



E-Sign & E-Security

RPostONE: One Install Does It All

Track | Prove | E-Sign | Encrypt | Share | Certify | Digitize | Control | Pre-Empt



Organizations worldwide have relied upon RPost's award-winning eSign, eCompliance and eSecurity services for two decades.





















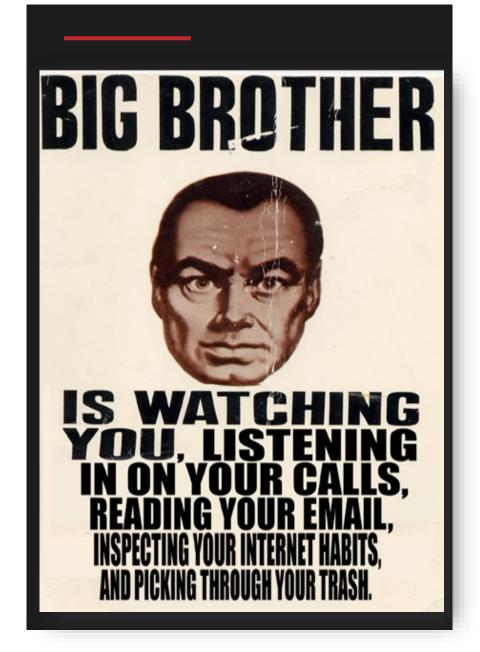












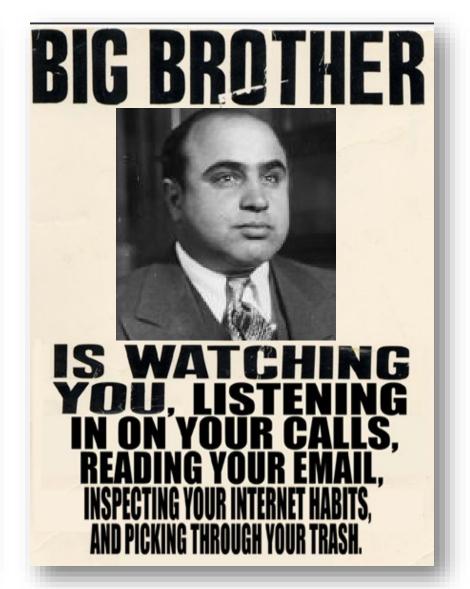




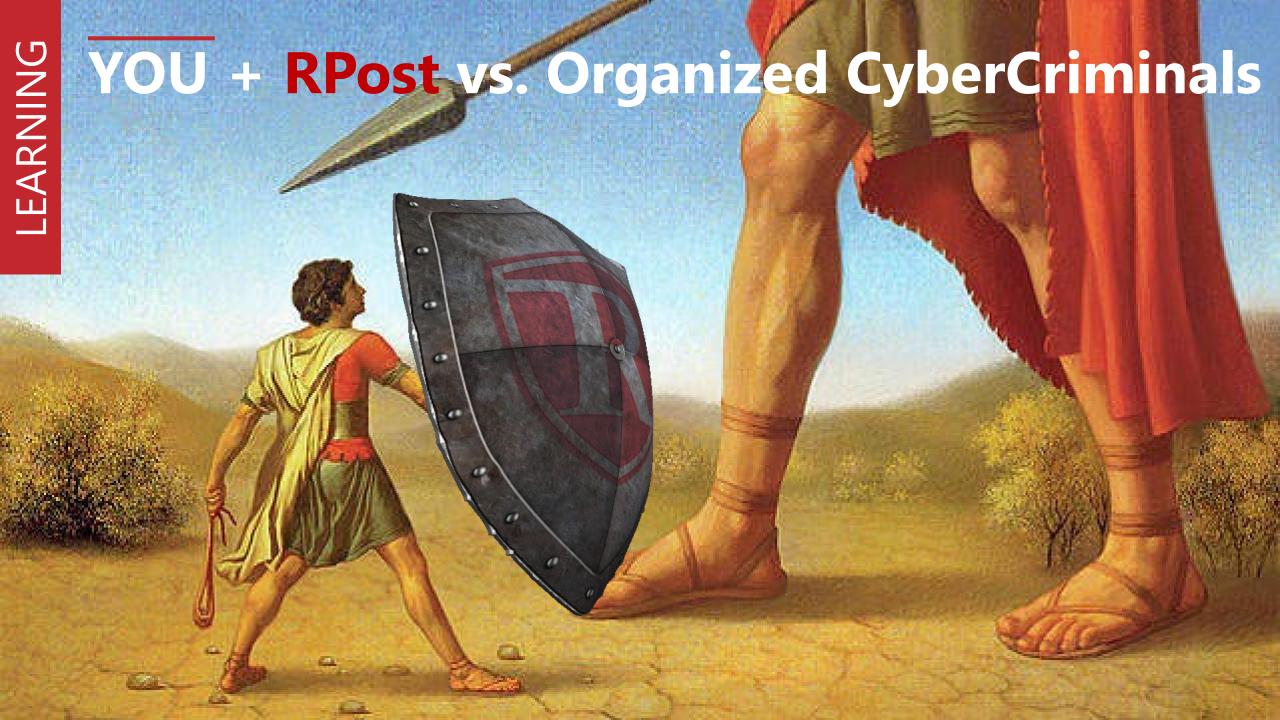


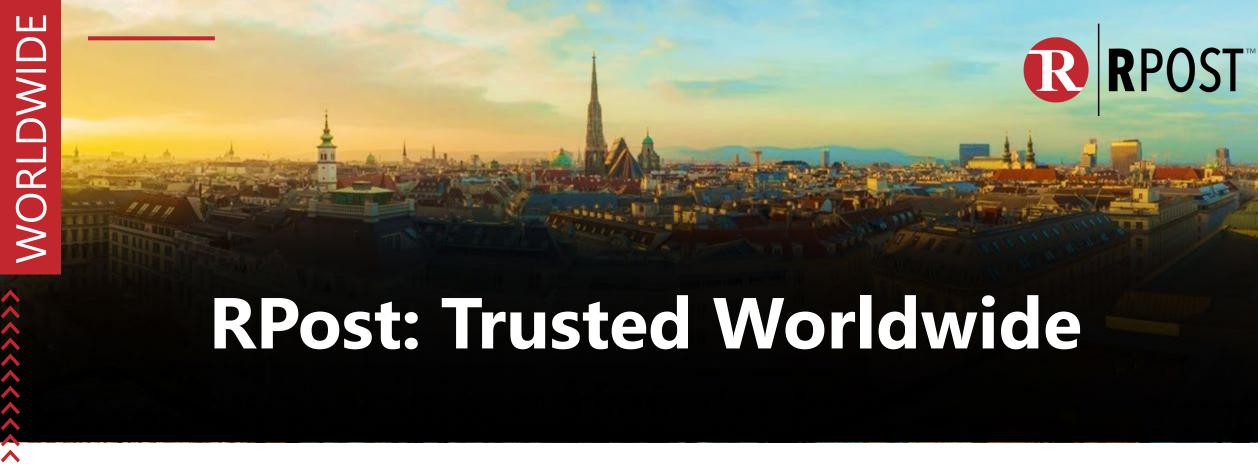












































CYBERSECURITY

Early Investors:
260x Return
\$100K->\$26 million







CYBERSECURITY

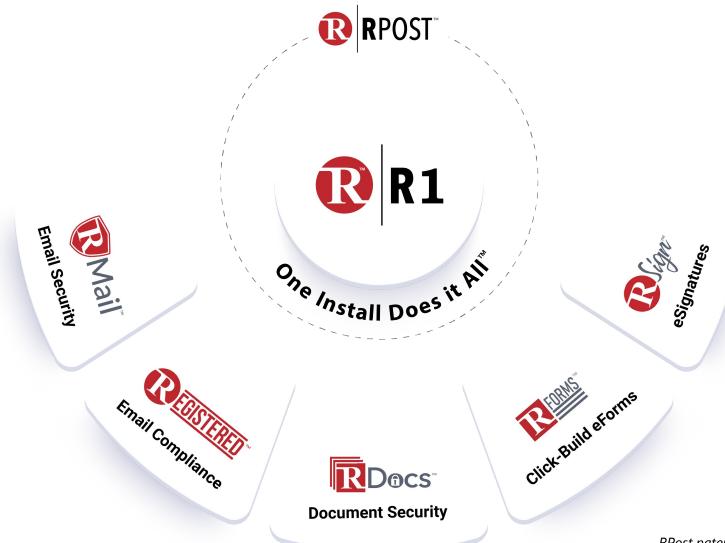
Early Investors:
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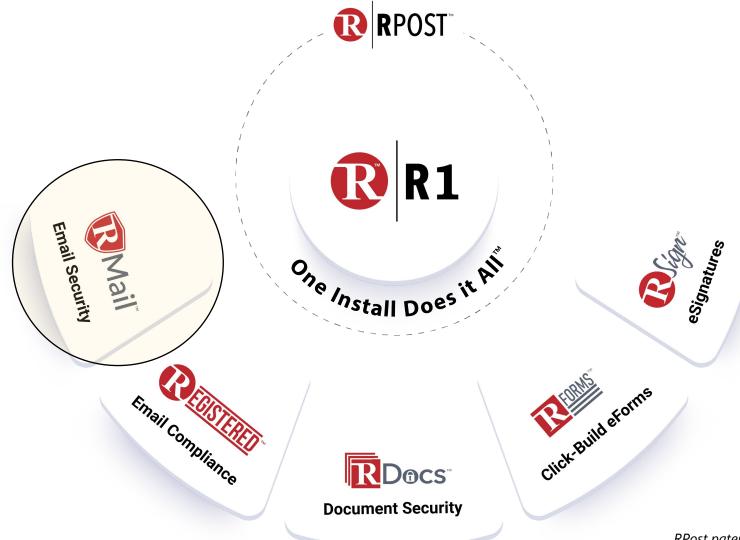


RPost Portfolio





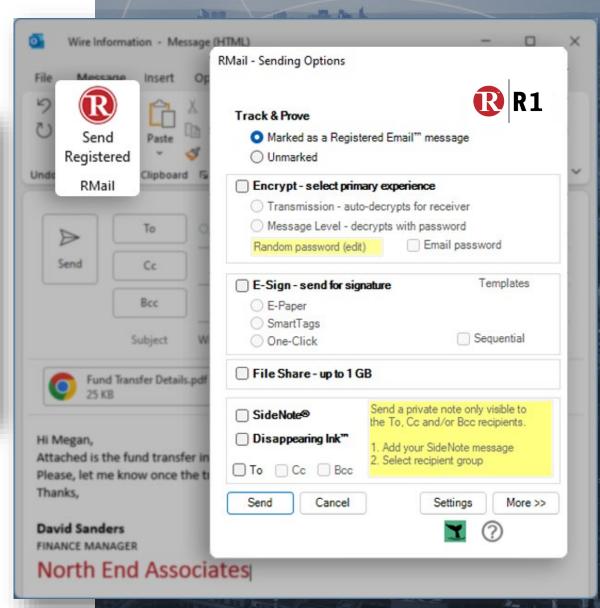
RPost Portfolio





One Install Does It All





Targeted Attacks – BEC Wire Fraud

FBI Stats

Business email compromise (BEC)

Email account compromise (EAC)

• \$43 billion globally "mis-wire" attempts

- \$2.4 billion funds sent to cybercriminals in last year alone
- 65% increase in identified losses in last year.
- \$150K loss each 37 Seconds, reported to U.S. Secret Service.

(Of the quarter million incidents reported to FBI. Excludes unreported incidents. May 4, 2022, FBI report Alert Number I-050422-PSA, https://www.ic3.gov/Media/PDF/AnnualReport/2021_IC3Report.pdf



Business Email Compromise (BEC)

These are targeted attacks, assume the cybercriminal can get their hook into their target. They can.

The attack plays out in many ways, like the many heads of a hydra!





Business Email Compromise (BEC)

These are much more sophisticated, think organized cybercrime gangsters, like a business operation.

- Mastermind

CEO

Data miners

Lead Gen

- Hackers

Sales

Content writers

Marketing

Money Mules

Finance



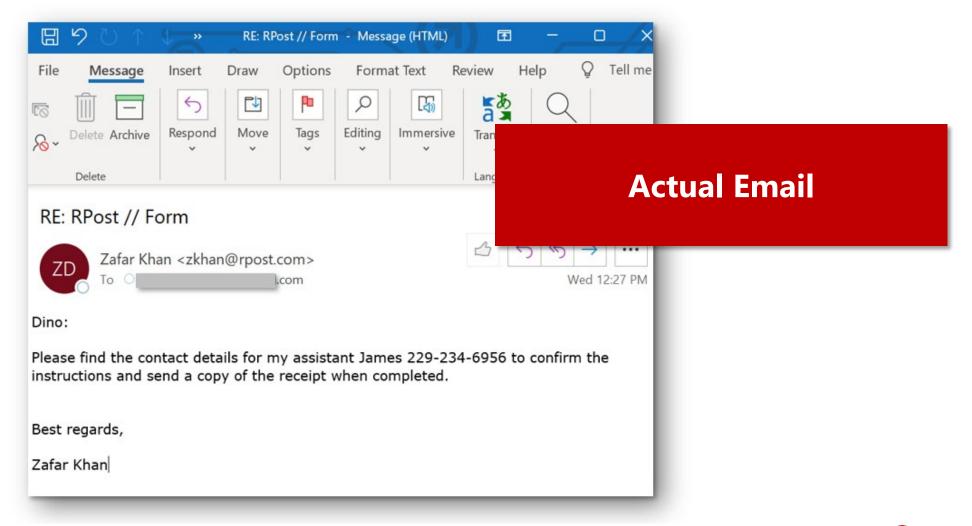


```
TO CHILD INTERNITY TO THE TOTAL 
Received: (qmail 12795 invoked by uid 99); 24 Aug 2022 19:27:13 -0000
Reply-To: "Zafar Khan" <zkhan@rposts.com>
From: "Zafar Khan" <zkhan@rpost.com>
                      oola@
                                                  capital.com>
 Subject: RE: RPost // Form
Date: Wed, 24 Aug 2022 12:27:12 -0
Message-ID:
                                                                                        1. Client account compromised, eavesdropping
<20220824122712.22b6b7fc97db0f0838
2.godaddy.com>
MIME-Version: 1.0
                                                                                       2. Copied email string, modified imperceptibly
Content-Type: multipart/alternativ
                     boundary="---=_NextPart_@
X-Mailer: Microsoft Outlook 16.0
                                                                                               Spoofed "From" name/address
X-Originating-Ip: 191.101.174.156
Thread-Index: Adi5XAEMzFMvltxjTPy9
Content-Language: en-us
                                                                                                 Relayed via trusted conglomerate
X-Sender: dairadgonzalez@grupo-scr
X-CMAE-Analysis: v=2.4 cv=G5HZr/o5
   a=YhFoKVhr6EfV64qv3s3stQ==:117 a=
                                                                                                 Created lookalike domain
   a=IkcTkHD0fZMA:10 a=biHskzXt2R4A:
   a=RK8J0Ll6AAAA:8 a=Nz8fPPzvRxlw5y
   a= W S 7VecoQA:10 a=lgcHg5cX4UMA:
                                                                                                 Sent set to pivot the "Reply-To" to lookalike account
 a=4846xE_ay_cA:10
   a=0j_4LqNnfYYA:10 a=YkvB8rKJ2HEA:
   a=H8EIHR0j1Ldqz72LRATV:22 a=flDhm-D757aAiLfe-IBl:22
a=Ad6xFS00otygcC0nTMvU:22
X-SECURESERVER-ACCT: dairadgonzalez@grupo-scr.com
X-STD: Ow1xoFHzRnKu4
```



```
INCOCETAGORE -- (Alligate
Received: (gmail 12795 invoked by uid
                                                               エムノンン
                                                                          THYOKCU
Reply-To: "Zafar Khan" <zkhan@rposts.c
                                    Reply-To: "Zafar Khan" < zkhan@rposts.com>
From: "Zafar Khan" <zkhan@rpost.com>
To: <
       oola@
                 capital.com>
                                    From: "Zafar Khan" <zkhan@rpost.com>
Subject: RE: RPost // Form
Date: Wed, 24 Aug 2022 12:27:12 -0700
Message-ID:
<20220824122712.22b6b7fc97db0f08382459196d6faa32.96678adab0.wbe@email2</pre>
2.godaddv.com>
                                                                    From: zkhan@rpost.com
MIME-Version: 1.0
Content-Type: multipart/alternative;
                                                                 Reply-to: zkhan@rpost<mark>s</mark>.com
       boundary="---= NextPart 000 00CE 01D8C9E2.C6E30BF0"
X-Mailer: Microsoft Outlook 16.0
X-Originating-Ip: 191.101.174.156
Thread-Index: Adi5XAEMzFMvltxjTPy9qtIyeQqJBQ==
Content-Language: en-us
X-Sender: dairadgonzalez@grupo-scr.com
X-CMAE-Analysis: v=2.4 cv=G5HZr/o5 c=1 sm=1 tr=0 ts=63067b91
 a=YhFoKVhr6EfV64qv3s3stQ==:117 a=xFjU67iH0GAA:10 a=GyKPe8ZBueAA:10
 a=IkcTkHD0fZMA:10 a=biHskzX+2Da=Aaσχτςνούοτγαςτούη 1Μνυ:∠∠
 a=RK8J0Ll6AAAA:8 a=Nz8fPPzv
                           X-SECURESERVER-ACCT: dairadgonzalez@grupo-scr.com
 a=_W_S_7VecoQA:10 a=lqcHg5c
a=4846xE ay cA:10
 a=0j_4LqNnfYYA:10 a=YkvB8rKJzHCA:10 a=ert/1036mppgcmS07km:2
 a=H8EIHR0j1Ldqz72LRATV:22 a=flDhm-D757aAiLfe-I
a=Ad6xFS00otygcC0nTMvU:22
                                            Relayed via conglomerate's
X-SECURESERVER-ACCT: dairadgonzalez@grupo-scr.c
X-STD: Ow1xoFHzRnKu4
                                                    "secure" server
```

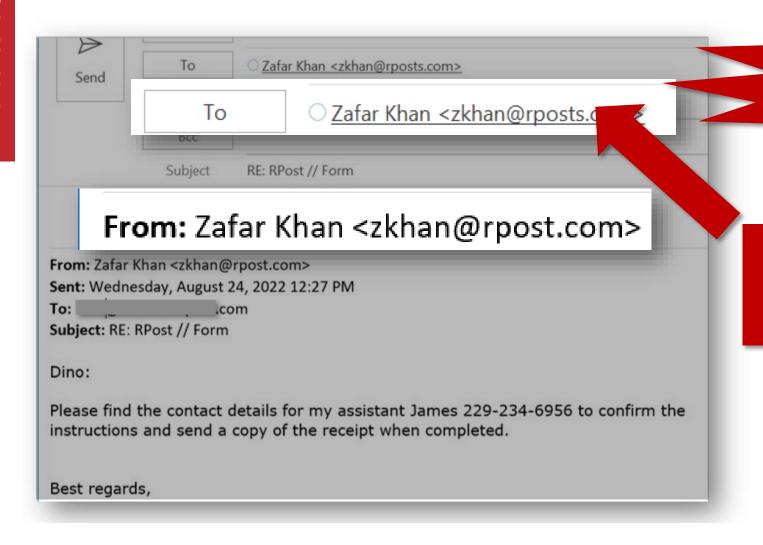








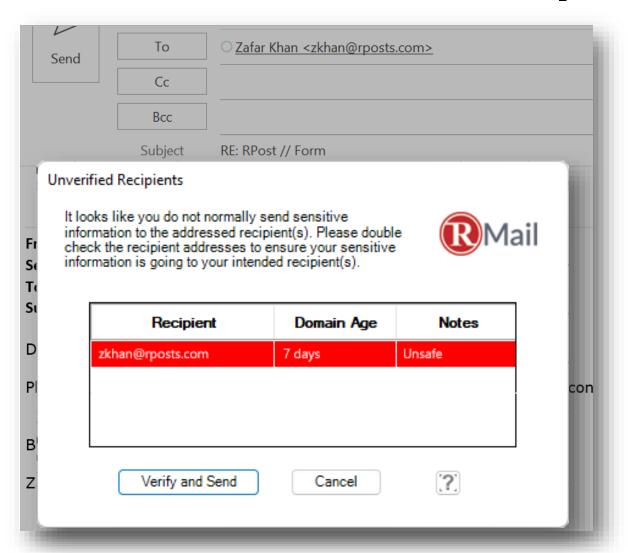




ID RISK Reply-to Hijack™

From: zkhan@rpost.com **Reply-to:** zkhan@rpost<mark>s</mark>.com







Al real-time Internet data analytics identifies "lookalike" domains.

Insights are provided in milliseconds after the send button is clicked.





Enter...PRE-CrimeTM

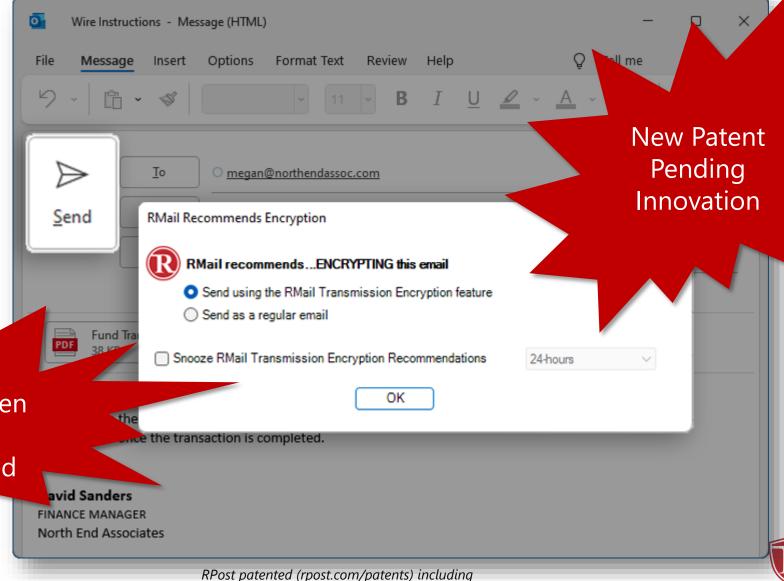
Pre-Empt CyberCrime

www.RMail.com

Pre-Empt Wire Fraud | Al that ID's Important Email

DLP-in-the-Inbox With Secure Send

> Al determines when targeted attack defense is needed



US patent application 17/304,305 and other applications.

david@northendassoc.com



david@nothendassoc.com



david@northendassoc.com



david@northendassoc.com david@nothendassoc.com



david@northendassoc.com david@nothendassoc.com

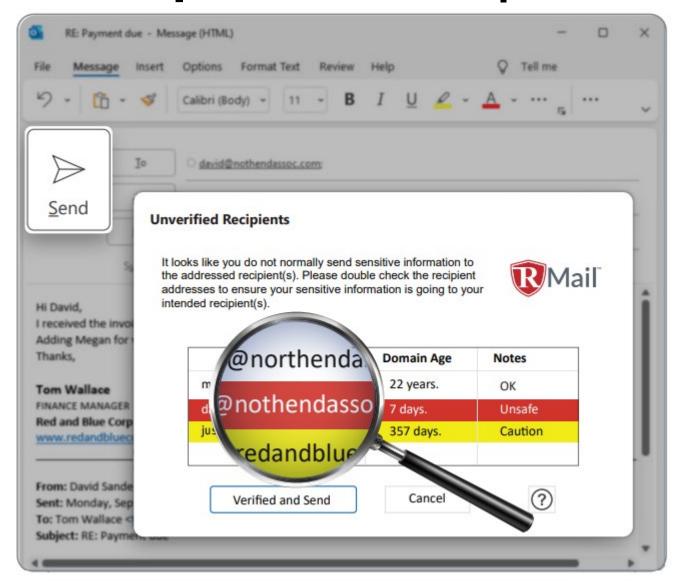
> Human Eye Does Not Read Every Letter, Focus is Patterns







Pre-Empt Wire Fraud | Lookalike Domain Alert

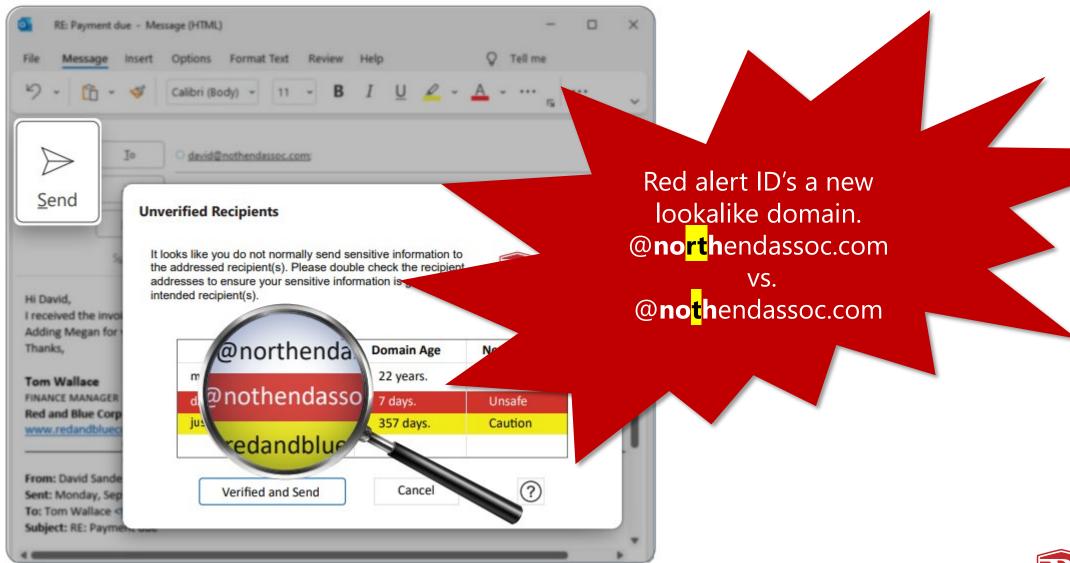


Newer domains are highlighted in yellow or red, as they are more likely to be clever misspells of real addresses.

The "domain age" analysis brings Internet intelligence into the emailsend-flow in real time.

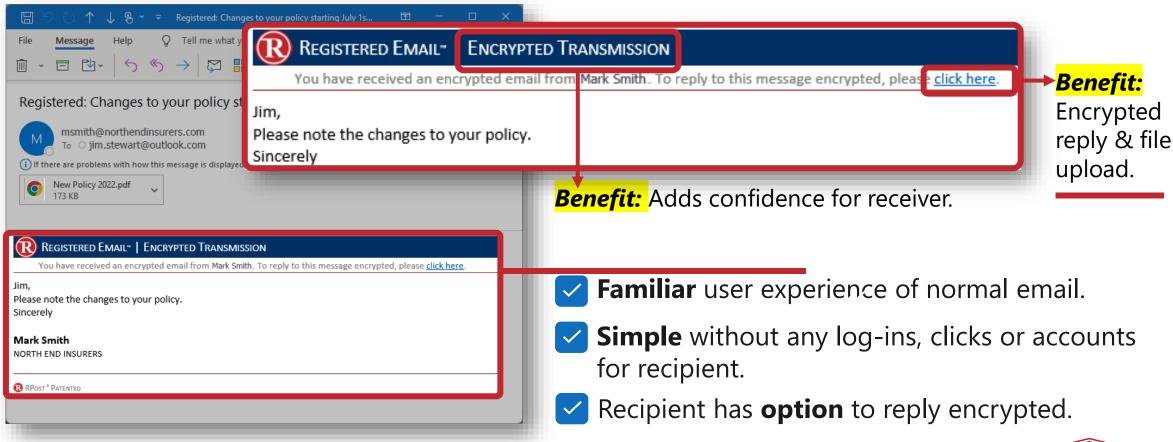
> New Patent Pending Innovation

Pre-Empt Wire Fraud | Lookalike Domain Alert



SMARTR Encryption | No Support Calls

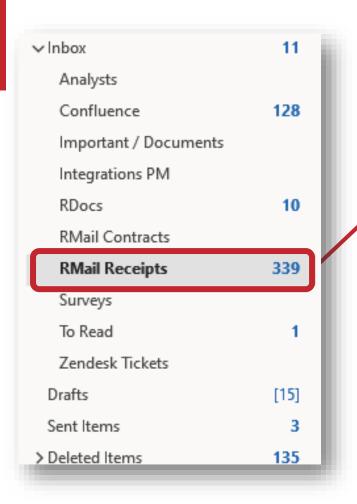
Simple for Recipient = High Open Rate = Happy Sender

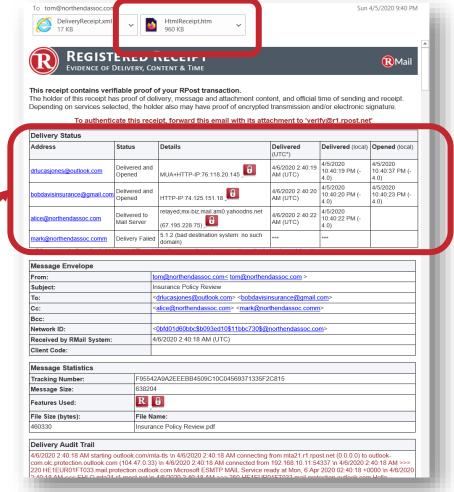




Registered Receipt™ | E-Delivery Compliance

Durable, verifiable, self-contained certified proof of legal e-delivery.









Registered Email™ | The Global Standard

Track & Prove (+Encrypt). Proof of who said what and when, by email. Proof of compliance. Court accepted.

- **Track and Prove**
- **No Action at Recipient**
- **Authentication Record**
- **Privacy Simplified**
- **Auditable Compliance**

"



To us, the use of the RMail Registered Email™ service is essential. If the customer says, "I didn't get it, I didn't receive it," we are now the ones that can prove that the customer received the letter.

"



Natasja Voorsluijs

MSc Forensic Criminology, Data Analyst, Allianz

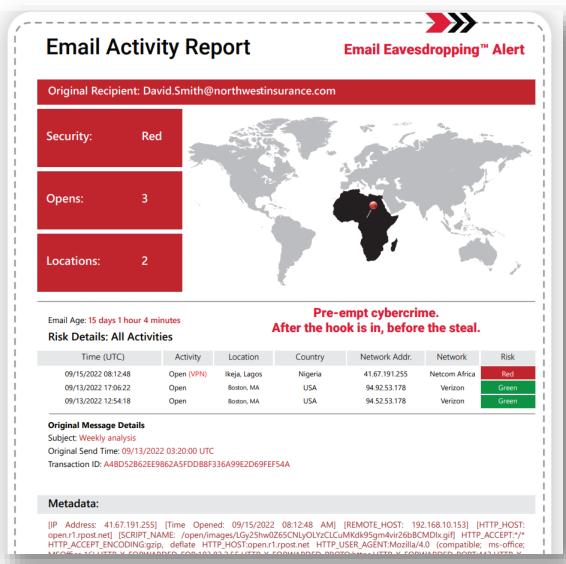


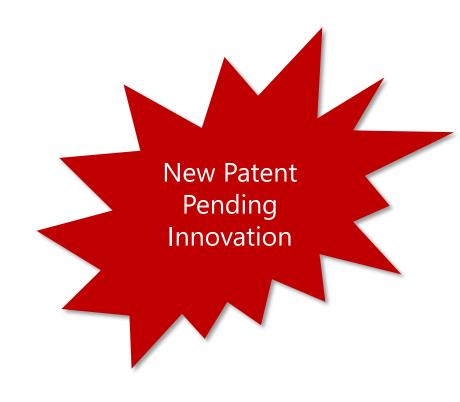


RPost patented (rpost.com/patents) including US patent applications 17304,305, 15469388, 17025955, 17659479, 16866135, 17653923,

17663425, 63/201,857, 63/366,685, 63/366,661 and other applications.







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Email Age: 15 days 1 hour 4 minutes

Risk Details: All Activities

Pre-empt cybercrime. After the hook is in, before the steal.

Time (UTC)	Activity	Location	Country	Network Addr.	Network	Risk
09/15/2022 08:12:48	Open (VPN)	Ikeja, Lagos	Nigeria	41.67.191.255	Netcom Africa	Red
09/13/2022 17:06:22	Open	Boston, MA	USA	94.92.53.178	Verizon	Green
09/13/2022 12:54:18	Open	Boston, MA	USA	94.52.53.178	Verizon	Green

Metadata:

[IP Address: 41.67.191.255] [Time Opened: 09/15/2022 08:12:48 AM] [REMOTE_HOST: 192.168.10.153] [HTTP_HOST: open.r1.rpost.net] [SCRIPT_NAME: /open/images/LGy25hw0Z65CNLyOLYzCLCuMKdk95gm4vir26bBCMDlx.gif] HTTP_ACCEPT:*/*
HTTP_ACCEPT_ENCODING:gzip, deflate HTTP_HOST:open.r1.rpost.net HTTP_USER_AGENT:Mozilla/4.0 (compatible; ms-office; MSOffice 16) HTTP_X_FORWARDED_FOR:183.82.2.55 HTTP_X_FORWARDED_PROTO:https HTTP_X_FORWARDED_PORT:443 HTTP_X_AMZN_TRACE_ID:Root=1-632d2601-68f7d3e527e10ac35f151b35 HTTP_UA_CPU:AMD64 Accept: */* Accept-Encoding: gzip, deflate Host: open.r1.rpost.net User-Agent: Mozilla/4.0 (compatible; ms-office; MSOffice 16) X-Forwarded-For: 183.82.2.55 X-Forwarded-Proto: https X-Forwarded-Port: 443 X-Amzn-Trace-ld: Root=1-632d2601-68f7d3e527e10ac35f151b35 ua-cpu: AMD64 /LM/W3SVC/5/ROOT 256 2048 C=US, S=VA, L=Herndon, O=Network Solutions L.L.C., CN=Network Solutions DV Server CA 2 CN=tracking.rpost.com 0 CGI/1.1 on 256 2048 C=US, S=VA, L=Herndon, O=Network Solutions L.L.C., CN=Network Solutions DV Server CA 2 CN=tracking.rpost.com 5 /LM/W3SVC/5 192.168.10.186 /open/images/LGy25hw0Z65CNLyOLYzCLCuMKdk95gm4vir26bBCMDlx.gif 192.168.10.153 192.168.10.153 46808 GET /open/images/LGy25hw0Z65CNLyOLYzCLCuMKdk95gm4vir26bBCMDlx.gif open.r1.rpost.net 443 1 HTTP/1.1 Microsoft-IIS/8.5 /open/images/LGy25hw0Z65CNLyOLYzCLCuMKdk95gm4vir26bBCMDlx.gif open.r1.rpost.net 443 1 HTTP/1.1 Microsoft-IIS/8.5 /open/images/LGy25hw0Z65CNLyOLYzCLCuMKdk95gm4vir26bBCMDlx.gif 9zip, deflate open.r1.rpost.net Mozilla/4.0 (compatible; ms-office; MSOffice 16) 183.82.2.55 https 443 Root=1-632d2601-68f7d3e527e10ac35f151b35 AMD64

(M) = activity determined to be on a mobile device.

(VPN) = activity was detected at an anonymizing VPN endpoint location.

Location = registered location of the detected network.

Network = registered network associated with the internet protocol.



Email Age: 15 days 1 hour 4 minutes

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09/13/2022 17:06:22	Open	Boston, MA	USA	94.92.53.178	Verizon	Green
09/13/2022 12:54:18	Open	Boston, MA	USA	94.52.53.178	Verizon	Green

Metadata:

[IP Address: 41.67.191.255] [Time Opened: 09/15/2022 08:1 open.r1.rpost.net] [SCRIPT_NAME: /open/images/LGy25hw0Z65C1

HTTP_ACCEPT_ENCODING:gzip, deflate MSOffice 16) HTTP_X_FORWARDED_FOR:1_AMZN_TRACE_ID:Root=1-632d2601-68f7 deflate Host: open.r1.rpost.net User-Agent warded-Proto: https X-Forwarded-Port: 4/LM/W3SVC/5/ROOT 256 2048 C=US, S=CN=tracking.rpost.com 0 CGI/1.1 on 256 . Server CA 2 CN=tracking.rpost.com 5 /l vir26bBCMDIx.gif 192.168.10.153 192.168 DIx.gif open.r1.rpost.net 443 1 HTTP/1.1 M gif */* gzip, deflate open.r1.rpost.n Root=1-632d2601-68f7d3e527e10ac35f15

192.168.10.153] [HTTP_HOST: MDIx.gif] HTTP_ACCEPT:*/*

Activity Notations: If the security throttle is on high, then the system will include an analysis of activities occurring via a VPN anonymizer.

(M) = activity determined to be on a mobile device.

RPost patented (rpost.com/patents) including

(VPN) = activity was detected at an anonymizing VPN endpoint location.

Location = registered location of the detected network.

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Financial Snapshot

2022 Q4

→ REVENUE

GROWTH

DIVERSIFIED

GLOBAL

→ EARNINGS

POSITIVE

→ NET INCOME

POSITIVE

→ EBITDA GROWTH

POSITIVE

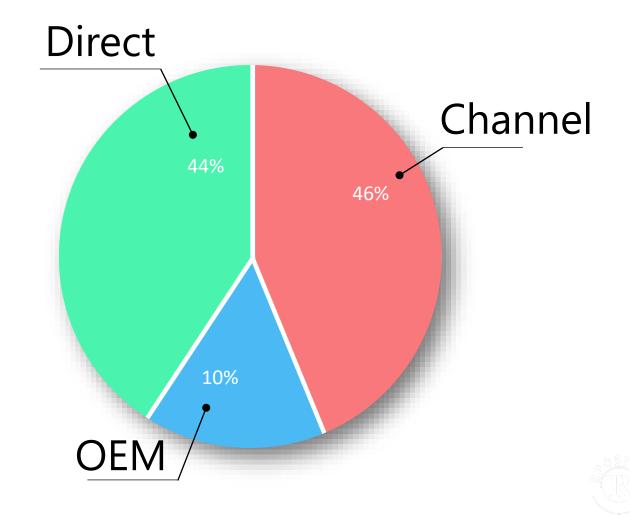
→ REVENUE VS. EXP. GROWTH INCREASE

→ SATISFACTION, RENEWALS STRONG ANNUITY

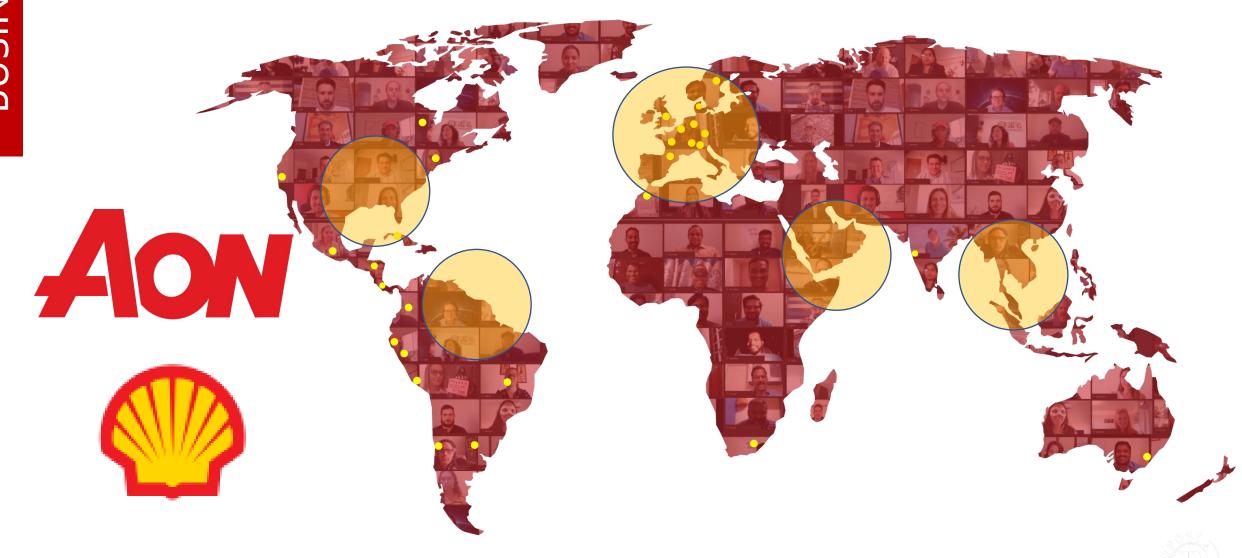
Revenue Mix

- Major investment in time and people
- Major projects to vertically integrate
- Larger partners require provisioning and billing integration. We're there.
- Large untapped opportunity with hyperscalers; essential for global brand reach and product access.

Sources *Successful Trend*



Direct Example: Registered Encryption







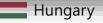


With RSign, we can be more efficient. We are very happy with RSign.

-- Jungheinrich

Nicole Stiller

Global E-Sign Leader



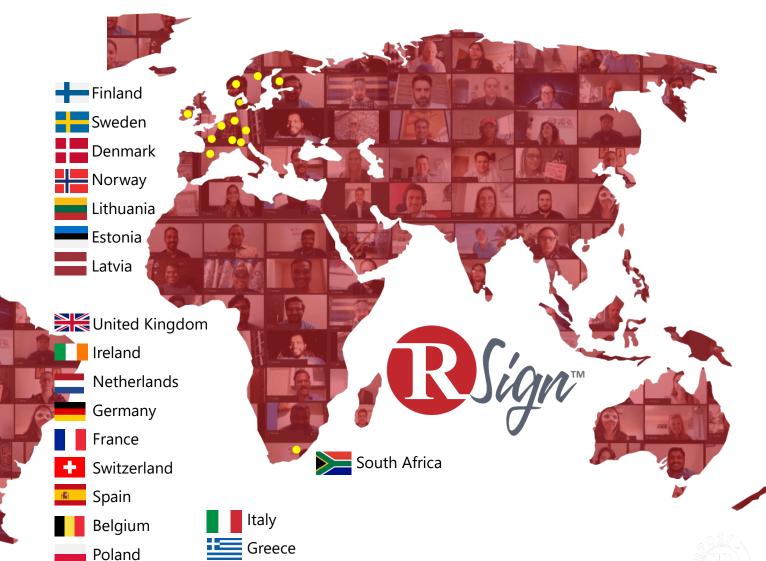
Colombia

Hungary

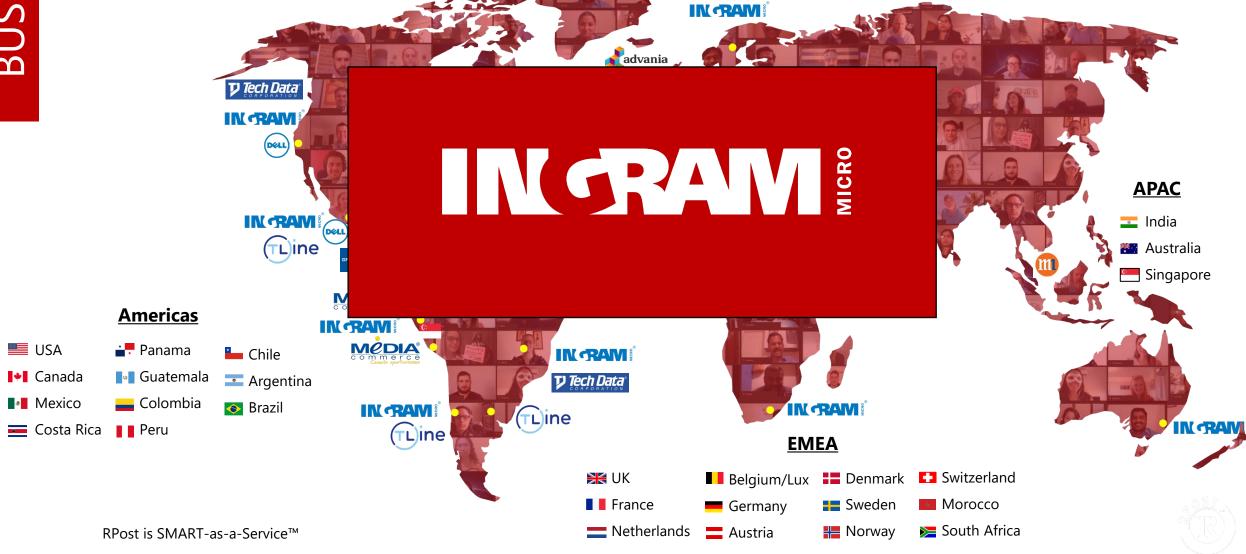
Chile

Channel Example: **JUNGHEINRICH**

Within one company: 31 Organizations 22 countries 15 languages (and expanding)



Channel: Worldwide, an Elite Group



FRAMA

Next Steps | Accredited Investors Only

IS YOUR ACCOUNT BEING EAVESDROPPED ON?

rpost.com/#vip (register here now)

Today

Lunch: 12:30 – Table outside of bar

Cocktails: 6:00 to 7:00 – Table outside of bar



Locations

Los Angeles
Boston
London
San Jose, CR
Sao Paulo
Buenos Aires
Hyderabad



We're the global leader in <u>premium</u>, feature-rich and more affordable e-signature and cybersecurity services, and we've been continuously innovating for our customers the world over since 2000. We're the one app or integration that can replace all others. From within our three main platforms, RMail® e-security, RSign® e-signatures, and Registered™ e-compliance, we're everything our customers need when it comes to email, document and form security, compliance, and workplace acceleration -- track, prove, e-sign, encrypt, share, certify, control. We do what no other company does -- all in one.

We thrive on ensuring that we are artisans and experts in everything we do: secure and certified email encryption for privacy and compliance; e-signatures and web forms to ease digitization of workflows; e-delivery tracking to prove important communications; managed file transfer to simplify secure sharing of large documents and sets of files; document-level digital rights management to empower control of document access even after transmission; and Al-infused apps to prevent data leaks by minimizing human e-security errors. This is why more than 25 million users have enjoyed our RMail, RSign, and Registered services for two decades in 193 countries. Our mission is to help our customers worldwide communicate and transact electronically in the most secure, compliant, and productive ways possible and to continuously innovate our products to support their evolving needs. We successfully accomplish this through our expert teams and partners everywhere.