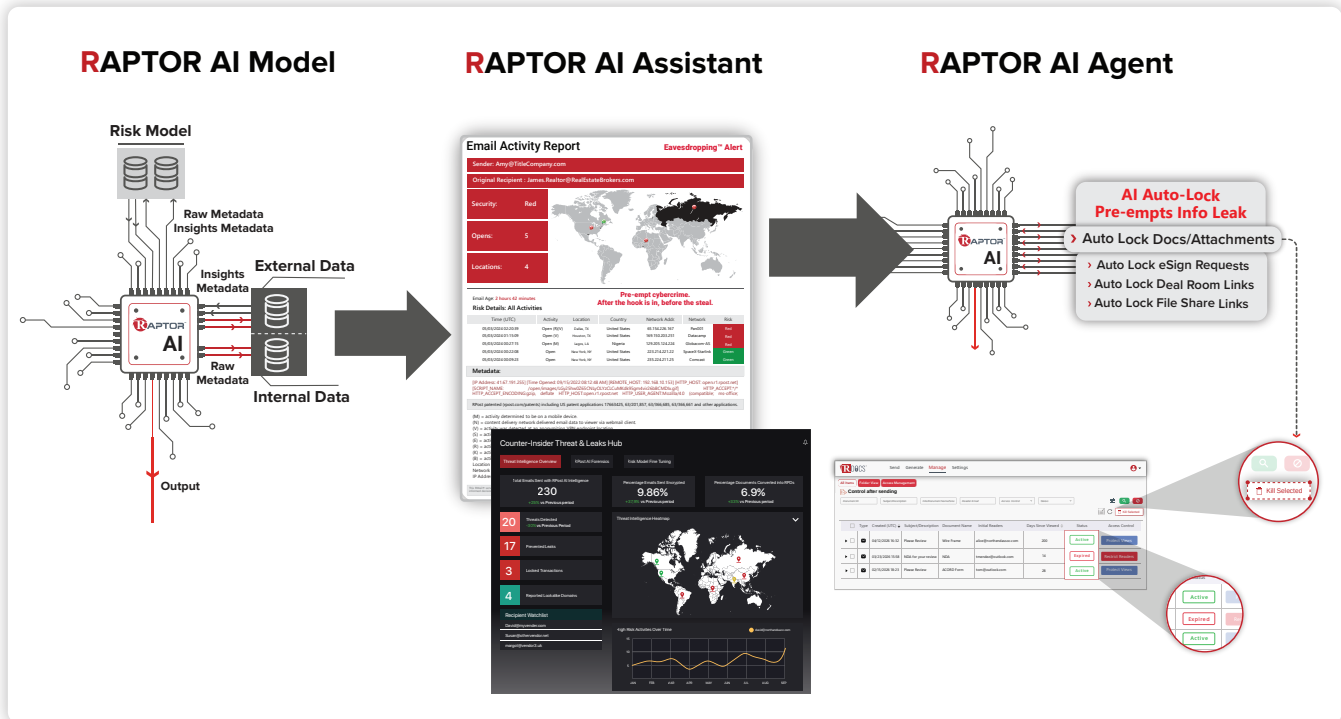
- **API and webhooks (recommended).** A “Send for signature” action or an automatic move-in step calls the RSign REST API. The completed document and status come back automatically.
- **AI assistant.** The RSign MCP Server lets an assistant look up templates, send envelopes and track status on request, with no custom screen to build.

One partner integration, the full tenant journey

With the RSign service at move-in and Registered Email™ proof for every notice that follows, your platform covers the tenant relationship from the signed lease to the lien notice, with every document and proof in one record.

8. A word for your CISO

In a world of AI-empowered cybercriminals, operators need to stay a step ahead. **RAPTOR™ AI** adds pre-emptive cybersecurity on top of your current stack, with no installs on endpoints.



SEE, DETECT, UN-LEAK

See the recon

See cybercriminal reconnaissance and leaks at your third and fourth parties.

Detect attacks

Detect advanced Man-in-the-Middle attacks and hijacked replies while in progress.

Pre-empt the Crime

Auto-lock sensitive emails, documents and eSign requests after the send, before they are seen. By starving cybercriminal content (context), you starve them from seeing you as a target.

WHERE THE RISK SHOWS UP

- **Business Email Compromise**
- **Wire & Payment Fraud**
- **Supplier & Vendor Fraud**
- **Transaction & Closing Fraud**
- **Third-Party Risk**
- **Ransomware**

From post-crime to PRE-Crime™

Detect the reconnaissance before stolen context fuels impersonation, payment fraud or other attacks.



9. Why RPost

The gold standard for email security, email compliance and eSignatures.

Trusted since 2000 to prevent fraud, enforce compliance and prove delivery of business-critical communications.

2000 FOUNDED	70+ PATENTS	190+ COUNTRIES	25M+ PEOPLE SERVED	99% SATISFACTION
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RECOGNIZED BY LEADING ANALYSTS



ABOUT RPOST

RPost® has served the secure and certified e-communications market since 2000. Its RMail®, RSign® and Registered Email™ services are used by title agencies, self-storage operators, insurers and financial institutions around the world.

RPostONE™ brings AI-era threat defense, integrated email security, data protection, compliance and eSignature workflows into one platform. Handcrafted in California, RPost is named a Leader, Visionary and Pioneer by Gartner Research, Aragon Research and IDC.

Why partners choose RPost

- Court-admissible, cryptographically sealed proof records
- Proven with self-storage associations and the Self-Storage Legal Network
- 100% homegrown products, built by California R&D with RAPTOR AI
- Consolidate vendors, choose one partner for notices, signatures and email security

Note: RPost does not provide legal opinions. Statements herein are aimed to guide your own counsel or to provide a reference for you to contact the Self-Storage Legal Network for a legal analysis for your specific needs related to liens and other notifications state by state.

10. Next steps

From first call to pilot in three steps.

STEP 1

Scoping call

Map your lease, billing and lien events to RSign and RMail calls, and agree on routing defaults.

STEP 2

Sandbox and pilot

RPost shares sandbox credentials and the API collection. Build the integration and run it with a pilot operator.

STEP 1

Joint go-to-market

Agree on pricing and packaging, and launch to your operators together.

What we agree on together

COMMERCIAL

Pricing and revenue share

Pricing model and revenue opportunity for your platform, including revenue-share terms, for Registered Email only or Registered Email plus RSign®.

ROLLOUT

Adoption and settings

Ways to maximize adoption, such as a free period for all users before an opt-in upsell or bundle, plus notice, archive and authentication settings.

LAUNCH

Go to market together

Joint announcement, webinars and market education, backed by RPost marketing resources.

To schedule a scoping call, contact your RPost representative or visit [RPost.com](https://www.RPost.com).