



A 100% encrypted freedom space, free of advertising, SPAM and fraudulent emails!

White Paper

SafePost® is an end-to-end encrypted platform that keeps your messages and documents safe. With SafePost®, **no more SPAM, no more** fraudulent emails, **no more** spyware and other malware, and **no more** data transfer & storage duration limit!



SECURED PLATFORM

Your messages & documents are **encrypted before being sent to SafePost®**. They are then stored in a fully decentralized SafePost® database accessible in high availability.



OPEN SOURCE

SafePost® uses exclusively **open source libraries** to inter alia. encrypt and decrypt your messages: **this gives you the guarantee that algorithms we use are safe and have no back door.**



WE PROTECT YOUR PRIVACY

No ads, no statistics. Your messages & documents remain confidential: **NO THIRD PARTY, including the SafePost® team, can neither decrypt nor read them!**

<https://safepost.com>

SafePost® is a product of TOKEN ECONOMICS

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In a nutshell

SafePost® is an innovative and secure solution alternative to traditional emails *and document storage (a market of more than \$ 200 billion / year with more than 3.5 billion users).*

SafePost®

- Is accessible on the Internet at <https://safepost.com>
- **Eradicates** SPAM and fraudulent emails,
- **Shelters us from hackers** who ransom people and companies, disrupt our work, invade our privacy and threaten our assets,
- Is the owner of a **patented energy-efficient system** allowing encryption of messages and documents exchanged without requiring the use of a trusted third party.

SafePost is valorized with STAMP tokens listed on the P2PB2B exchange (<https://p2pb2b.io>)

TOKEN ECONOMICS

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Add this line to your business card to communicate securely with your contacts

This line appeared with the democratization of the Internet in 1995

This sample shows you how your business card will look like with SafePost®

On 12 December 2019, SafePost® won the INNOVATION PRIZE awarded by the French Chamber of Commerce and Industry in Sofia (Bulgaria)
SafePost® is owned by TOKEN ECONOMICS
TOKEN ECONOMICS is a spinoff of SYMEX ECONOMICS

IEO Information

Start date.....	March 16 th , 2020
End date	April 19 th , 2020
IEO location	P2PB2B launchpad
STAMP for sale during the IEO	500,000,000 STAMP
Private distribution.....	None
IEO sale structure.....	Sold in 4 stages
Minimum value guaranteed.....	€0.001 / STAMP ¹
STAMP listed	April 20 th , 2020

Date start	Date end	Amount	Price	Discount	Total	Collected ²
16/03/2020	21/03/2020	125 000 000	€0.00090	10%	112 500€	112 500€
24/03/2020	31/03/2020	125 000 000	€0,00093	7%	116 250€	228 750€
02/04/2020	06/04/2020	125 000 000	€0,00095	5%	118 750€	347 500€
09/04/2020	19/04/2020	125 000 000	€0.00100	0%	125 000€	472 500€
		500 000 000			472 500€	

¹ For using services provided by SafePost®

Case #1, the price of the STAMP on the exchange is less than €0.001

=> the user would pay 1 STAMP (= the price guaranteed by SafePost for using its services).

Case #2, the price of the STAMP on the exchange is above than €0.001 (e.g. €0.002)

=> the user would pay 0.5 STAMP

² If all allocated STAMPs are sold in previous stages

Introduction

Who can claim:

- Only receive solicited emails,
- Never miss an important email,
- Have no problem receiving emails,
- Never receive SPAMS, phishing emails or emails from impostors,
- No one but me will ever have access to my email content.

You probably experienced such problems in your private and professional life.

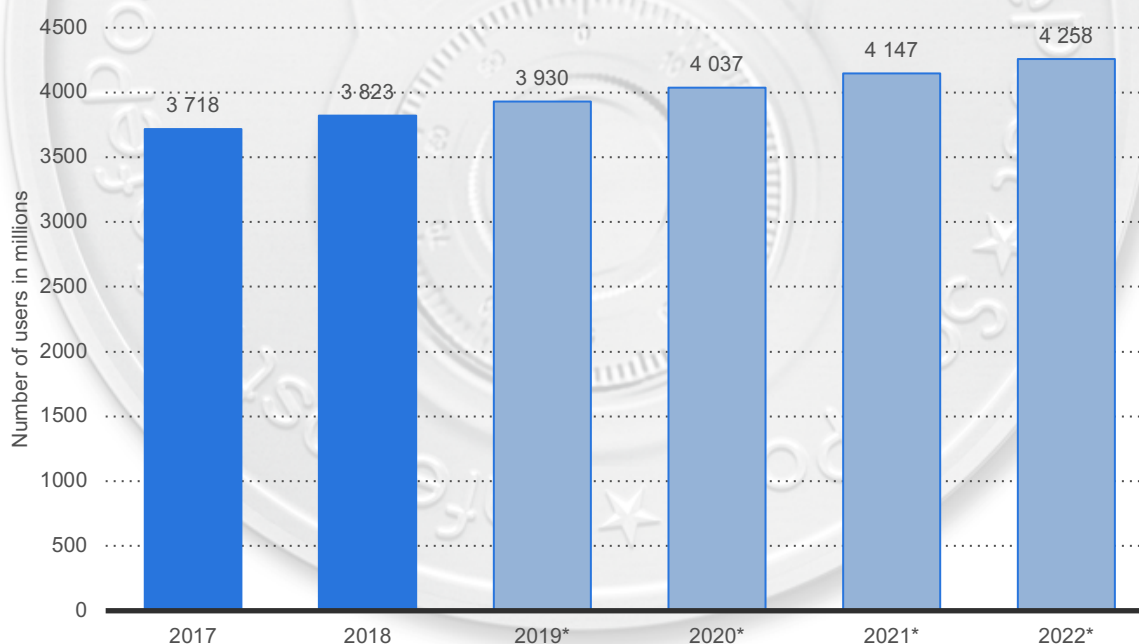
And your case is not unique.

In 2017

- We were 3.7 billion email users in the world³,
- 55% of the emails we received were spams⁴.

Number of email users worldwide from 2017 to 2022 (in millions)

Source The Radicati Group: Email Statistics Report 2018-2022 Executive Summary, page 3

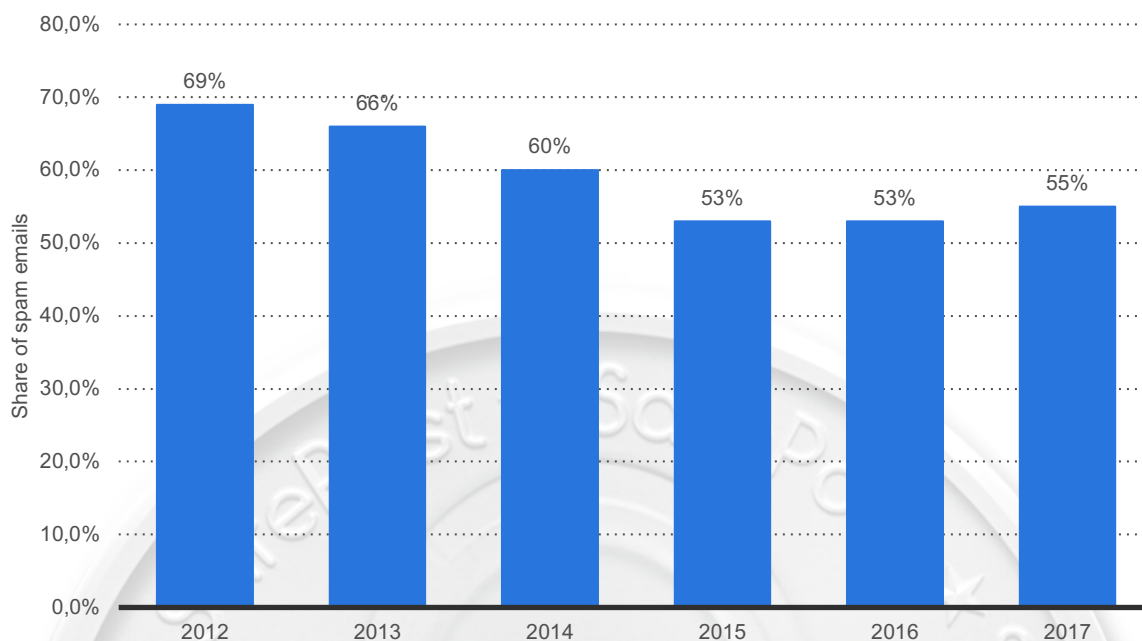


³ Source: The Radicati Group: Email Statistics Report 2018-2022 Executive Summary, page 3

⁴ Source: Symantec; Various sources (eweek.com)

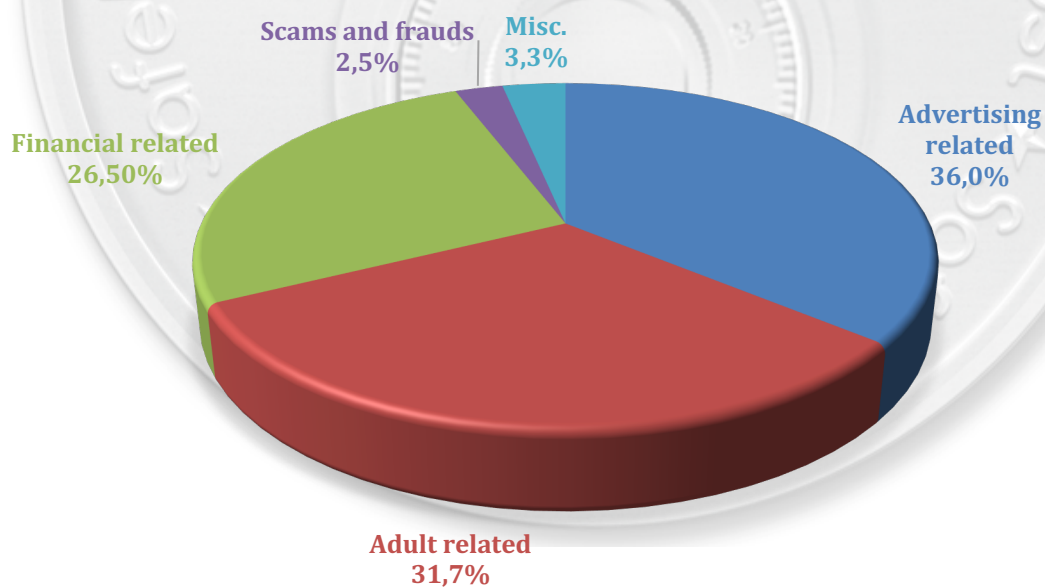
Global email spam rate from 2012 to 2017

Symantec; Various sources (eweek.com)



According to Spamlaws, 14.5 billion SPAM messages are sent every day. ⁵

SPAM messages by categories (source: Spamlaws)

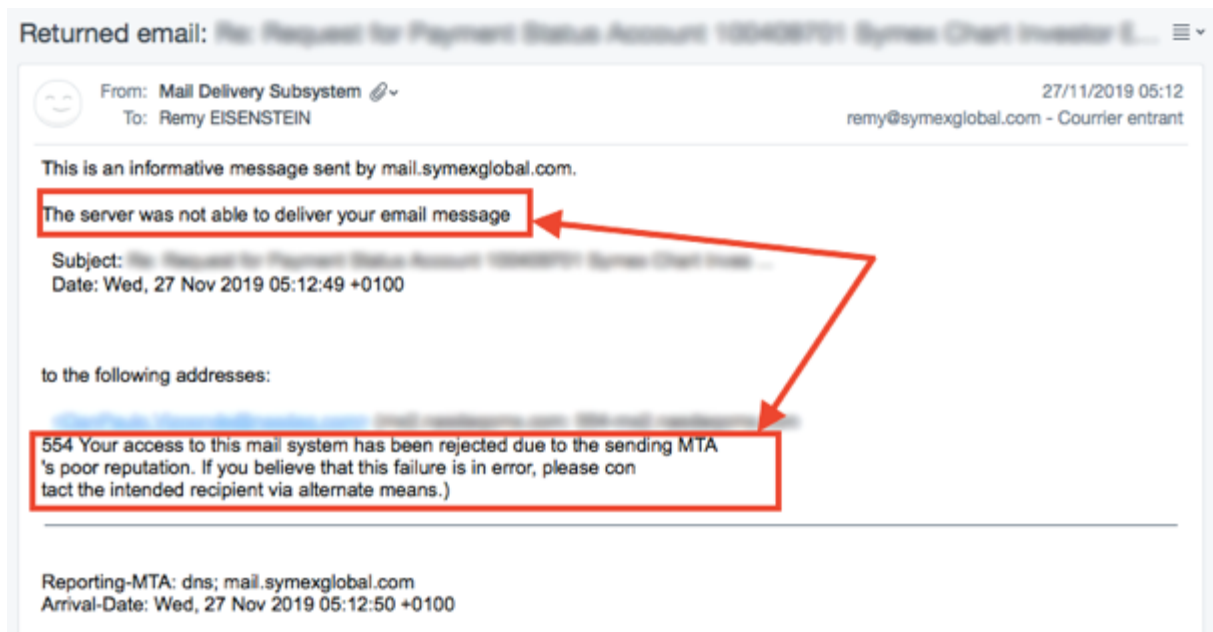


⁵ Source: <https://www.spamlaws.com/spam-stats.html>

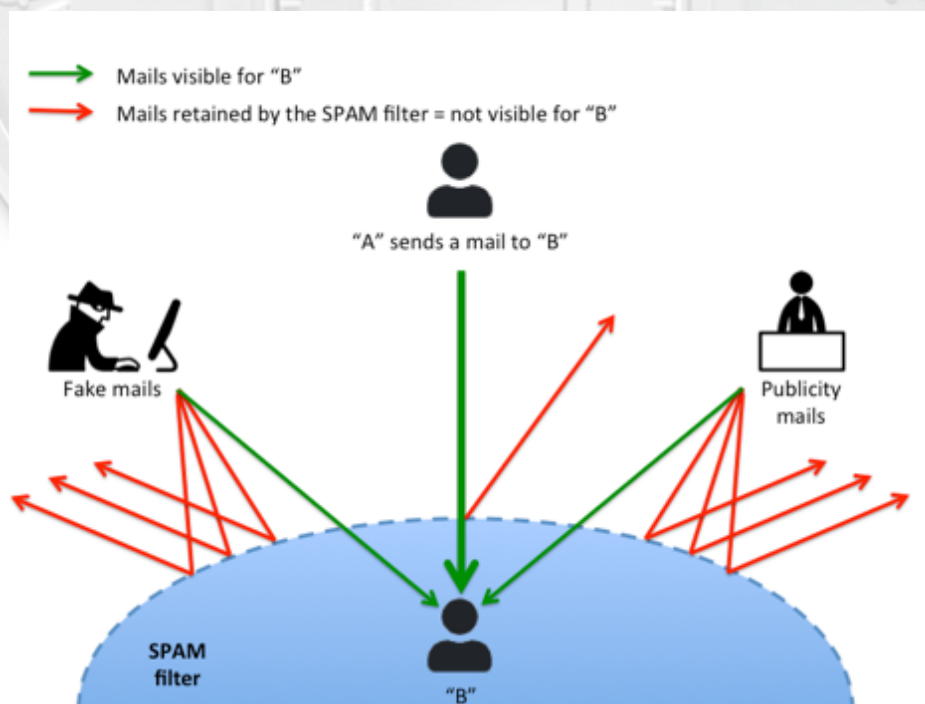
According to a survey published by the Harvard Business Review,

Every time we receive 100 emails, 74 of them are retained by SPAM filters, while 26 messages are visible in our email browser.

Among these 74 emails, **some of them are mistakenly classified as junk emails while they are OK**, and we will never see them because they are not visible in our email browser!



But despite SPAM filters, we keep receiving unsolicited emails!



The situation today with emails: SPAM filters don't filter all unsolicited messages while emails that are OK are often classified as junk emails

This has a consequence: we don't open all our emails because we receive too many messages.

Statista estimated the open rate for emails with a personalized message was only 18.8% in 2016⁶, as compared to 13.1% without any personalization.

SPAM is not just an annoying experience that makes us miss opportunities or disrupts our work.

It may also have a negative impact on e.g. our wealth, the confidentiality of our documents and our privacy.

It is very easy for a hacker to send a **fake email** with a personalized message **from a well-known email address** and, even often... from a computer that has been previously infected by a malware.

There is a risk to provide the hacker with confidential information while answering or opening its document attached that contains a **malware, a ransomware** or a **spyware**.

Symantec⁷ estimated

- One out of nine email users encountered email malware in the first half of 2017,
- **A user is almost twice as likely to encounter malware through email** than it is through exploit kits,
- Approximately 8,000 businesses each month are targeted by BEC⁸ scams.

The technic used by these emails is called "**phishing**".

Phishing targets e.g.

- **Your identity:** according to the United States Federal Trade Commission, nearly 255,000 cases of **identity theft** were reported in 2003, most of them were attributed to phishing,
- **Your money,**
- **The control of your computer** in order to
 - Explore the content of your hard disk,
 - Send spam messages to other victims.

And phishing has a cost in terms of⁹

- Loss of productivity for employees,
- Business impact through loss of proprietary information,
- Damage to reputation.

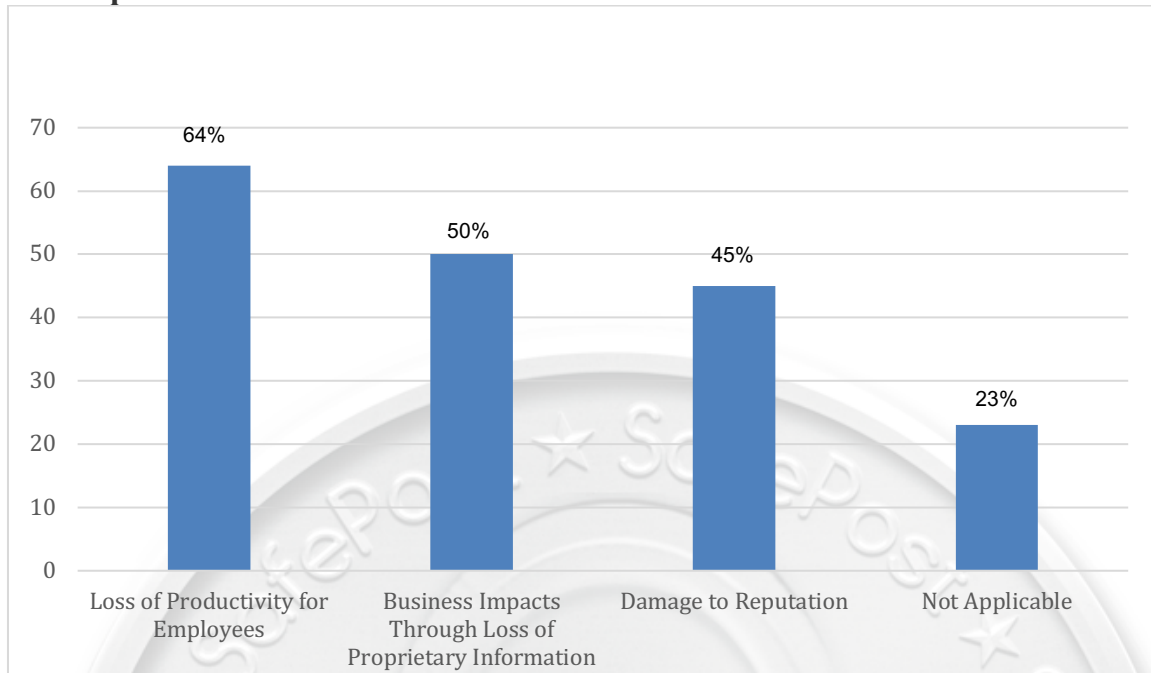
⁶ U.S. email marketing - Statistics & Facts - <https://www.statista.com/topics/1446/email-marketing/>

⁷ Source: ISTR Email Threats 2017

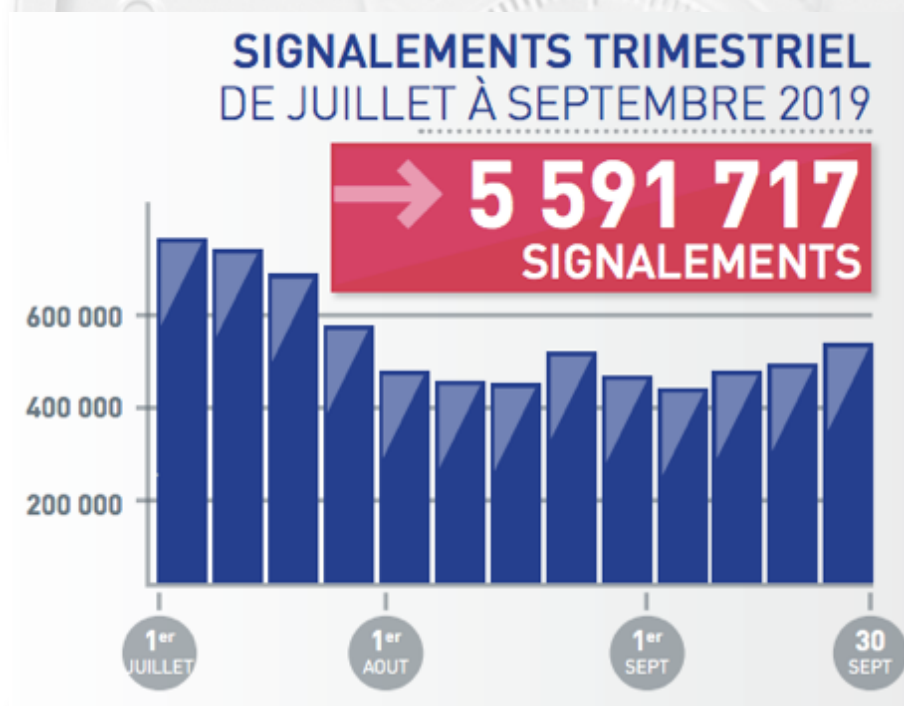
⁸ BEC = Business Email Compromise

⁹ Source: Wombat Security: State of the Phish™ 2018

The impact of SPAMs



The French association SIGNAL SPAM recorded more than 5.5 million reports of fraudulent emails during the 3rd quarter of 2019 just in France¹⁰.



³ https://www.signal-spam.fr/wp-content/uploads/BAROMETRE_n24.pdf

⁴ <https://www.ic3.gov/media/2019/190910.aspx>

The FBI has documented 166,349 domestic and international complaints of fraudulent email victims between June 2016 and July 2019, representing **a total loss of more than \$ 26.2 billion³**



The graphic is a Public Service Announcement from the Federal Bureau of Investigation. It features the FBI seal on the left and a circular logo with a magnifying glass and the number 3 on the right. The title "Public Service Announcement" is in large white letters on a blue background, with "FEDERAL BUREAU OF INVESTIGATION" in smaller white letters below it. The date "September 10, 2019" is on the left. The alert number "Alert Number I-091019-PSA" is below the date. Questions regarding the PSA should be directed to the local FBI Field Office. Local Field Office Locations are listed as www.fbi.gov/contact-us/field. The title of the announcement is "BUSINESS EMAIL COMPROMISE THE \$26 BILLION SCAM". The text states that this PSA is an update and companion piece to Business Email Compromise PSA 1-071218-PSA posted on www.ic3.gov. This PSA includes new Internet Crime Complaint Center complaint information and updated statistics from October 2013 to July 2019. The definition of Business Email Compromise/Email Account Compromise (BEC/EAC) is provided as a sophisticated scam that targets both businesses and individuals who perform legitimate transfer-of-funds requests.

September 10, 2019

Alert Number
I-091019-PSA

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Local Field Office Locations:
www.fbi.gov/contact-us/field

BUSINESS EMAIL COMPROMISE THE \$26 BILLION SCAM

This Public Service Announcement is an update and companion piece to Business Email Compromise PSA 1-071218-PSA posted on www.ic3.gov. This PSA includes new Internet Crime Complaint Center complaint information and updated statistics from October 2013 to July 2019.

DEFINITION

Business Email Compromise/Email Account Compromise (BEC/EAC) is a sophisticated scam that targets both businesses and individuals who perform legitimate transfer-of-funds requests.

A study published in **November 2019** by the company BARRACUDA¹¹ reveals that,

- **47% of attacks are from a Gmail account,**
- **A phishing email out of 10 manages to convince its recipient to click on the link that is proposed to him.** This percentage triples when the email usurps the identity of the head of Human Resources or the IT department,
- In the last 12 months, **the average amount lost as a result of a spear-phishing attack was \$ 270,000,**
- A recent email scam cost \$ 29 million to a media conglomerate.

Spamlaws¹² concludes its study about spams with these figures: based on an estimated current cost of \$49 annually per inbox, **the total cost of spam for businesses will expand to \$257 billion per year** if spam continues to flourish at its current rate.

Last danger, but not least, **the content of your messages stored on email servers may be accessible by a third party.**

- ✓ **If you manage your emails by yourself,** your email server may be hacked / robbed, and its content may be read by a third party.
- ✓ **If you use a classical email service** like e.g. Hotmail or Gmail **there is a risk,** a third party (*competitors...*) **applies a pressure** to access the content of your emails.

¹¹ Source: <https://blog.barracuda.com/2019/11/21/report-defending-against-business-email-compromise-attacks/>

¹² Source: Spamlaws - <https://www.spamlaws.com/spam-stats.html>

Conclusion:

- ✓ SPAM filters are inefficient and even dangerous knowing they may classify messages that are OK as junk emails,
- ✓ Despite SPAM filters we keep receiving unsolicited emails,
- ✓ Less than 19% of emails visible in our email browser are opened and read,
- ✓ You may be the victim of a fake email
- ✓ The content of our emails may be read by a third party

Our solution: SafePost®

What is SafePost®?

SafePost® is a patented **decentralized end-to-end encrypted platform** based on **Open Source** technology using among others the **blockchain**: this technology gives you the guarantee that the algorithms we use are **safe** and have **no back door**.

It allows you e.g. to **exchange messages and documents a safe and efficient way** with your contacts:

- ✓ **No more unsolicited emails:** you only receive posts from contacts you wish to be connected with,
- ✓ **No more missed emails:** you are notified every time you receive a message
- ✓ **No more phishing emails**
- ✓ **No anti-spam filter needed** = no more wrongly classified as junk emails while they are OK

Messages and documents you send to your contacts are **encrypted**: only you and the contact(s) to which you sent your message and document(s) can read them thanks to a private key.

Messages and documents are stored in a full-decentralized database in high availability with **no possibility for third parties to decrypt and read the content of your messages and documents**.

Note the encryption process of SafePost® has been patented.

How does SafePost® solve problems experienced with emails?

The solution proposed by SafePost® works this way:

- ✓ “A” and “B” can exchange together because they agreed first to join each other,
- ✓ Messages exchanged between “A” and “B” are encrypted thanks to their private key,
- ✓ Only “A” and “B” are able to read messages they exchanged,
- ✓ Messages and documents exchanged between “A” and “B” are previously encrypted and then sent and stored in an Apache Cassandra¹³ database in High Availability.

With SafePost®

1/ No software or hardware installation needed: users simply need a browser (Chrome, Brave, Firefox, ...)

2/ SafePost® does receive only solicited messages

- ✓ **Users only receive messages from contacts that joined their contact-list**
= no more unsolicited messages
- ✓ **A user can at any moment**
 - **Accept a new contact:** he will then be able to exchange with him (her)
 - **Decline the invitation of a new contact to join his contact list:** he won't receive any solicitation from this contact anymore
 - **Ban a contact:** he won't receive messages from this person anymore

3/ No more doubt about the source of messages received

- ✓ SafePost® users dispose of a safe access to their account thanks to a Two-factor identification process,
- ✓ You exchange only with people you have previously identified = **no more risk a hacker sends you a fake message.**

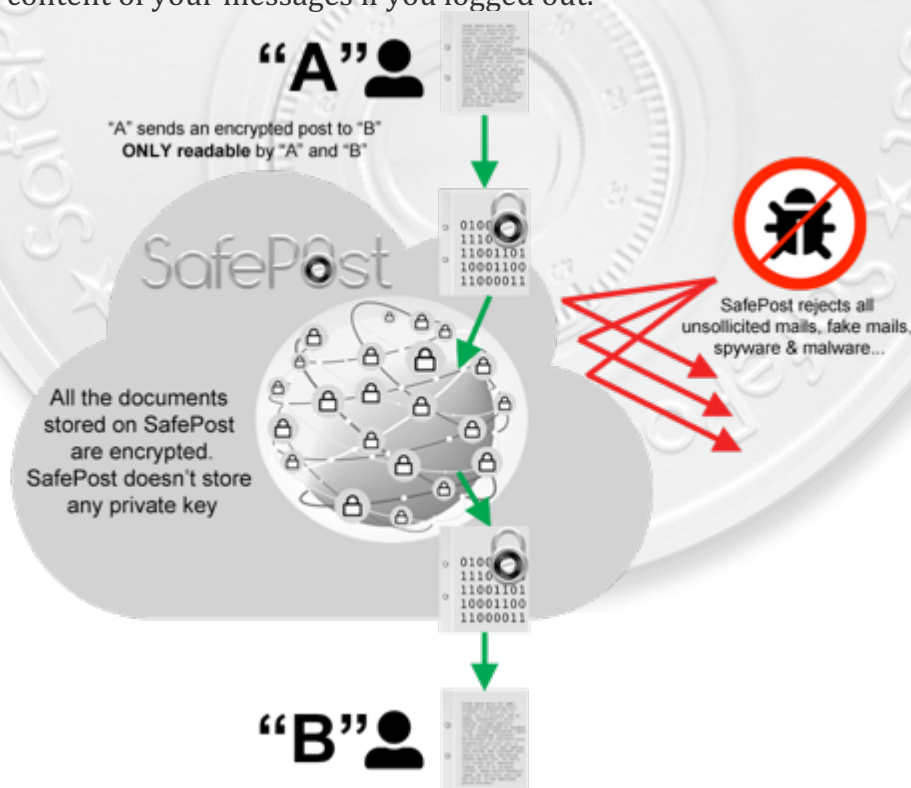
4/ No more messages missed: you are notified every time you receive a new message

5/ No storage limit in terms of size and of time: you can store on SafePost® an unlimited quantity of messages and documents for an unlimited period without any additional cost.

¹³ <https://cassandra.apache.org/>

6/ No more risk any third party access the content of your messages thanks to a decentralized architecture and encrypted messages:

- ✓ **No private key, no password, no confidential data stored in clear on SafePost®,**
- ✓ **The content of your messages (attachment(s) included) is encrypted before it is transmitted to SafePost® = only you and your interlocutor(s) with whom you exchange are able to decrypt and read them,**
- ✓ **SafePost® stores your messages (attachment(s) included) encrypted on an Apache Cassandra database disseminated on numerous data centers providing high availability with no single point of failure,**
- ✓ **The content of your messages is encrypted and hashed before they are transmitted to SafePost®: no possibility for any third party to assembly and decrypt shards composing your messages and documents attached,**
- ✓ **If a server is down or robbed:**
 - **SafePost® will remain up and your messages will be still available in High Availability,**
 - **The thief won't be able to decrypt your messages and files attached**
- ✓ **EVEN ON YOUR COMPUTER, it's not possible for a third party to access the content of your messages if you logged out.**



Note if user "C" hasn't accepted "A", "A" won't be able to send posts to "C" = no unsolicited message.

How does SafePost® work?

Access to SafePost®

SafePost® is accessible on the web in secure mode at <https://safepost.com>

We plan to publish on App Store (Apple) and Google Play (Android) an **App of SafePost® for Smartphones and Tablets** (see roadmap)

This SafePost®- App will be available for free.



Registration process to SafePost®

During the registration process people have to submit some mandatory information such as their first & last name, an email address, a nickname and a password.

- **First & last name** are used to make SafePost® more user-friendly,
- The **email address** is used to validate the account and send eventually some reminders to the user,
- The **nickname is unique** and is used in order to facilitate communication between SafePost® user.

To validate your registration to SafePost®, you will have to prove

- ✓ You aren't a robot,
- ✓ You're the owner of the email address you declared.

Once your registration to SafePost® is validated you dispose of

- ✓ 100 "STAMP" tokens¹⁴ as welcome gift: these STAMPS can be used to send posts.
- ✓ An ETHEREUM address to manage your "STAMP": you can consult your account on Etherscan.

Every time you make somebody join SafePost® you get a bonus of 100 STAMP

¹⁴ It costs €0.001 in STAMP to send a message up to 25KB attachment(s) included to 1 contact. If the size of the message is 1 MB attachments included, it'll cost 40 * €0.001 in STAMP to send this post to 1 contact. The minimum value guaranteed by SafePost® is €0.001 / STAMP for using SafePost® services.

Login process to SafePost®

Your account :



Je ne suis pas un robot



reCAPTCHA

Confidentialité - Conditions

Connect

[Password forgotten ?](#)

Still no SafePost account ? [Register now](#)

The access to your SafePost® account is granted thanks to

- ✓ Your nickname (= *first-name.last-name*) & password,
- ✓ A reCAPTCHA asks you to prove you aren't a robot,
- ✓ A second factor authentication¹⁵ procedure.

Enter 2FA code from the Google Authenticator
App :

Submit

[Lost your Google Authenticator ?](#)

*Once logged and before accessing your account,
there is a 2nd factor authentication procedure granted by Google Authenticator*

¹⁵ With Google Authenticator

Connection between two users or more

Before user “A” is allowed by SafePost® to exchange with user “B”,

“A” has to invite “B” to join its contact list.

- If “B” is already a SafePost® user, (s)he’ll be notified in safepost.com
- If “B” isn’t a SafePost® user, (s)he’ll receive an email inviting him/her to join SafePost® and then to join the contact list of “A”.

At any moment “B” has the possibility to accept, decline or ban “A” et vice versa.

Messages and documents exchanged between “A” and “B” will be encrypted so that only “A” and “B” are able to read them.

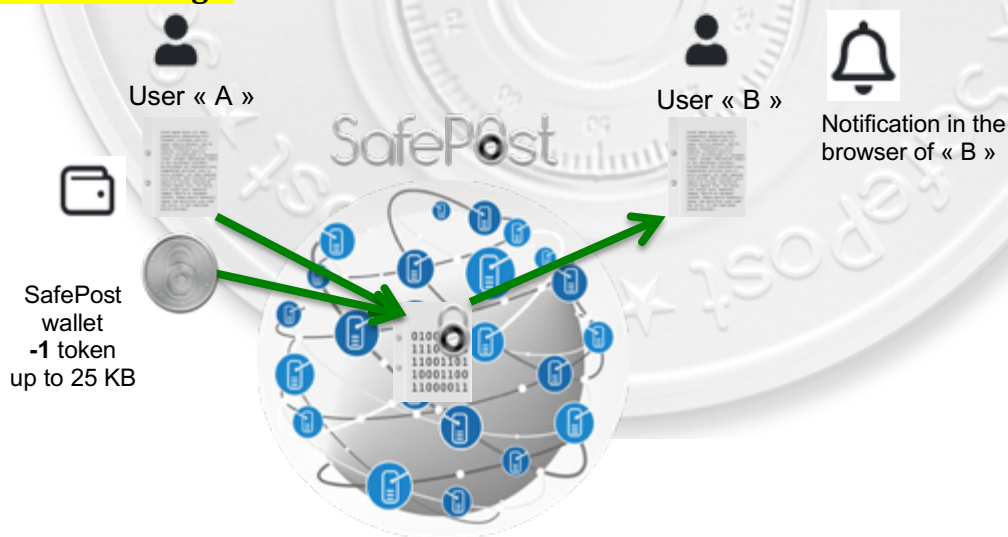
How messages sent by users are managed by SafePost®

User “A” may send a post to user “B” if and only if “B” previously accepted to join the contact list of “A” or vice versa.

It’ll cost to “A” the equivalent of €0.001 in “STAMP” tokens¹⁶ to send a post to “B” of up to 25KB attachment(s) included: the SafePost® wallet of “A” will be decremented of the equivalent of €0.001 in “STAMP” tokens.

Messages and documents exchanged between “A” and “B” will be encrypted before they are transmitted to SafePost®: only “A” and “B” will be able to decrypt them and to read them.

“B” will be notified with his browser he has received a message from “A”: no more missed message.



¹⁶ It costs €0.001 in STAMP to send a message up to 25KB attachment(s) included to 1 contact. If the size of the message is 1 MB attachments included, it'll cost 40 * €0.001 in STAMP to send this post to 1 contact. The minimum value guaranteed by SafePost® is €0.001 / STAMP for using SafePost® services.

STAMP tokens

SafePost® is monetized by purchasing “STAMP”-tokens directly on the SafePost® website with a VISA or MASTER CARD and on a the P2Pb2B crypto exchange (<https://p2pb2b.io>).

IMPORTANT:

- The minimum price of the STAMP guaranteed by SafePost® is €0.001
- €0.001 allows you to send a message up to 25 kB to 1 contact.

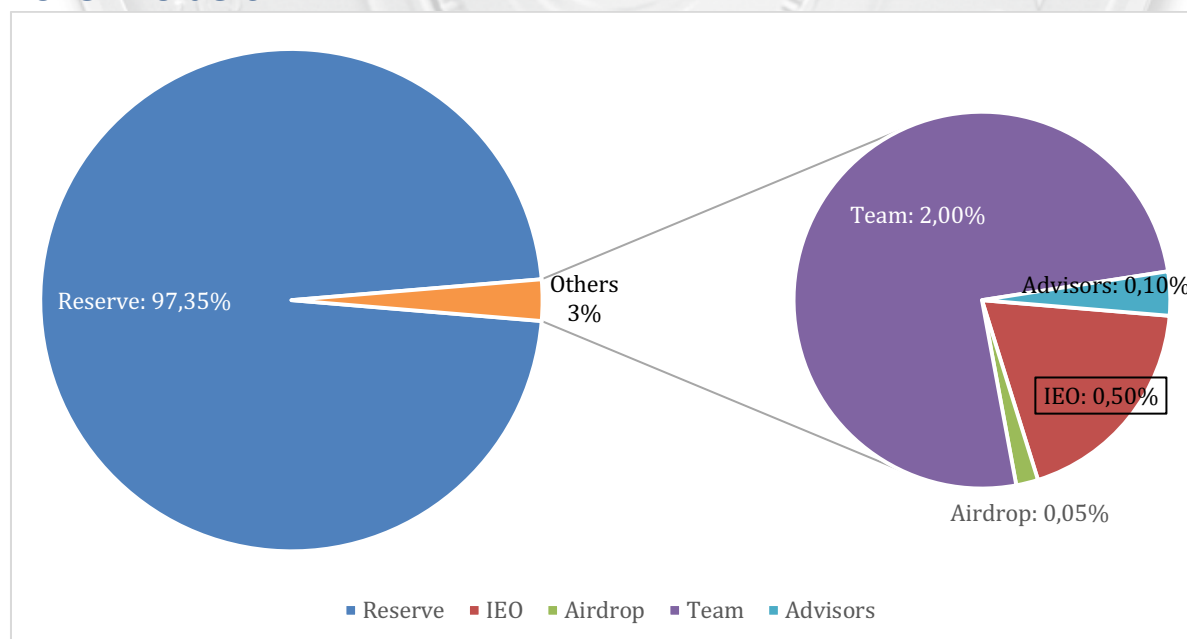
The “STAMP”-token is an ERC20 token and smart contract system based on the Ethereum protocol.

Token Structure

The total number of “STAMP” tokens created is 100,000,000,000 tokens at an initial guaranteed price of €0.001 / STAMP.

Name	SafePost
Symbol	STAMP
Token type.....	ERC20
Decimal	18
Smart contract	0x43afc9058a3DeBF37eaDf99138e449cE8a480A8a
Total supply	100,000,000,000 STAMP
Token sale.....	500,000,000 STAMP
Price 1 STAMP.....	0.001€ (0.00108\$)
Hard Cap.....	472,500 €

Token holders



Token use

“STAMP”-token holders can

1/ Use “STAMP” tokens to send messages via SafePost®

The price to send 1 “post” up to 25 KB (= 1 post) to 1 contact via <https://exchange.safepost.com> costs the equivalent €0.001 in STAMP

- **Case #1, the price of the STAMP on the exchange is under €0.001:** the user will pay 1 STAMP (= *the price guaranteed by SafePost*).
- **Case #2, the price of the STAMP on the exchange is above €0.001 (e.g. €0.002):** the user will pay 0.5 STAMP.

2/ Transfer “STAMP” tokens to e.g. friends, employees, ...

“STAMP”-tokens can be transferred between ERC-compatible wallets and easily integrated into crypto exchanges.

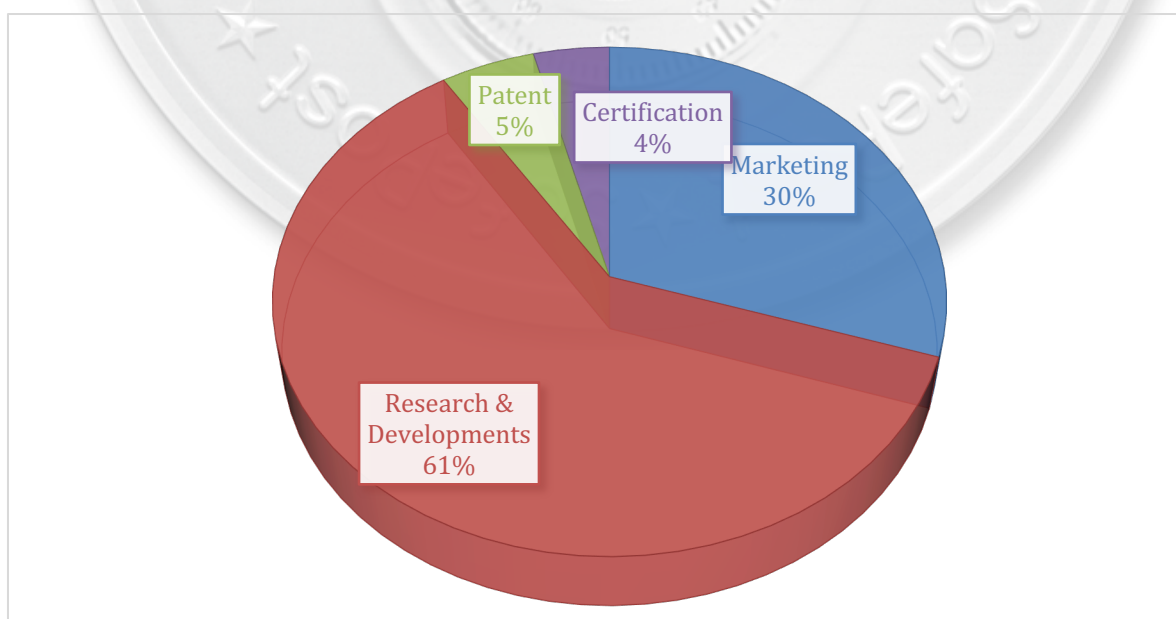
In other words, “STAMP” token holders have the possibility to transfer their “STAMP”-tokens to e.g. their friends on their wallet or to their SafePost® contacts.

3/ Negotiate “STAMP” tokens on a the P2PB2B exchange (<https://p2pb2b.io>)

Funds allocation

Revenues from IEO on the P2PB2B launchpad will be dedicated to

- The development of new functionalities: 61%
- ISO 9001 (Quality) and ISO 27001 (Security) certifications: 4%
- Patent extension: 5%
- Marketing: 30%



Cost comparison between SafePost® and antispam solutions

Antispam programs have a cost despite they are inefficient.

It may be interesting to compare **the cost per year** of these products with SafePost®.

In the histogram hereafter, we compare SafePost® with the 6 best spam filters selected by TopTenReviews¹⁷ in April 2018: Spam Bully, CleanMail Home, MailWasher Pro, Avast Internet Security, eScan Internet Security Suite and SpamSieve displayed in red.

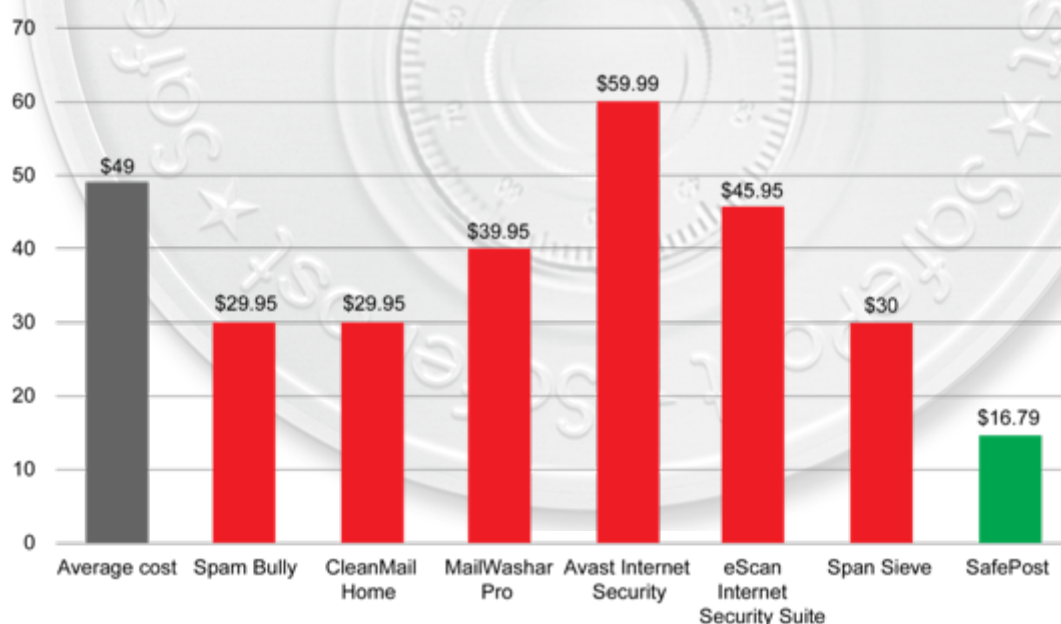
We also put the estimated current cost of **\$49** annually per inbox of Spamlaws¹⁸ in gray.

To make the comparison possible between these solutions that charge a yearly flat fee and SafePost® whose cost is €0.001 per message sent up to 25KB,

We considered the study¹⁹ published by Radicati Group that estimated an average office worker sends around 40 business emails daily.

On such a basis, it means $40 \text{ posts} \times 365 \text{ days / year} = 14,600 \text{ messages sent / year}$ for a total price of $14,600 \times €0.001 = €14.6 / \text{year} = \mathbf{\$16.79 / \text{year for SafePost®}}$ on a basis of \$1.15 for €1.

Cost comparison between antispam solutions and SafePost® in \$ / year / inbox



It appears that SafePost® is cheaper than spam filters and offers a **higher-level security and quality standard**.

¹⁷ <http://www.toptenreviews.com/software/security/best-spam-filter/>

¹⁸ Cf. page 7 of the white paper

¹⁹ Source: Radicati Group - Email Statistics Report, 2014-2018

SafePost® in daily life

Using SafePost® address is as simple as using an email address in daily life.

Every SafePost® user does dispose of a **nickname** which is **unique**.

This **nickname** may be

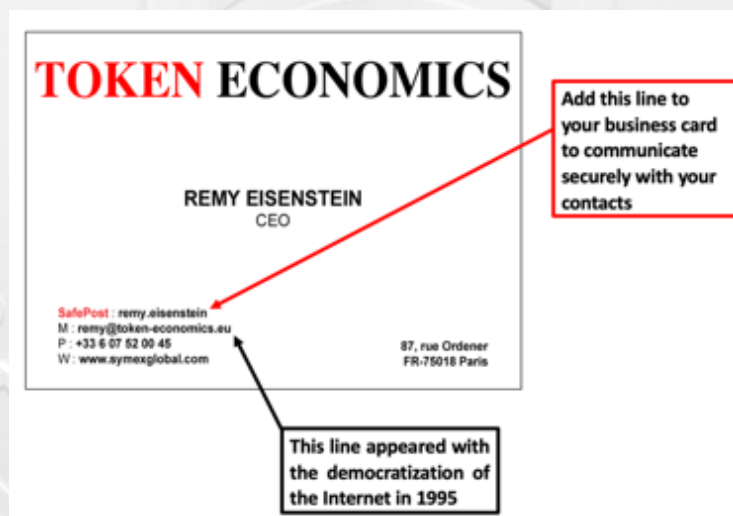
- **First-Name.Last-Name** such as “john.doe”
- **A pseudonym** such as “Droopy”, “Mickey”, ...

Variants are possible such as e.g.

- Just the first name (“john”)
- Just last name (“doe”)

If a nickname (e.g. “john”) is no more available, we propose you an alternative: “john2”

In order to facilitate communication between SafePost® users, we recommend you add a SafePost®-line to your business card



A sample of business card with a SafePost®-line and your nickname

And to add a line “Click here to join me on SafePost®” in the signature of your email (see the “Referral”-button in SafePost® website once connected)

Users whose link is displayed in their signature was clicked will be rewarded with 100 STAMP every time one of their contacts joins SafePost®.

--
R  my EISENSTEIN
TOKEN ECONOMICS
Tel. +33 1 42 24 83 61
[Click here to join me on SafePost](#)

*Add a line in the signature of your emails that points to SafePost®
and you'll earn more STAMPs*

Bounties

It is possible to get STAMPs tokens for free,

While registering: every person joining SafePost® gets **100 STAMP** as welcome gift.

By inviting contacts to join SafePost®: the SafePost® user inviting contacts will be rewarded with **100 STAMP** per contact joining SafePost®,

By sharing SafePost® on social networks: the SafePost® user will be rewarded with **500 STAMPs** every time he shares the URL of SafePost® on a social network.

By talking about SafePost® on Facebook, Twitter, LinkedIn, Telegram, Contest, BitcoinTalk and Medium social networks: SafePost® users will be rewarded from **5,000 to 50,000 STAMP** depending on the quality of their publication.

To get this bonus, a SafePost® user must

- Write a publication on one of the social networks mentioned above,
- Speak positively about SafePost® and specify in this publication the address <https://safepost.com>
- Send us, from their personal space in SafePost®, the URL where we can consult this publication in order to evaluate its quality and reward you.

Becoming a SafePost® ambassador: users who like SafePost® and want to make it more popular can **become a SafePost® ambassador and enjoy many benefits!**

1st benefit: publication of their content

Quality content created by ambassadors will be published on SafePost's official channels after they shared it on their own channels. Note they will receive a double bonus from **10,000 to 100,000 STAMPs** according to the value of the content they have created and published on their own network

2nd benefit: upgraded referral rewards

Monthly referred users joining SafePost®	Reward
1 to 10 users	200 STAMPs / user
11 to 50 users	500 STAMPs / user
51 to 100 users	1,000 STAMPs / user
101 users or more	5,000 STAMPs / user

3rd benefit: priority access

Ambassadors will have priority access to events organized by SafePost®

4th benefit: early-bird access

Ambassadors will early-bird discover the new functions available on SafePost®

5th benefit: official certification

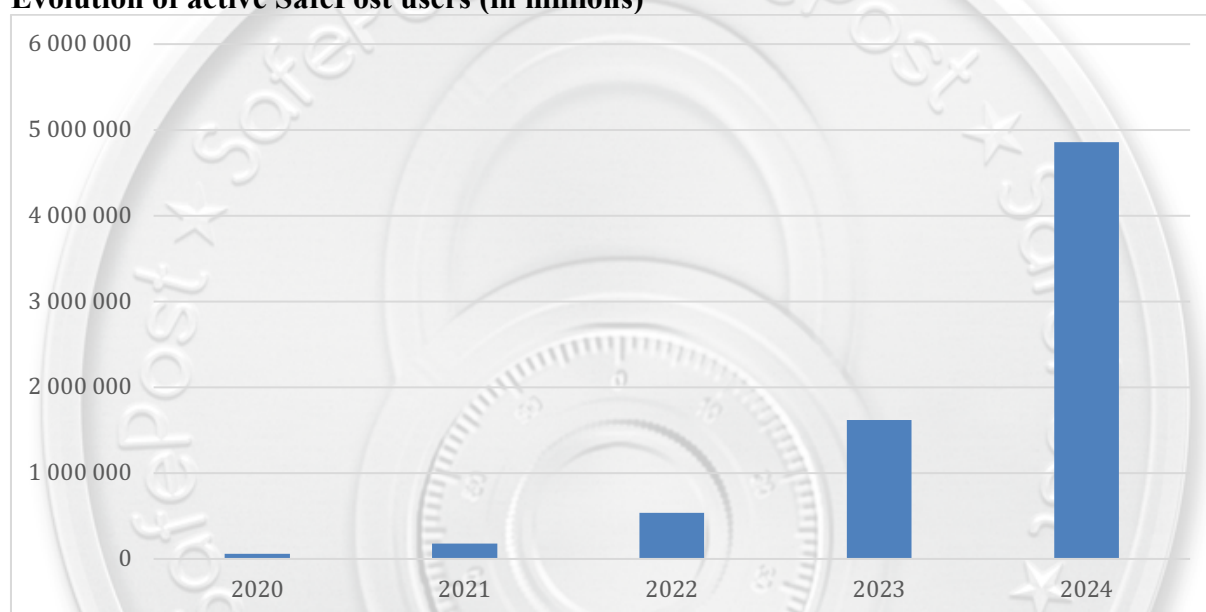
Ambassadors will receive an official certificate and a badge of honor

Admission requirements to become a SafePost® ambassador

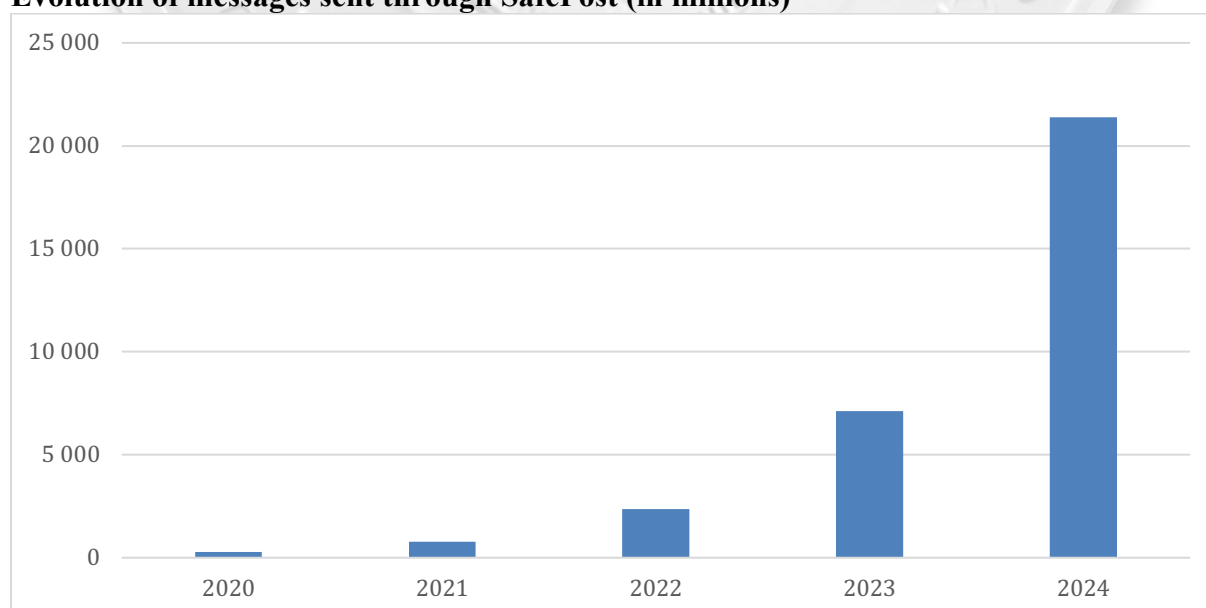
- Own at least 50,000 STAMP,
- Own a strong network of relationships and wish to invite them to join SafePost®,
- Create, publish and promote about SafePost® features in its network of relationships and on social networks.

Forecast period 2020-2024

Evolution of active SafePost users (in millions)



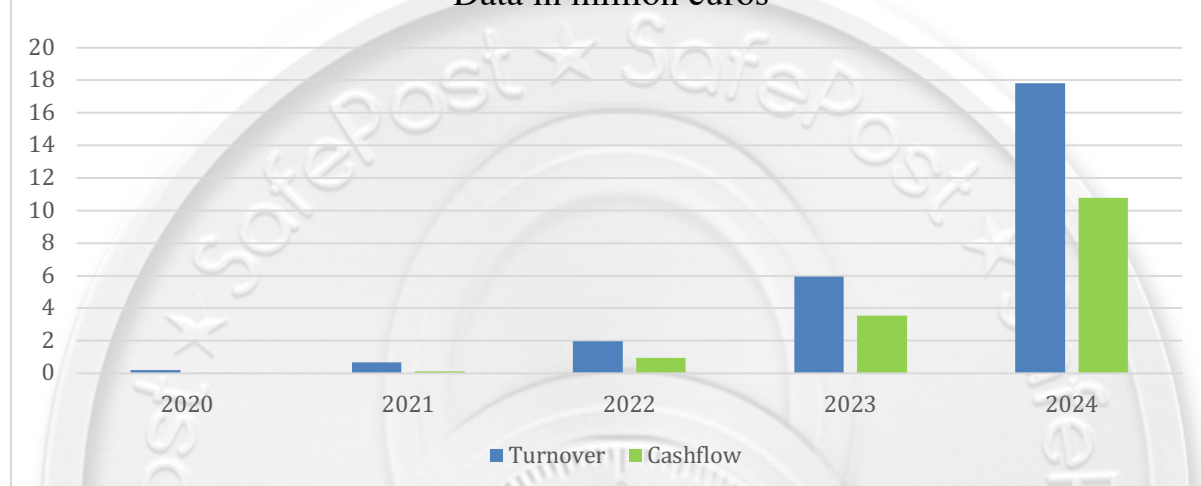
Evolution of messages sent through SafePost (in millions)



Evolution of the intermediate management balances

	2020	%	2021	%	2022	%	2023	%	2024	%
Turnover	220 000	100%	660 000	100%	1 980 000	100%	5 940 000	100%	17 820 000	100%
External charges	101 058	46%	259 560	39%	487 541	25%	1 104 272	19%	2 881 974	16%
Added value	118 942	54%	400 440	61%	1 492 459	75%	4 835 728	81%	14 938 026	84%
Dues and taxes	1 187	1%	2 474	0%	5 698	0%	45 409	1%	215 458	1%
Staff costs	105 975	48%	255 456	39%	262 092	13%	359 352	6%	423 156	2%
Gross operating surplus	11 780	5%	142 510	22%	1 224 669	62%	4 430 967	75%	14 299 412	80%
Depreciation and amortization	37 833	17%	68 000	10%	92 500	5%	123 000	2%	159 500	1%
Operating profit	-26 053	-12%	74 510	11%	1 132 169	57%	4 307 967	73%	14 139 912	79%
Current result	-26 053	-12%	74 510	11%	1 132 169	57%	4 307 967	73%	14 139 912	79%
Income tax			8 457	1%	279 230	14%	1 073 180	18%	3 531 166	20%
The result of the exercise	-26 053	-12%	66 053	10%	852 939	43%	3 234 787	54%	10 608 746	60%
Cash flow	11 780	5%	134 053	20%	945 439	48%	3 357 787	57%	10 768 246	60%

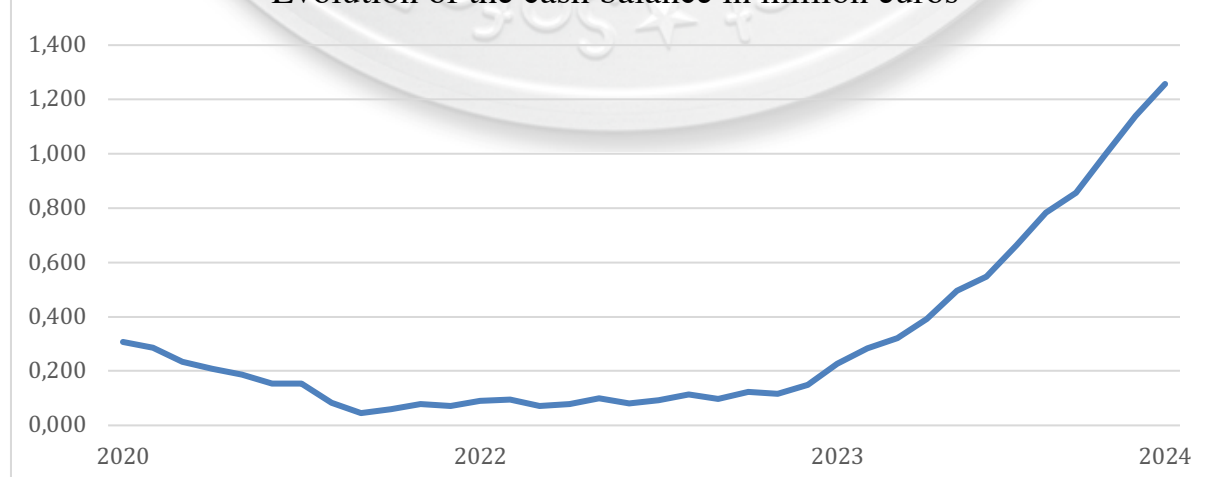
Data in million euros



Analysis of the evolution of the cash balance over the period

Cash (N)	Jan 2020	Feb 2020	Mar 2020	Apr 2020	May 2020	Jun 2020	Jul 2020	Aug 2020	Sep 2020	Oct 2020	Nov 2020	Dec 2020	Total
Receipts	355 280	7 920	10 560	13 200	13 200	15 840	21 120	26 400	31 680	36 960	39 600	42 240	614 000
Disbursements	48 190	29 598	60 931	40 461	33 706	48 706	21 922	93 706	72 706	21 922	21 706	48 710	542 264
Previous balance	307 090	307 090	285 412	235 041	207 780	187 274	154 408	153 606	86 300	45 274	60 312	78 206	
Change in cash position	307 090	-21 678	-50 371	-27 261	-20 506	-32 866	-802	-67 306	-41 026	15 038	17 894	-6 470	
Cash balance	307 090	285 412	235 041	207 780	187 274	154 408	153 606	86 300	45 274	60 312	78 206	71 736	
Outstanding suppliers	5 398	5 398	5 398	5 398	5 398	5 614	5 398	5 398	5 614	5 398	5 398	6 574	
Treasury (N+1)	Jan 2021	Feb 2021	Mar 2021	Apr 2021	May 2021	Jun 2021	Jul 2021	Aug 2021	Sep 2021	Oct 2021	Nov 2021	Dec 2021	Total
Receipts	47 520	47 520	55 440	55 440	63 360	63 360	71 280	71 280	71 280	79 200	79 200	87 120	792 000
Disbursements	28 356	43 317	78 590	49 022	43 050	81 996	59 804	49 120	87 692	52 124	51 940	89 016	714 027
Previous balance	71 736	90 900	95 103	71 953	78 371	98 681	80 045	91 521	113 681	97 269	124 345	151 605	
Change in cash position	19 164	4 203	-23 150	6 418	20 310	-18 636	11 476	22 160	-16 412	27 076	27 260	-1 896	
Cash balance	90 900	95 103	71 953	78 371	98 681	80 045	91 521	113 681	97 269	124 345	151 605	149 709	
Outstanding suppliers	16 669	16 669	23 101	16 669	16 669	32 101	16 669	16 669	23 101	16 669	16 669	33 090	
Treasury (N+2)	Jan 2022	Feb 2022	Mar 2022	Apr 2022	May 2022	Jun 2022	Jul 2022	Aug 2022	Sep 2022	Oct 2022	Nov 2022	Dec 2022	Total
Receipts	142 560	142 560	166 320	166 320	190 080	190 080	213 840	213 840	213 840	237 600	237 600	261 360	2 376 000
Disbursements	65 165	85 628	130 160	94 575	86 624	138 080	99 258	92 294	142 040	94 038	97 784	146 004	1 271 650
Previous balance	149 709	227 104	284 036	320 196	391 941	495 397	547 397	661 979	783 525	855 325	998 887	1 138 703	
Change in cash position	77 395	56 932	36 160	71 745	103 456	52 000	114 582	121 546	71 800	143 562	139 816	115 356	
Cash balances	227 104	284 036	320 196	391 941	495 397	547 397	661 979	783 525	855 325	998 887	1 138 703	1 254 059	
Outstanding suppliers	39 255	39 255	45 867	39 255	39 255	55 047	39 255	39 255	45 867	39 255	39 255	56 066	

Evolution of the cash balance in million euros



Roadmap

Completed

- SafePost® idea & first marketing researches
- Writing of the whitepaper document
- Design of the logo
- SafePost® trademark registered
- SafePost® technology patented
- Development of an ERC20 compatible wallet
- Full-functionality operational SafePost® V2.0 with own Blockchain testnet
- Full-functionality operational SafePost® V2.0 with own Blockchain mainnet
- SafePost in production available in English and in French (*Airdrop on October 15th, 2019*)
- SafePost® available in Arabic

In the pipe:

- March 2020: IEO through P2PB2B launchpad
- March 2020: **SafePost® Android App for Smartphones and tablets**
- April 2020: **SafePost® iOS (Apple) App for Smartphones and tablets**
- April 2020: STAMP listed on P2PB2B
- May 2020: **SafePost® premium accounts with KYC process**
- June 2020: Extension of the patent application abroad
- September 2020: **Program for MacOS and Windows computers**
- December 2020: ISO 9001 (*quality*) et 27001 (*safety*) certification
- March 2021: Secured agenda
- June 2021: Secured chat
- September 2021: **Secured digital Safe**
- March 2022: **Secured voice conversations**

SafePost® and social networks

Discord: <https://discordapp.com/invite/GRmwhQr>

Telegram: <https://t.me/safepostchannel>

Reddit: <https://www.reddit.com/user/Safep0st>

Facebook: <https://www.facebook.com/safepostpage>

Twitter: <https://twitter.com/SafepostO>

LinkedIn: <https://www.linkedin.com/company/safepost/>

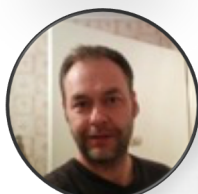
SafePost® team

**Mr Rémy EISENSTEIN**

Rémy is the CEO of TOKEN ECONOMICS

Rémy has founded and managed successful companies for over 30 years including SYMEX ECONOMICS SA based in France, Belgium and Bulgaria specialised in the dissemination of financial news, the design and the development of websites and apps for Smartphones & Tablets.

SafePost® address:
remy.eisenstein

**Mr Philippe MARSIGNY**

Philippe is IT Manager.

He has been assisting Rémy EISENSTEIN in his companies for 20 years.

SafePost® address:
ph.marsigny

**Mr Martin NACHEV**

Martin is Senior Web Developer.

He has been assisting Rémy EISENSTEIN in his projects for 10 years.

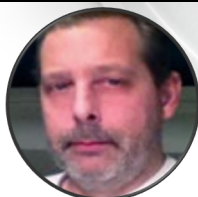
SafePost® address:
martin.nachev

**Mr Stéphane VANBELLAENGH**

Stéphane is Project Manager & Programmer.

He has been assisting Rémy EISENSTEIN in his companies for 16 years.

SafePost® address:
steph.vbl

**Mr Jean-Jacques TILLE**

JJ is Freelancer - Media Strategy.

He has been assisting Rémy EISENSTEIN in his companies for 10 years.

SafePost® address:
jj.tille

**Mrs Valérie VULLO**

Valérie is Press Relation Manager.

She has been assisting Rémy EISENSTEIN in her projects for 14 years.

SafePost® address:
val

Conclusion

SafePost® innovates in

- Offering a **patented energy-efficient system** allowing encryption of messages and documents exchanged without requiring the use of a trusted third party,
- **Setting us free from old traditional email technology**, so
 - no more entry points for hackers,
 - no more SPAM
 - no more fraudulent emails,
- **Ensuring the origin of messages received**, so no doubt about the origin of the message,
- **Not storing any confidential data** readable by a third party thanks to our patented technology.

SafePost® is cheaper and more efficient than other solutions available on the market.

SafePost® is valorized with “STAMP”-tokens that can be bought

- On the SafePost® website
- On a the P2Pb2B crypto exchange at <https://p2pb2b.io>

The minimum value guaranteed by SafePost is €0.001 / STAMP for using its services.

In other words

Case #1, the price of the STAMP on the exchange is under €0.001

=> the user would pay 1 STAMP (= €0.001: the price guaranteed by SafePost for using its services) to send a post.

Case #2, the price of the STAMP on the exchange is above €0.001 (e.g. €0.002)

=> the user will pay 0.5 STAMP to send a post.

Conclusion

- SafePost® guarantees the price of the STAMP when using its services,
- The more SafePost® users there will be, the higher will be the price of the STAMP.

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