

Legal Proof®: Email Content Delivered

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, synched 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

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'

Address	Status	Details	Delivered (UTC*)	Delivered (local)	Opened (local)
drlucasjones@outlook.com	Delivered and Opened	MUA+HTTP-IP:76.118.20.145	4/6/2020 2:40:19 AM (UTC)	4/5/2020 10:40:19 PM (-4.0)	4/5/2020 10:40:37 PM (-4.0)
bobdavisinsurance@gmail.com	Delivered and Opened	HTTP-IP:74.125.151.16	4/6/2020 2:40:20 AM (UTC)	4/5/2020 10:40:20 PM (-4.0)	4/5/2020 10:40:23 PM (-4.0)
alice@northendassoc.com	Delivered to Mail Server	relayed:mx-biz.mail.am0.yahoodns.net (67.195.228.75)	4/6/2020 2:40:22 AM (UTC)	4/5/2020 10:40:22 PM (-4.0)	
mark@northendassoc.com	Delivery Failed	5.1.2 (bad destination system: no such domain)	***	***	

*UTC represents Coordinated Universal Time: <https://www.ietf.org/resources/doc/rfc8536/>

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: <0bfd01d60bbc5b093ed10511bbe7305@northendassoc.com>
 Received by RMail System: 4/6/2020 2:40:18 AM (UTC)
 Client Code:

Message Statistics

Tracking Number: F95542A9A2EEEEBB4509C10C04569371335F3C815
 Message Size: 638204
 Features Used:
 File Size (bytes): 460330
 File Name: Insurance Policy Review.pdf

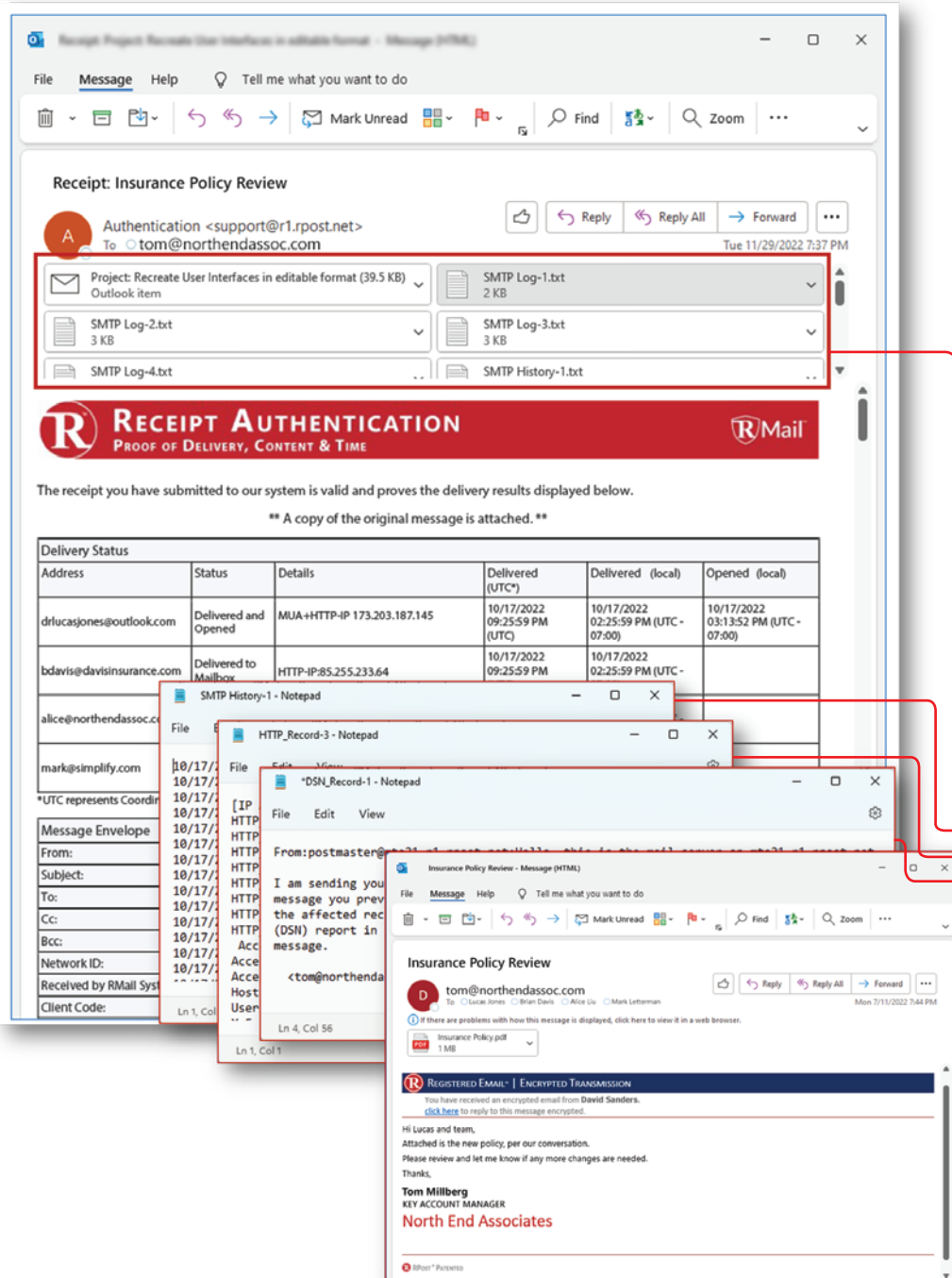
Delivery Audit Trail

4/6/2020 2:40:18 AM starting outlook.com/mta-tls ln 4/6/2020 2:40:18 AM connecting from mta21.r1.rpost.net (0.0.0.0) to outlook-com.olc.protection.outlook.com (104.47.0.33) ln 4/6/2020 2:40:18 AM connected from 192.168.10.11:54337 ln 4/6/2020 2:40:18 AM >>> 220 HE1EUR01FT033.mail.protection.outlook.com Microsoft ESMTMP MAIL Service ready at Mon, 6 Apr 2020 02:40:18 +0000 ln 4/6/2020 2:40:18 AM >>> EH1 0.mta21.r1.rpost.net 4/6/2020 2:40:18 AM >>> 250 HE1EUR01FT033.mail.protection.outlook.com Hello

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

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Authentication Record:

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.