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June 11 2024

Revolutionizing Live Event Ticketing

If you regularly attend live events, you will be aware that securing the best tickets can be a highly competitive and challenging endeavor. However, have you ever considered the historical evolution of event ticketing? Remarkably, the process of obtaining a seat at a performance has undergone a significant transformation since the days when individuals physically lined up at the box office.

In pre-modern times, ornate coins or tokens served as physical passes or invitations, granting access to exclusive events such as royal court performances or private gatherings. During the Roman era, admission to events like gladiator matches and plays was facilitated through the use of physical clay disks, roughly the size of a penny.

In the contemporary world, EVNTZ offers a cutting-edge and secure solution for generating tickets. It utilizes digital tokens secured by cryptography and other advanced techniques. The obtainment, security, and management of tickets have never been more straightforward, reliable, and accessible. Additionally, our solution aligns with environmental sustainability by avoiding the unnecessary felling of trees and pollution associated with traditional ticketing methods. This is achieved through our core technology's foundation on the Internet Computer Protocol, an environmentally friendly and carbon-negative blockchain network.



The live events landscape

As per the definitive 2023 Pollstar Concert Market Rankings report, the total number of tickets reported as sold in the year 2022 was 78,758,578, resulting in a reported gross revenue of \$6,889,824,064.

Ticketmaster Results

2023 Financial Overview (vs FY 2022): Global Demand for Live Events Drives Ongoing Growth (reported FX)

- Revenue up 36% to \$22.7 billion
- Operating Income up 46% to \$1.07 billion
- Adjusted Operating Income up 32% to \$1.86 billion, doubling since 2019
- Operating Cash Flow of nearly \$1.4 billion
- Free Cash Flow — Adjusted of over \$1.1 billion, up 20% and converting 62% of Adjusted Operating Income.
- Earnings per share more than doubled to \$1.37

2023 Highlights (vs FY 2022): All-Time Highs for Attendance, Ticket Sales, and Sponsorship Activity

- **More fans:** Concert attendance up 20%, over 145 million fans attended over 50,000 events
- **More global and longer:** 50% more international acts in top 50 tours and tours have 15% more shows on average (both compared to five years ago)
- **Higher spending on hospitality:** Ancillary per fan spending up double-digits across all major venue types – amphitheaters, festivals, and clubs and theaters
- **Greater ticket sales:** Fee-bearing gross transaction value (Gross Transaction Value) up 30% to nearly \$36 billion
- **Growing brand demand:** Sponsorship revenue up 13% to over \$1 billion
- **Live Nation remains the largest supporter of artists:** Investment in artists up over 40% to over \$13 billion.
- Promoting more artists at every level from clubs to stadiums, with nearly 7,000 touring artists in 40+ countries
- Paid out \$1,500 nightly bonuses and 100% merchandise profits to over 3,000 developing artists through our On The Road Again program, which has extended to 2024

2024 Strong Start (vs same period 2023): Leading Indicators Point to Another Year of Growth (based on leading indicators through mid-February)

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- Live Nation concert ticket sales pacing up 6% with 57 million tickets sold for shows this year, and arena and amphitheater sales up double-digits.
- Strong demand across all price points: Front of house continues to see high demand and ticket sales up 25% for the 2024 Lawnie Pass.

EVNTZ

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EVNTZ is an agnostic digital platform designed to seamlessly integrate with existing web2 ticketing systems, leveraging the power of tokenization and sophisticated security mechanisms in the Internet Computer Protocol, transforming the way event tickets are issued.

Established on the Internet Computer Protocol Blockchain, which possesses the ability to process over 5,400 transactions per second (TX/s), or 345,652 transactions per second (TX/s) in terms of *ETH-equivalent Transactions*, with roughly 1,482 total node machines distributed across the globe, we are able to create a robust, capable, distributed, and secure solution for the entertainment industry.

Our platform is intended to revolutionize the event ticketing sector by eliminating fraud and curtailing scalping. We are utilizing digitization and implementing smart contract canisters to manage ticket usage, offering customizable features such as predetermined royalty divisions and price limitations.

Upon ticket issuance, artists and event organizers possess the prerogative to determine the beneficiaries of a portion of the revenue generated from any potential resales. This measure effectively mitigates the adverse effects of ticket scalping and redirects secondary revenue to the original creators and organizers of the event.

Our technologically sophisticated NFT tickets possess the capability of being programmed with price limitations pertaining to resales, while certain tickets may be designated as non-transferable or non-resellable. This serves as an effective countermeasure against ticket scalping. In terms more easily comprehensible, we are implementing measures to ensure that ticketing becomes more equitable, secure, and advantageous for all parties involved. This novel approach enhances the interconnectedness among artists, fans, event organizers, and brands, thereby creating an experience that is more immersive and engaging for attendees. By integrating Internet Computer Protocol (ICP) with web2 ticketing systems, event producers can guarantee a return on investment (ROI) and maintain control, traceability, transparency, and integrity for their artists and customers.

Artists and event organizers have the potential to generate substantial value from their relationships with attendees. Through the identification and rewarding of loyalty and event attendance, they can provide collectible NFTs and tangible rewards, thus fostering more robust and meaningful connections with their audience.

EVNTZ offers a responsive, progressive web application (PWA) that empowers users to access the platform from any device with any screen size in a manner functionally similar to a native application, with the added convenience of email messaging and notifications.

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The source code for EVNTZ is open-source, allowing anyone to audit it at any time and be confident in the functionality it executes.

The application's design comprises a collection of canisters that are responsible for processing, storing, and managing user tickets. Each user is provided with their own private canister, which serves as a repository for their personal data and ticketing information related to event canisters. Event canisters maintain control over event data that users have purchased, enabling users to exercise security control over their data.

Within the EVNTZ platform, users possess the ability to transfer tickets to other users in a secure environment, thereby eliminating the potential for fraudulent activities, scams, or malicious entities. The transfer functionality is perpetually under the control of the user who holds the ticket, and they retain the exclusive authority to determine the recipient of the transfer. The design of this process incorporates robust security standards, utilizing robust encryption and requiring consensus among the participating parties. In the event that one of the parties does not provide approval for the transaction, it is not submitted to the ledger, thereby ensuring the protection of user assets.

Also very important, business rules and algorithms will be incorporated to determine possible illegal actions using historical data from the ticket issuing company to take into account the behaviors and consumption habits of its customers and be able to detect illicit scenarios. In this way we incorporate another level of security and inventory control management for the event producers.

Bringing innovation and exposure to the Internet Computer Protocol

The unique value proposition of EVNTZ to the Internet Computer Protocol (ICP) lies in its revolutionary approach to managing and securing live event tickets through the utilization of NFTs. This innovative platform enhances the relevance of ICP in the entertainment industry by driving an influx of new users into the ecosystem.

- 1. Innovative Utilization of NFT Ticketing:** EVNTZ introduces a formal, secure, and efficient method of issuing event tickets using NFTs. Through the integration of the Internet Computer Protocol (ICP), EVNTZ leverages its capabilities to ensure scalability, security, and decentralization. This novel application attracts both technically proficient users and traditional event attendees to the ICP ecosystem, fostering a broader user base.
- 2. Seamless Integration with Web2 Platforms:** EVNTZ acts as a bridge between conventional Web2 ticketing platforms and the advanced functionalities of Web3 technology. This integration facilitates the adoption of blockchain technology by

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existing platforms, thereby expanding the reach of the ICP ecosystem to a larger user base and stakeholders without requiring a steep learning curve.

3. **Enhanced Connectivity and Engagement:** EVNTZ establishes a marketplace that facilitates direct and meaningful interactions among artists, fans, event organizers, and brands. The platform enhances the overall fan experience through the issuance and trading of collectible NFTs as tickets and rewards. Additionally, ticket transfers and royalty fees contribute to increased engagement and loyalty, encouraging users to explore and embrace ICP-based solutions.
4. **Tangible Value from Digital Connections:** EVNTZ empowers entertainers and event organizers to acknowledge and reward fan dedication and participation in unprecedented ways. Through this platform, digital engagement offers real, substantial value, appealing to a wide range of users, from occasional admirers to devoted collectors, thus enhancing exposure to ICP.
5. **Cutting-Edge Safeguards and Transparency:** By leveraging the robust security measures of the Internet Computer Protocol, EVNTZ guarantees transparent and secure transactions and ticketing procedures. This instills confidence among users and stakeholders, positioning ICP as a trustworthy and pioneering foundation for modern digital solutions within the entertainment industry.

Through the introduction of these distinctive characteristics and advantages, EVNTZ not only elevates the ticketing experience but also makes a significant contribution to the expansion and widespread adoption of the Internet Computer Protocol in the entertainment sector.

Roadmap

Within EVNTZ, we harbor ambitious aspirations and extensive plans for the immediate and proximate future. We eagerly anticipate the continuation of our roadmap's development along a flexible and dynamic trajectory, harmonized with the innovations introduced by the Internet Computer Protocol (ICP).

Milestones / features and deliverables

In accordance with notable applications such as OpenChat, EVNTZ aims to develop an ambitious application that showcases the capabilities of the Internet Computer Protocol (ICP).

Our objectives are clearly defined and centered around establishing EVNTZ as the

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application with the highest traffic, transactions, and overall value in ICP's history. Through this, we aspire to achieve a significant impact on the ecosystem, captivate audiences from Web2, and alleviate doubts and apprehensions regarding blockchain technology. Our vision is to become the leading platform in the entertainment industry and, in the near future, expand our product offerings to encompass an event management system, ticketing issuance and processing, security features, and rewards for producers and fans.

2024 APRIL ICP Hub - Zona Tres Labs - Incubator

2024 JUNE MVP Programming Started

Accordingly, our current focus is on evaluating the comprehensive range of advantageous functionalities offered by ICP that hold the potential to facilitate the development and subsequent launch of our minimum viable product (MVP). These functionalities include essential features such as:

- API HTTPS Calls
- Generative NFTs
- User Identity
- HTTPS Outcalls
- End-to-end encryption.

2024 Summer MVP Launch

Our objective is to perpetuate the provision of functionalities that facilitate seamless amalgamation of the Web3 and Web2 domains, while upholding the principles of effortless integration, efficient processing and secure data transfer. This encompasses the following:

- **HTTP API Server:** The HTTP API Server will offer a secure mechanism for establishing real-time connections between traditional web ticketing systems with the ICP blockchain network. APIs operating within the ICP network will facilitate incoming HTTP requests from web2 companies without compromising security and effort.
- **Generative NFTs:** EVNTZ streamlines the process of generating programmable NFTs for every event transaction received from web2 systems. This approach enhances security, transparency, and fraud protection, while facilitating additional functionalities, such as NFT transfers and resales.
- **Digital Identity:** The EVNTZ platform prioritizes security as a fundamental principle. To this end, a streamlined onboarding process will be presented to users, facilitating their access to data, transaction viewing, and effective engagement with the

EVNTZ

community. To mitigate friction with Web2 users, NFID.one technology will be implemented, offering various login options for EVNTZ without compromising security standards.

- **HTTPS Outcalls:** Maintaining a high level of informedness regarding our transaction-related correspondence is paramount. As such, we have established an email messaging process to provide users with timely updates on the status of their transactions and other significant platform activities. These transactions will be facilitated through HTTPS Outcalls, enabling direct communication with messaging systems.
- **PWA:** EVNTZ provides a responsive and progressive web application (PWA) that enables users to access the platform from any device with any screen size in a manner functionally similar to a native application.

2024 AUGUST Communities

Strategically establish and manage communities across various social media platforms that resonate with the profiles of our users, employing a segmented approach that aligns with their demographic characteristics.

Target Audiences

1. Event Producers

- **Characteristics:** Professionals who organize entertainment, cultural, corporate events, and similar gatherings.
- **Channels:** Instagram, Twitter

2. Technology Enthusiasts

- **Characteristics:** Individuals with a keen interest in the latest technological trends and developments.
- **Channels:** Discord

3. Professionals and Companies

- **Characteristics:** Professionals from diverse industries who attend conferences, seminars, and networking events. Also includes companies seeking to innovate through technological advancements.
- **Channels:** LinkedIn

2024-25 FUTURE Features

- **End to end encryption**
 - Currently, The Internet Computer provides great security, but there is a theoretical risk of node providers accessing

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incoming communications and node memory. An end-to-end encryption mechanism will be created to secure user transactions and guarantee their availability. To implement this solution we depend on the development and availability of vetKeys on Internet Computer, which is expected by the end of this year.

- **ckUSDC:** One of the benefits of our platform is the remuneration of artists and event producers through the resales of NFTs. We aim for a future in which they can receive their royalties quickly, efficiently and without the volatility of crypto tokens. That is why we will be implementing ckUSDC to make payments in currency equivalent to the US dollar and artists and producers can use it immediately.
- **DeAI:** To further address instances of fraudulent activity and other deceptive strategies, AI-driven models and algorithms will be implemented to identify potential illicit actions. This will be achieved by utilizing historical and current ticketing company data to analyze customer behavior patterns. By leveraging AI, we aim to enhance the security of the ticketing process and provide event producers with an additional layer of inventory control.
- **Marketplace:** By augmenting and improving the functionality of non-fungible tokens (NFTs) for fans and supporters, EVNTZ will introduce a designated Marketplace. This Marketplace will serve as a secure and controlled environment for marketing NFTs, ensuring that only the owners of the NFTs and the event organizers benefit from their utilization. The Marketplace's operations will be guided by predetermined configurations that have been programmed for each respective event.
- **Door management:** Nonetheless, effective access control is of utmost importance. As such, EVNTZ will introduce a module within its application, enabling ushers or contracted personnel to verify the entry of both attendees and staff with accuracy. To provide a seamless experience, this process will leverage technology, data, and high-speed internet connectivity. Through extensive research and analysis, we have devised a set of strategies to prevent unauthorized individuals from bypassing checkpoints, ensuring the integrity and security of the event.



EVNTZ Members

Founder

Meet Richard Neil Román, Founder and CEO of Emergente LLC & EVNTZ.

His professional career began with his university studies at the University of Puerto Rico, reaching his Bachelor's degree in the Faculty of Computer Science with a concentration in programming. He then continued undergraduate studies in Master's degrees specialized in Graphic Arts with a specialty in Digital Graphic Design at Atlantic University in Puerto Rico. With aspirations to continue strengthening his knowledge, he is pursuing a degree at the Copenhagen Business School in Denmark where he obtains his certificate in Strategic Management and Innovation.

Complementing his university degrees, he has also obtained several certifications, including Microsoft Certified Azure Fundamentals, Certified Blockchain Solutions Architect and Certified Blockchain Business Foundations certifications bestowed by the Blockchain Training Alliance, in addition to completing specialized courses in blockchain.

Furthermore, he has actively engaged in business incubation programs and mentorship, such as Fase1.org in Puerto Rico, Canada & US ICP Hubs Network and ICP Hub México-Zona Tres, where he attained certifications as an ICP Motoko developer. He has over two decades of extensive experience in software engineering, management and innovation in multinational corporations.

As a faithful fan of concerts and live events since childhood, having the experience of attending dozens of them in different parts of the world, and witnessing the most prestigious musicians, bands, orchestras and shows in the world of entertainment such as Cirque du Soleil, Andrea Bocelli, Metallica, AC/DC, Rush, The Police, Steve Vai, Yngwie Johan Malmsteen, Dream Theater, Journey and many others. He recently had the privilege of meeting the vocalist and frontman of the band U2, Bono himself. This passion is what sparked my interest in serving the entertainment industry using my skills, abilities and experiences to provide high-impact solutions.

Frontend Developer

Alejandro D. Oroncoy is a university student pursuing a degree in Software Engineering at the prestigious Peruvian University of Applied Sciences (UPC). Throughout his academic journey, Alejandro has diligently acquired several certifications to enhance his skills and knowledge. These certifications include: SCRUM Study, Scrum Fundamentals Certified, obtained in May 2024, Code by Tecsup, Bootcamp Full Stack Developer, obtained in January 2023, and Full Stack Developer with Javascript, Platzi, obtained in

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December 2021. Alejandro possesses a comprehensive understanding of various development technologies, notably Express, Astro, Tailwindcss, Tauri, Next.js, and NodeJS.

Furthermore, he has actively engaged in business incubation programs, such as ICP Hub México-Zona Tres, where he attained certification as an ICP developer.

Our team has also acquired specialized proficiencies in (ICP) development utilizing Motoko programming language, encompassing implementation, tooling, and mastery of tools such as dfx (The DFINITY command-line execution environment), Juno and Azle Framework, and custom domain configurations.

Our production work on the ICP includes:

- Richard Román Personal Website:
<https://richardromancrespo.com>
Developed using Astro, Juno, and a custom domain.
- Alejandro Oroncoy Personal Website:
<https://3j4o4-raaaa-aaaal-ajb4q-cai.icp0.io/>
Developed using Astro and Juno.
- EVNTZ Website:
<https://v4wsq-jyaaa-aaaal-ajmta-cai.icp0.io/>
- EVNTZ MVP:
<https://4bysb-6yaaa-aaaam-acvaa-cai.raw.icp0.io/>
Develop using Azle, Motoko, Juno, and NFID.

Our expertise in integrating these advanced tools ensures robust, secure, and scalable web solutions tailored to meet diverse requirements in the digital space.

Feasibility of Building EVNTZ on Internet Computer Protocol

Technical Feasibility

1. Internet Computer Protocol (ICP) Capabilities:

- **Scalability:** ICP provides robust scalability, ensuring the efficient processing of large volumes of transactions and data. This characteristic is essential for EVNTZ, which aims to handle numerous live event ticket transactions within a limited timeframe.

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- **Security:** ICP offers robust security features, safeguarding the integrity and authenticity of tickets issued as NFTs, as well as managing ticket transfers. This enhances fraud prevention and fosters a secure marketplace.
- **Decentralization:** By leveraging ICP's decentralized infrastructure, EVNTZ can offer transparency and reliability, which are fundamental in gaining user trust on its platform.

2. Development Tools:

- **DFX:** DFX serves as a robust platform designed for the deployment and management of applications within the Internet Computer Protocol (ICP). Its capabilities facilitate seamless deployment processes, enabling EVNTZ to leverage continuous updates and feature rollouts.
- **Juno.Build:** Juno plays a pivotal role in facilitating interactions with the ICP, managing canisters, and developing front-end interfaces. This functionality contributes to the creation of a user-centric marketplace.
- **Azle Framework:** Azle constitutes a software framework for developing secure, decentralized, or replicated applications using TypeScript or JavaScript on the Internet Computer Protocol (ICP). This framework provides a comprehensive environment for developing applications, encompassing support for numerous pertinent application programming interfaces (APIs).
- **NFID:** Your digital crypto wallet and gateway to Internet Computer (ICP) applications. NFID serves as the most straightforward and secure digital identity solution for contemporary society. NFID Wallet simplifies the process of logging in and registering for ICP websites and applications, eliminating the need for additional software downloads or complex setup procedures. Respect for your privacy is a fundamental principle of NFID Wallet's design philosophy. Powered by innovative Passkey and Chainkey technology, NFID Wallet enables you to effortlessly manage ICP-based applications and online services.
- **Custom Domains:** The implementation of custom domains enhances brand recognition and accessibility, which are crucial aspects for market adoption and user engagement.
- **Programming Languages:** ICP offers a comprehensive ecosystem for solution development by supporting various programming languages. This diverse

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environment attracts technical professionals who may not be familiar with ICP but possess a strong foundation in the fundamentals, use, and implementation of these languages.

- **Multilingual Canister Development:** The capacity to establish canisters in various programming languages supported by ICP offers a distinct advantage in the development and implementation of solutions with greater facility and the integration of technical resources with diverse backgrounds. This advantage also presents the opportunity to develop and incorporate a wide range of use cases, integrating tools and frameworks that emerge in the process.

Potential Technical Considerations

- **Integration with Existing Platforms:** Incorporating EVNTZ with established Web2 ticketing platforms may necessitate substantial efforts to ensure seamless interoperability. Bridging Web2 and Web3 ecosystems can be complex and may require extensive testing and iteration.
- **Transaction Throughput:** Although ICP is designed to be scalable, the actual performance during peak periods (such as major event sales) necessitates thorough testing to mitigate any potential bottlenecks. In contrast to other applications, the successful sale of highly-regarded events necessitates the capacity to process thousands or even millions of transactions within a relatively brief timeframe, while simultaneously upholding a high level of user session concurrency and availability.

Regulatory and Compliance Considerations

1. NFT and Crypto Regulations:

a. **Securities Laws:** Non-fungible tokens (NFTs) exist within a regulatory gray area. Depending on the jurisdiction, they might be classified as securities, which would require adherence to stringent regulations.

b. **Know Your Customer (KYC) / Anti-Money Laundering (AML) Requirements:** Ensuring compliance with KYC and AML regulations is imperative, especially if the platform facilitates substantial financial transactions.

c. **Consumer Protection Laws:** Adhering to consumer protection laws pertaining to ticket sales and digital goods is essential to avert legal challenges.

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2. Data Privacy:

a. **Global Data Privacy Law Compliance:** Ensuring compliance with data privacy regulations worldwide, including GDPR in Europe, CCPA in the United States, and relevant laws in Latin America, is crucial for businesses operating internationally.

Dependencies

- **Blockchain Adoption Rate:** The viability of EVNTZ hinges on the widespread acceptance and utilization of blockchain technology and NFTs. The development of the platform will be influenced by users' familiarity with and acceptance of blockchain-based solutions.
- **Partnerships with Event Organizers:** Establishing strategic alliances with important players in the entertainment business, such as event organizers, ticketing firms, and artists, is crucial for encouraging early platform adoption and creating trust.

The establishment of EVNTZ upon the Internet Computer Protocol is indeed possible due to the robust capabilities of the ICP. Nonetheless, the successful implementation of this project critically hinges upon addressing technical integration challenges, adhering to regulatory compliance requirements, and skillfully managing dependencies on market adoption and industry partnerships. Furthermore, it is imperative to engage in continuous monitoring of the regulatory landscape and to adopt proactive compliance measures in order to mitigate potential legal risks.

Technical Complications:

- High concurrency of end users.
- Realtime data transfers and processing.
- Real-world performance during peak times (such as major event sales).
- Web2 bridge with the Internet Computer Protocol (ICP) network.
- Transaction finality.

Utilized ICP Capabilities:

Considering the services and technologies provided by IC

- HTTPS Outcalls
- HTTPS API Requests
- Generative NFTs
- End to end encryption

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- vetKeys
- ckUSDC
- DeAI

Grant Funding Impact on Project Milestones

The generous contribution from the grant will facilitate the advancement of the project to a launchable stage and future milestones.

How EVNTZ Showcases the Capabilities of the Internet Computer Protocol (ICP)

EVNTZ effectively showcases the potential of the Internet Computer Protocol (ICP) through its groundbreaking approach to digital ticketing and its ability to generate a more engaging event experience. The following are some ways in which EVNTZ exemplifies the strengths of ICP:

1. Scalability and Performance

The Internet Computer (ICP) has a design that allows it to efficiently process a large volume of transactions, making it suitable for high-demand situations like live event ticket sales. This allows EVNTZ to manage ticket issuance, transfers, and resales without encountering bottlenecks, which are commonly experienced during high-traffic events.

2. Security and Fraud Prevention

ICP provides robust security features that ensure the integrity and authenticity of NFTs. By issuing event tickets as NFTs on ICP, EVNTZ can effectively reduce fraud, counterfeit tickets, and scalping, which are common problems in traditional ticketing systems. The decentralized nature of ICP adds an additional layer of security, making it difficult for malicious actors to alter or forge tickets.

3. Decentralization and Transparency

The decentralized infrastructure of ICP guarantees transparency in ticket transactions. Each ticket issued, transferred, or resold is traceable on the blockchain, offering an unchangeable and clear record. This transparency fosters trust among users, as they can confirm the genuineness and ownership history of each ticket.

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4. Smart Contract Functionality

ICP incorporates smart contracts, facilitating automated and secure transactions. EVNTZ utilizes smart contracts to automate the issuance and transfer of NFT tickets, optimize processes like refunds or loyalty rewards, and enforce terms and conditions effectively without the need for intermediaries.

5. Integration with Web2 Systems

EVNTZ exemplifies ICP's ability to seamlessly integrate with existing Web2 platforms. By bridging conventional ticketing systems with ICP's blockchain technology, without relying on an oracle or wallets, EVNTZ enables a smooth transition for users accustomed to traditional ticketing while introducing them to the advantages of Web3.

6. User Experience and Engagement

With ICP's support, EVNTZ can offer a user-friendly interface and smooth user experience. Tools will simplify the development and deployment processes, enabling EVNTZ to create a polished and responsive platform. This helps in engaging users more effectively, whether they are event organizers, artists, or attendees.

7. Reward and Loyalty Programs

ICP enables the creation of sophisticated reward and loyalty programs through NFTs. EVNTZ can identify and reward loyal attendees with exclusive NFTs, special access, or other real-life perks. This capability enhances fan engagement and provides tangible value to users, demonstrating how ICP can be used to foster closer connections between brands, artists, and their audiences.

Conclusion

EVNTZ is a compelling demonstration of the Internet Computer Protocol's capabilities in a real-world application. By leveraging ICP's scalability, security, transparency, and smart contract functionality, EVNTZ not only addresses existing challenges in the ticketing industry but also showcases how blockchain technology can enhance user experience, foster engagement, and drive innovation. This makes EVNTZ an exemplary use case for the potential of ICP in transforming traditional systems into more efficient and secure digital solutions.

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EVNTZ will expose the Internet Computing Protocol to millions of non-Web3 users, including event producers, venue managers and brands. With the adoption of EVNTZ in the International entertainment industry, new users will be welcomed into the ecosystem, achieving massive adoption, awareness and exposure to the benefits and capabilities of ICP. The success of EVNTZ will create accelerated user growth in the ICP ecosystem, exposure, and differentiator among other web3 projects. EVNTZ will be the spearhead, managing to unify high-growth markets, with high volumes of income and global participation.