



August 10, 2026

Internet Corporation for Assigned Names and Numbers (ICANN)
New gTLD Program: 2026 Round — Evaluation Panel

Re: Letter of Support for the community-based application for the .bitcoin (.BITCOIN) top-level domain, submitted by Wiz & Associates S.A. de C.V.

To the New gTLD Program Evaluation Panel,

I am writing in support of the community-based application for the .bitcoin top-level domain filed by Wiz & Associates S.A. de C.V. Blockstream endorses this application in full.

Blockstream was founded in 2014 to build the financial infrastructure of the future on Bitcoin, and is today one of the most prominent infrastructure companies in the Bitcoin industry. For over a decade, we have built and maintained key cryptographic infrastructure that powers the Bitcoin network, an open, global monetary network used by hundreds of millions of people and securing more than one trillion dollars in assets. As Bitcoin has grown from an emerging technology into financial infrastructure operating at a global scale, Blockstream has remained at the forefront of building the technologies that make the network more secure, resilient, scalable, and accessible. Our team of more than 200 professionals across six continents includes many longtime contributors to Bitcoin's open-source software, united by the mission of advancing Bitcoin as the foundation for a more open and decentralized financial system.

Our work spans nearly every critical layer of the Bitcoin ecosystem. We maintain Core Lightning, one of the principal implementations of the Lightning Network, extending Bitcoin's capacity for fast, scalable payments. We operate the Liquid Network, a Bitcoin sidechain designed for settlement and asset issuance. and the blockstream.info block explorer, whose open-source software also powers explorers run by others. Our satellite service broadcasts the Bitcoin blockchain from space, enabling people to receive and verify Bitcoin data independently of terrestrial internet infrastructure, and our Jade hardware wallets enable individuals to securely hold their own keys. Through Blockstream Research, we continue to publish work that strengthens Bitcoin itself, from the Simplicity smart contract language to post-quantum signature schemes.

My own work in this field predates Bitcoin. The Hashcash proof-of-work system I designed in 1997 is cited in the Bitcoin whitepaper, and much of my career since has been spent on the cryptography that underpins peer-to-peer digital money. Blockstream's support for this application comes from that long involvement with the network and the community that maintains it.

Bitcoin's strength has always rested on infrastructure that is operated neutrally and held open to all. A top-level domain carrying Bitcoin's name is a piece of infrastructure in exactly this sense. Auctioned to the highest bidder, the string would serve whoever bought it. Run under the proposed community policy, it can serve the network.

The applicant's record speaks for itself. mempool.space and the DNS seed they run have served the network dependably, at no cost to its users, for years. Under the proposed registration policy, .bitcoin names would go only to parties doing verifiable work for the network, with eligibility decided by a committee drawn from across the community; the applicant takes no special privilege in the arrangement. That is a sensible structure, and a workable one.

Blockstream strongly stands behind this application, and we consider Wiz & Associates S.A. de C.V. well qualified to operate the .bitcoin registry for the Bitcoin community. The Panel is welcome to publish this letter with the application materials, and to contact us if further information would be useful.

Sincerely,

Signed by:

85A91BFBB1C1478...

Adam Back
Co-Founder & CEO
Blockstream
adam@blockstream.com
blockstream.com



August 10, 2026

Internet Corporation for Assigned Names and Numbers (ICANN)
New gTLD Program: 2026 Round, Evaluation Panel
12025 Waterfront Drive, Suite 300
Los Angeles, CA 90094-2536, USA

Re: Letter of Support for the community-based application for the .bitcoin (.BITCOIN) top-level domain, submitted by Wiz & Associates S.A. de C.V.

To the New gTLD Program Evaluation Panel,

My name is Olaoluwa Osuntokun, I'm the Co-Founder and Chief Technology Officer of Lightning Labs. I'm sending this letter to express our full support for the community-based application submitted by Wiz & Associates S.A. de C.V.

Lightning Labs has been building and maintaining open source protocol software for Bitcoin since 2016. We're the maintainers of lnd, the most widely used and deployed Lightning node implementation. Our engineers are amongst the authors and editors of the Lightning protocol specification itself. The lnd repo has over 450 independent contributors from all around the world, we're also the primary maintainers of btcd which is a standalone full-node implementation that powers Bitcoin support for countless companies across the ecosystem. Today lnd runs on tens of thousands of nodes worldwide, managing the lion's share of the 2,600 BTC (around \$170 million dollars) that exists today in the public channel capacity of the Lightning Network. This includes wallets, exchanges, payment providers, and routing nodes, which serve millions of Bitcoin users. We offer our endorsement from a position backed by the contributors we employ and work alongside, having built and maintained this software daily for over a decade.

It's important to note that operating the .bitcoin registry confers no control nor authority over Bitcoin the protocol, consensus rules, and peer to peer network. Instead it does confer a responsibility for a namespace that will eventually be associated with Bitcoin by the broader public. The .bitcoin namespace should be held only by an operator that's accountable to the community, not one selected based purely off of their financial bid. The structure as proposed is sound in that: the .bitcoin TLD should maintain a strict Bitcoin Only registry policy (with eligibility requirements easily verifiable), which is then overseen by a community committee. Importantly, in this community committee, the applicant holds a normal seat and doesn't have any veto powers nor registration priority.

The director of the applicant, Jason Maurice (wiz), has operated mempool.space for more than 7 years (with it quickly becoming backbone infrastructure for the Bitcoin community), and also runs one of Bitcoin's trusted DNS seeds, having a longer record of verifiable Bitcoin-only service to the network and community. Notably, the pledge to direct 21% of annual registry revenue to open source Bitcoin developers helps to address a funding gap we know very well as employers of Bitcoin engineers that work on open source software.

With that said, Lightning Labs endorses this application, and thus recognizes Wiz & Associates S.A. de C.V. as a legitimate representative of the Bitcoin community, uniquely fit to operate the .bitcoin top level domain. Lightning Labs also hereby permits that this letter be published in full as part of the application, Community Priority Evaluation, and any other related proceedings. I can confirm the authenticity of this letter, and provide any additional information at laolu@lightning.engineering.

Sincerely,

Olaoluwa Osuntokun

Co-Founder & Chief Technology Officer, Lightning Labs
Lead Maintainer, lnd

August 7, 2026

Internet Corporation for Assigned Names and Numbers (ICANN)
New gTLD Program: 2026 Round - Evaluation Panel

Re: Letter of Support for the community-based application for the .bitcoin (.BITCOIN) top-level domain, submitted by Wiz & Associates S.A. de C.V.

To the New gTLD Program Evaluation Panel,

I am writing in my capacity as a maintainer of the RaspiBlitz open-source project, with the support of fellow RaspiBlitz maintainer fusion44, to express RaspiBlitz's support for the community-based application for the .bitcoin top-level domain submitted by Wiz & Associates S.A. de C.V.

RaspiBlitz is an open-source project that enables individuals to build and operate their own Bitcoin full node and Lightning node. The project has been developed publicly since 2018 and is focused on making self-hosted Bitcoin infrastructure accessible, robust, educational, and independent from centralized service providers.

The project's principal public GitHub repository currently lists 193 contributors and has received approximately 2,600 GitHub stars. RaspiBlitz is supported by an international community of users and volunteers, including community-operated support channels in several languages. Through its software, documentation, and support community, RaspiBlitz helps individuals participate directly in the Bitcoin network and the Lightning Network by operating infrastructure under their own control.

Bitcoin is a decentralized, permissionless, and open-source network that is not owned or controlled by any single company or organization. The operation of the .bitcoin namespace should therefore be entrusted to an applicant that is accountable to the Bitcoin community and committed to administering the namespace in the interests of that community rather than solely for private commercial benefit.

We believe that Wiz & Associates S.A. de C.V. is a suitable applicant for this purpose. The applicant has demonstrated a substantial history of building and operating public Bitcoin infrastructure, and the proposed .bitcoin registration and governance model is intended to limit registrations to verifiably Bitcoin-related operators, contributors, projects, services, educators, and community organizations.

We particularly support the applicant's stated intention to:

- operate .bitcoin under a binding Bitcoin-focused registration policy;
- prevent the namespace from being captured by projects unrelated to Bitcoin;
- establish published eligibility and governance procedures;
- involve members of the Bitcoin community in registration-policy oversight;
- keep the .bitcoin registry institutionally separate from governance of the Bitcoin protocol, its consensus rules, software implementations, and peer-to-peer network; and
- provide continuing financial support for open-source Bitcoin development.

A namespace as significant as .bitcoin should be managed as long-term community infrastructure - it is a commons. We consider a community-based application with enforceable eligibility requirements and meaningful community oversight preferable to allocation of the string to an applicant without comparable obligations to the Bitcoin ecosystem.

Accordingly, RaspiBlitz endorses the community-based application submitted by Wiz & Associates S.A. de C.V. for the operation of the .bitcoin top-level domain.

This statement is publicly signed by me and is also endorsed by the RaspiBlitz maintainer fusion44, who contributes under a pseudonym and has requested that their legal name and private contact details not be included in public application materials. I am acting as the sole public signatory and point of contact for this statement.

RaspiBlitz does not maintain a formal membership or installation register. This statement therefore does not claim to represent every RaspiBlitz contributor, user, installation, or individual Bitcoin or Lightning node operator.

I authorize Wiz & Associates S.A. de C.V. and ICANN to publish this statement as part of the .bitcoin application and any related evaluation or public documentation. I am available to confirm the authenticity of this statement, my role in the RaspiBlitz project, and the process through which the statement was reviewed and approved.

Sincerely,



Digital signature

August 7, 2026

Date

Christian Rotzoll (/rootzoll)

Maintainer, RaspiBlitz Open Source Project
Sole public signatory and point of contact
christian@rotzoll.de

August 10, 2026

Internet Corporation for Assigned Names and Numbers (ICANN)

New gTLD Program: 2026 Round — Evaluation Panel

Re: Letter of Support for the community-based application for the .bitcoin (.BITCOIN) top-level domain, submitted by Wiz & Associates S.A. de C.V.

To the New gTLD Program Evaluation Panel,

I am writing on behalf of Sparrow Wallet to express our support for the community-based application for the .bitcoin top-level domain submitted by Wiz & Associates S.A. de C.V.

Sparrow Wallet is an open-source Bitcoin wallet for desktop, first released in 2020 and developed in the open under a free software licence. It is built for people who hold their own keys: it supports the major hardware wallet devices, single- and multi-signature configurations, output descriptors and PSBTs, coin control and labelling, and connection to the user's own Bitcoin node rather than to a server operated by us. It is used by individuals, businesses and organisations worldwide, and by many of the developers, educators and security practitioners who work on Bitcoin day to day. That work is done in public, alongside the wider community of protocol contributors and open-source maintainers, and it is from that position that we offer this endorsement.

Bitcoin is not a company, a product, or a brand belonging to any single entity. It is a decentralised, permissionless, open-source network maintained by a global community of contributors and run by its users. The word carries real weight for those users, and it is regularly misused to lend credibility to scams and phishing. Who operates the .bitcoin namespace therefore matters a great deal. A string of this significance should be held by an applicant that is accountable to the community it names, that understands its values, and that will run the registry as a public good rather than as an asset to be captured.

We believe Wiz & Associates S.A. de C.V. is that applicant. They have a demonstrated history of participation in and contribution to the Bitcoin community, and the governance and eligibility model proposed for .bitcoin reflects the openness, neutrality and community accountability that define Bitcoin itself. We are confident the namespace would be administered in a manner consistent with the interests of the community it is meant to serve.

Accordingly, Sparrow Wallet endorses this application and recognises Wiz & Associates S.A. de C.V. as a legitimate representative of the Bitcoin community for the purpose of operating the .bitcoin top-level domain. We would welcome the opportunity to provide any further information the Panel may find useful.

Sincerely,

Craig Raw
Founder and Lead Developer
Sparrow Wallet



August 9, 2026

Internet Corporation for Assigned Names and Numbers (ICANN)

New gTLD Program: 2026 Round, Evaluation Panel

Re: Letter of Support for the community-based application for the .bitcoin (.BITCOIN) top-level domain, submitted by Wiz & Associates S.A. de C.V.

To the New gTLD Program Evaluation Panel,

I am writing on behalf of Bisq to express our full support for the community-based application for the .bitcoin top-level domain submitted by Wiz & Associates S.A. de C.V.

Bisq is a decentralized, peer-to-peer exchange that allows people to buy and sell bitcoin without intermediaries, without custody, and without submitting to identity verification. I have served as a Roles Maintainer and Core Contributor to the project. Bisq has been in continuous operation for 10 years. We have approximately 10,000 active users and a team of roughly 50 regular contributors who maintain the software, moderate disputes, and operate the network's open infrastructure. We are both an infrastructure and service provider and a protocol and software contributor in exactly the sense the proposed registration policy describes. Our users are the node operators, privacy advocates, and self-custody proponents the application identifies as the community.

Bisq exists because Bitcoin is not a company or a product owned by any single entity. It is a decentralized, permissionless, open-source network stewarded by a global community, and the .bitcoin namespace should be held accordingly. Our entire project is built on the principle that removing intermediaries and keeping control in the hands of users produces better outcomes than entrusting gatekeepers with custody or authority. The same logic applies to the .bitcoin TLD. If

this string goes to auction it will be won by whoever brings the most capital, not by whoever is accountable to the people who run the nodes and write the code. A decentralized, non-custodial exchange like Bisq has no interest in seeing the one word that describes our entire community sold to a party that answers to no one in it.

Bisq believes Wiz & Associates S.A. de C.V. is the right applicant. Jason Maurice has operated mempool.space as public infrastructure for the Bitcoin community for more than seven years. Prior to that he has a long history of contributing to many bitcoin open-source projects. That is a long and verifiable record of carrying infrastructure the network genuinely depends on. Bisq supports the strictly Bitcoin Only registration policy, the requirement that registrants verifiably perform a Qualifying Function, and the applicant's decision to hold a single ordinary committee seat with no veto and no registration priority. We also note the pledge to direct 21 percent of annual revenue to the open-source developers who maintain and secure the network. Bisq is itself an open-source project sustained by contributors who donate their time, and we understand firsthand how structurally embedded funding differs from charity. A registry that funds FOSS developers by design is worth having.

Accordingly, Bisq endorses this application without reservation and recognizes Wiz & Associates S.A. de C.V. as a legitimate representative of the Bitcoin community for the purpose of operating the .bitcoin top-level domain. This letter may be published in full as part of the application. The full text of this endorsement, along with supporting discussion, is available at the Bisq GitHub Proposal:

<https://github.com/bisq-network/proposals/issues/500>

I am glad to provide any further information the Panel may find useful, and I can be reached directly on Matrix at @pazza83:matrix.org or through the Bisq GitHub Proposal linked above.

Sincerely,

Pazza

Roles Maintainer and Core Contributor

Bisq

<https://bisq.network/>

STATEMENT OF COMMUNITY SUPPORT

9 August 2026

Internet Corporation for Assigned Names and Numbers New gTLD Program: 2026 Round

RE

Support for Wiz & Associates S.A. de C.V.'s Community Application for the .bitcoin top-level domain.

To the New gTLD Program evaluators and the Community Priority Evaluation Panel:

WHO I AM

I am Alain Bayer, founder and operator of **We Hodl BTC** (wehodlbtc.com), an open-source project publishing free self-custody guides alongside live network analytics drawn from a Bitcoin Core node I run and maintain myself. The project has no staff and no investors. I write in my own name and on my own authority.

My reason for building it is not abstract. Financial illiteracy is close to universal, and I was part of that statistic until I went looking for an account of money that my schooling had never given me. I found it in Bitcoin. What the site publishes now is the resource I could not find then, written as much for someone moving their first 100 sats as for someone moving their life savings.

THE APPLICATION AS I READ IT

Wiz & Associates S.A. de C.V. is filing a Community Priority Application for **.bitcoin** on behalf of those who operate, build and service the Bitcoin network. Registration would be confined to that community and tested against published, verifiable criteria, made binding through Specification 12 of the Registry Agreement, and supervised by a committee on which the applicant takes one ordinary seat carrying neither veto nor priority. Twenty-one percent of annual revenue is pledged to the open-source developers who maintain the protocol.

The limit of that authority deserves stating plainly. Such a registry would administer names beneath .bitcoin and enforce the policy attached to them. It would hold **no authority over Bitcoin itself**: not consensus, not the reference software, not the network. Conflating the registry with the protocol is the commonest error I encounter whenever this proposal is discussed, and I would not want my support read as reaching further than it does.

MY SUPPORT

I support this application. I regard the applicant as a credible steward of the string on the community's behalf, and I would sooner see .bitcoin administered under rules the community can read and hold someone to than handed to whichever bidder values it most in cash.

Should the application reach Community Priority Evaluation, I would ask that my statement be read as one entry in a body of support rather than weighed alone. This community keeps no register of members and appoints nobody to speak for it. Its support therefore arrives as an accumulation of individual operators putting their names down. Mine is one of them.

HOW I REACHED THIS POSITION

My support is considered rather than reflexive, and the Panel is entitled to see the reasoning. I arrived at it in three steps.

1. I read the applicant's notice of intent, published 5 August 2026, in full: the eligibility categories, the Bitcoin Only restriction, the composition of the committee and the revenue commitment.
2. I then read ICANN's 2026 Round Applicant Guidebook rather than rely on anyone's summary of it. Private resolution of string contention is prohibited in this round, to the point that competing applicants are barred from communicating with one another about the contested string. Two outcomes remain available: Community Priority Evaluation, or an auction settled on price. There is no third outcome in which the question goes undecided.
3. I measured it against my own work. The guides I publish direct readers to particular wallets and vendors, and imitation domains remain among the most dependable methods of separating a newcomer from their coins. Newcomers are my readership. A .bitcoin namespace owing this community nothing would become an attack surface aimed squarely at them.

What I concluded is that no version of this ends with nobody setting the rules. Every registry decides who may hold a name. The only variable is whether that decision is published, approved by ICANN and enforceable against the registry, or written privately by an auction winner on terms ICANN never approves and the registry may revise later. Given those two, the choice is not a difficult one.

SCOPE, PUBLICATION AND VERIFICATION

I would rather state my standing precisely than leave it to be inferred. I represent one project and one person. We Hodl BTC is unincorporated, sells nothing and accepts no sponsorship. It runs on a single self-hosted full validating node with a transaction index, from which every chain, mempool and mining figure the site publishes is derived; its only external dependency is a price feed for the BTC/USD rate. The project has operated since 2024, reaches on the order of 150 readers a month, and its source is public under an MIT license. Measured against the applicant's categories, I perform network operation, public infrastructure and service provision, and documentation and education. I claim no mandate beyond my own.

This letter may be filed, copied and published in full by the applicant or by ICANN in connection with the .bitcoin application and any evaluation of it. None of it is confidential. My role and the project's record can be checked at wehodlbtc.com and github.com/Bayernatoor/btc_self_custody, and I will answer any question the applicant or the Panel cares to put to me.

Sincerely,



Alain Bayer

Founder and operator, We Hodl BTC · wehodlbtc.com · wehodlbtc@pm.me



Fulmo GmbH | c/o w.3 hub | Möckernstr. 120 | 10963 Berlin

Berlin, August 11th, 2026

Internet Corporation for Assigned Names and Numbers (ICANN)
12025 Waterfront Drive, Suite 300
Los Angeles, CA 90094-2536
United States of America

**Re: Letter of support for the application of Wiz & Associates S.A. de C.V. for the top-level domain
.bitcoin**

Dear Sir or Madam, dear Evaluation Panel,

Fulmo GmbH is a Bitcoin company from Berlin, Germany founded in 2018 to advance the Lightning Network, Bitcoin's second layer payment network. Most of what we have done since can be described in one sentence: we put on the events where this community meets, and we build and run the tools it meets around.

Our roots run deeper than our company dates. The Bitcoin meetup tradition in Berlin began in 2011 at Room77, a bar in Berlin-Kreuzberg that became the first physical business anywhere to accept Bitcoin as means of payment. The meetup that grew out of these regular monthly get-togethers never stopped: it continues today as Bitcoin Lab Berlin, the longest-running Bitcoin meetup in the world, with approximately 4,300 registered members. Fulmo pays for and supports its home on the meetup.com platform, where both the member roll and the calendar of recurring events are public for anyone to inspect: Socratic seminars, beginner workshops, builder evenings. People from Fulmo have stood in those rooms since the Room77 days, and stand in them still.

From 2018 onward we gave the builder side of this community a stage of its own. Our Lightning Hackday series has run continuously since then, in Berlin and abroad, and in 2019 we organized the first Lightning Conference in the world. Together, the Conference and the Hackdays have brought around 1,000 participants through our doors, most of them from the Bitcoin and Lightning Network developer community. We also equip this community in the most literal way: Fulmo has assembled and sold approximately 3,000 RaspiBlitz Bitcoin and Lightning nodes: open-source machines, built on free software, that put roughly three thousand households and businesses in a position to run the



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Geschäftsführung Christine Gallas

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BIC REVOLT21

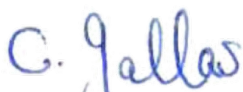
Bitcoin network themselves. At conferences and community events across Europe we routinely provide the working infrastructure behind the scenes: Bitcoin and Lightning nodes, BTCPayServer payment systems, and other free and open-source software, set up so that an event about Bitcoin can actually run on Bitcoin.

Our engagement is international. Fulmo has been part of Adopting Bitcoin in El Salvador across its editions, on its stages and panels and in an advisory capacity. Our team has joined community delegations to El Salvador, to Suriname, and to Bhutan, where Bitcoin's place in a national economy was the subject of the largest conference the country has held. We mention this not to claim credit but to describe reach: the community this application speaks for is not a website or a mailing list; it is people who travel, meet, teach and build, on several continents, and we have spent years among them.

It is from that vantage point that we support the application of Wiz & Associates S.A. de C.V. to operate .bitcoin as a community top-level domain. We know the applicant's work the way one operator knows another's: the DNS seed it maintains in the Bitcoin reference software and the mempool.space explorer it runs are fixtures of daily life for the node operators we have equipped and the developers who come to our events. The application places the namespace in the hands of the community that does the work: registry policy is set by a committee drawn from across that community, and no privileged position is reserved for the applicant. That is the arrangement we would have asked for.

We have been told, and accept, that this letter may be included in the application and made public by ICANN. Please do not hesitate to contact us (info@fulmo.org), should you require further information.

From Berlin, with kind regards,



Managing Director, Fulmo GmbH
Christine Gallas



August 10, 2026



Internet Corporation for Assigned Names and Numbers (ICANN)
New gTLD Program: 2026 Round — Evaluation Panel

Re: Letter of Support for the community-based application for the .bitcoin (.BITCOIN) top-level domain, submitted by Wiz & Associates S.A. de C.V.

To the New gTLD Program Evaluation Panel,

I am writing on behalf of ZEUS Wallet to express our support for the community-based application for the .bitcoin top-level domain submitted by Wiz & Associates S.A. de C.V.

ZEUS is an open-source Bitcoin wallet focused on self-custody, privacy, and user sovereignty, enabling users to interact directly with Bitcoin and the Lightning Network while maintaining control of their keys and infrastructure. Since its initial release, ZEUS has accumulated more than 5 million downloads across releases and serves tens of thousands of active users worldwide, including individuals, businesses, developers, educators, and Bitcoin infrastructure operators. Through our open-source development and work across the Bitcoin ecosystem, we have participated in and contributed to the broader Bitcoin community.

Bitcoin is not a company, product, or brand controlled by any single entity. It is a decentralized, permissionless, open-source network maintained by a global community of contributors and used by people around the world. The term "Bitcoin" consequently carries significance far beyond any particular commercial organization. It is also frequently invoked by bad actors seeking to lend credibility to scams, phishing schemes, and other fraud.

For these reasons, we believe that operation of a .bitcoin namespace is important to the broader Bitcoin community. A namespace of this significance should be administered by an organization that understands Bitcoin, is accountable to the community it represents, and is committed to operating the registry consistent with Bitcoin's open, decentralized, and permissionless principles.

We believe Wiz & Associates S.A. de C.V. is well positioned to serve that role. They have demonstrated a longstanding commitment to the Bitcoin community, and the proposed community-based governance and eligibility model for .bitcoin reflects principles of openness, neutrality, and community accountability consistent with the values of the Bitcoin ecosystem.

We are therefore pleased to endorse this application and recognize Wiz & Associates S.A. de C.V. as a legitimate community representative for operating the .bitcoin top-level domain. We believe a properly governed .bitcoin namespace can serve as a useful resource for the Bitcoin community while providing a trusted namespace aligned with the decentralized nature of the network.

We would welcome the opportunity to provide any further information the Evaluation Panel may find useful.

Sincerely,

A handwritten signature in black ink, appearing to read 'Evan Kaloudis'.

Evan Kaloudis
Founder
ZEUS Wallet