

BlockChain Platform for Travelers

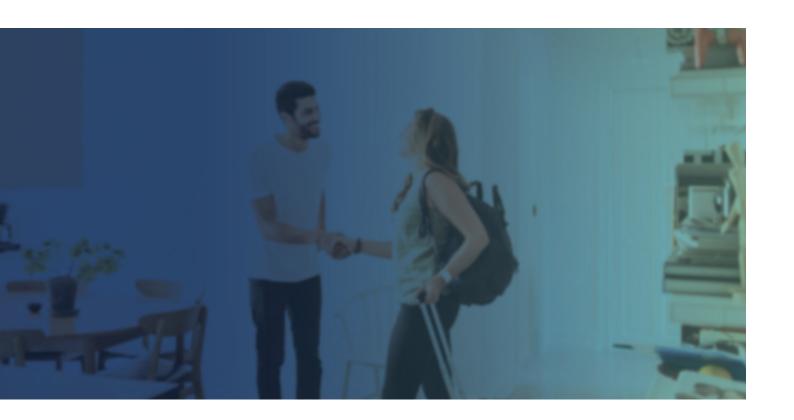


TABLE OF CONTENTS

SUMMARY	2
1. Introduction	3
1.1. Definitions	3
1.2. What is ROOMDAO	4
1.3. Vision	5
1.4. What ROOMDAO Can	6
1.5. How ROOMDAO Works	8
2. Blockchain Infrastructure	10
2.1. ROOMDAO Blockchain	10
2.2. Smart Contracts & ROOMCOIN-Token Framework	11
3. Competitive Advantages	12
3.1. BlockChain and Travel& Hospitality Industry	12
3.2. Competitive Advantages of BlockChain	13
3.3. Competitive Advantages of ROOMDAO	14
4. Project Roadmap & Scheduling	16
4.1. Roadmap	16
4.2. Project Stages & Scheduling	17
5. Financial Aspects	18
5.1. Interaction with owners and service providers	18
5.2. ROOMCOINs / Tokens	20
5.2.1. Advantages of owning ROOMCOINs	22
5.2.2. How to sell / spend ROOMCOINs	23
6. Legal Aspects	24
6.1. Token Description	24
6.2. Disclaimer	26
7 Our Team	27

SUMMARY

Along with the rapid technological advance and sophistication of the Internet users, there is a growing need for improved security of virtual communication and financial activity. Blockchain technology recommended itself as an efficient measure to ensure the highest available level of security and anonymity through decentralized peer-to-peer networks that rely heavily on verifiable computation. At that, Blockchain-based data storage is applicable to any sphere of business allowing its customers safe contracting and data exchange.

In this whitepaper(article), we introduce the ROOMDAO Online Travel System –a Block-chain online travel operator who offers accomodations rent, lease and exchange, cryptocurrency earning and use, and an ecosystem of peer-to-peer direct communication and contracting for all possible tourist and hospitality services. As a result of its implementation, the adoption of Blockchain technology will provide online hospitality market members with new opportunities to rent, lease, and exchange the premises with zero fees as well as to earn and spend tokens as a motivation. This technology is planned to grow into one global network.

1. Introduction

1.1 Definitions

Hospitality Market

online or offline market which includes a wide range of services related to lodging, planning a trip, tour guiding, transportation, entertainment, and any accompanying services. Exchange hospitality means lodging conditions can be exchanged between the market participants.

Online marketplace

a type of multichannel e-commerce site where product or service information is provided by multiple third parties, whereas transactions are processed by the marketplace operator. This primary type of ecommerce to streamline the production process.

ROOMCOIN

an internal cryptocurrency of ROOMDAO, a blockchain token. ROOMCOINS are not intended to constitute securities in any competence.

DAOROOMER

is a member of the ROOMDAO network who provides hospitality entity (authority) for lease or exchange and participates in the service market for rewards in tokens. He can also rent the premises for himself and spend his tokens in or outside of ROOMDAO.

1.2 What is ROOMDAO

ROOMDAO is an online 3-in-1 travel platform. Its three basic elements are:



Rent-lease-exchange of real estate



Travel services marketplace



Cryptocurrency earn-and-use platform

In other words, ROOMDAO is the place gathering tourists, hospitality-service customers, amateur and professional financial investors as well as anybody who wants to be in line with the latest market trends.

ROOMDAO is the place which enables the sharing economy to happen for its clients. Nowadays globalized society needs places where supply and demand can meet without intermediaries, where hospitality and tourist services can be provided with no fees and where communities can be created easily. On ROOMDAO platform facilitating connections with their customers is possible for all related service providers!

Companies like AirBNB already proved that traditional hotel business became out-of-date. ROOMDAO goes further and unites the areas which have never been united before. Indeed, finances are integral part of any market and the rent-lease-exchange of hospitality premises is very close to the tourist marketplace field.

In addition, based on the BlockChain technology, ROOMDAO incorporates the latest standards of user-data security.

1.3 Vision

We combine our ready-to-use market idea with our **deepest expertise** (experience) in business and market analysis, software development, and BlockChain technology in order TO our customers benefiting most.

1.4 What ROOMDAO Can

The following list of services introduces the ROOMDAO functionality:



Free registration

Free registration for tourists, real estate owners, tourist and by-tourist service providers and all interested persons;



Direct communication

Direct communication with real estate owners and travel service providers;



Accommodation rent

Rent and lease hospitality premises;



Car rent

Rent and lease of cars



House sharing

Exchange / **swap** (barter) hospitality premises;



Advertise

Advertise tourist & hospitality business;



Tourist services

Buy and sell any tourist and by-tourist services, including tour guiding, transport tickets,insurance, entertainment, etc.;



Financial management

- Buy ROOMCOIN cryptocurrency;
- Spend ROOMCOIN cryptocurrency;
- Get BONUSES and exchange them to ROOMCOIN
- See full history of transactions



Services rating

Travel services rating;



Smart contract

Smart contract signing;



Wish-list

Wish-list creation;



legal support

Conflict assistance and legal support;



Testimonial

Testimonial and review management;





Advertising and promotion

- Hospitality;
- Tourism;
- · Financial & cryptocurrency markets;
- By-services.



Cooperation

Traveler community cooperation and inspiration;

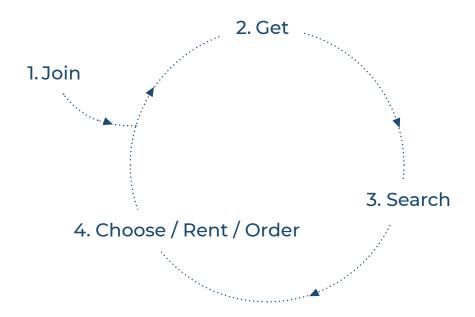
In other words, the key distinguishing features of ROOMDAO BlockChain platform for travelers are:

- ROOMDAO offers NO-FEE (FREE) hospitality services;
- ROOMDAO ensures safe contracting and amp; secure data storage;
- ROOMDAO provides opportunity to get BONUSES;
- ROOMDAO can be changed to ROOMCOIN;
- ROOMDAO inspires to travel by browsing, creating Wish-Lists;
- ROOMDAO help you to discover the BlockChain Technology;
- ROOMDAO supports cultural exchange and encourages new experience.

1.5 How ROOMDAO Works

For a new participant, ROOMDAO works as simple as follows. It is possible to receive ROOMCOINS as soon as one registers in the platform and makes his first actions, such as registering his properties for sales or exchange, his travel services for selling, etc.

For details on ROOMCOINS see dedicated section.



The BlockChain technology-based platform ROOMDAO is designed to implement principal BlockChain characteristics for its participants to benefit from using their propeties.

It makes the ROOMDAO BlockChain-based platform global, confidential, distributed, programmable, transparent and immutable.

The ROOMDAO platform enables direct instant transfer of property between peers (tourists, owners, service providers, advertising companies, etc.). It creates general – almost instant – agreement around these transfers. A blockchain is a single unique source of truth for all types of activities conducted on ROOMDAO.

The revolutionary and disruptive functional design of ROOMDAO resides in the possibility to combine the mentioned elements in a variety of way to create efficiency and added-value for the participants.

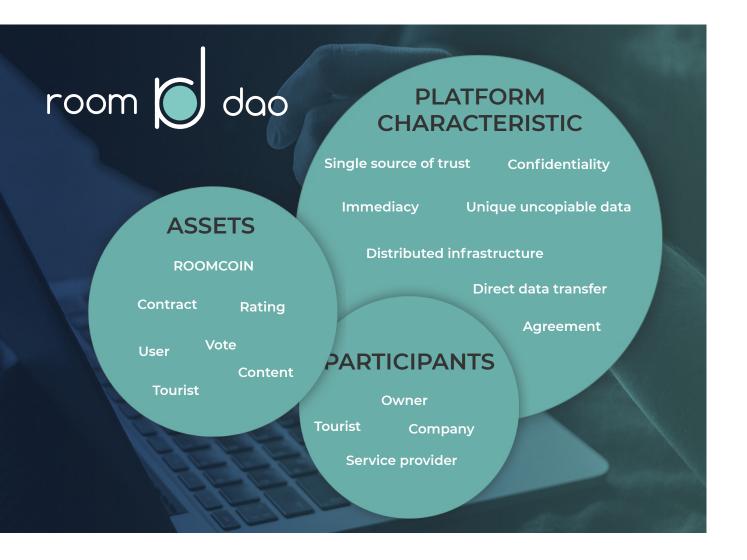
ROOMDAO allows its participants to register any property, buy and sell, give and take, exchange and distribute, present and fix them between one another. Both tangible property, like accommodation, real estate units and cars, and intangible property, like ratings and votes, services and contracts, are covered.

ROOMCOIN is a separate type of asset which the ROOMDAO platform works with. This is an authentic BlockChain-based cryptocurrency which serves as internal form of reward for an action or a deal. The security system they use makes this reward unique and uncopiable.

2. BlockChain Infrastructure

2.1 ROOMDAO Blockchain

Figure 1. ROOMDAO BlockChain Application



3. Competitive Advantages

3.1 BlockChain and Travel & Hospitality Industry

Today, a number of market specialists as well as business owners recognize the potential of the travel and hospitality industry towards adopting BlackChain technology.

Here are only some sources that recognize the importance of BlockChain technology in this industry:

- "Blockchain technology has payments promise for travel companies" by Sean O'Neil for TNOOZ (September 15, 2015);
- "The what, why and how of blockchain in travel" by Maksim Izmaylov, founder and CEO of Roomstorm, for TNOOZ (December 7, 2016);
- "Blockchain Will Transform Customer Loyalty Programs" by Dan Kowalewski,
 Jessica McLaughlin, and Alex J. Hill for Harward Business Review (March 14, 2017);
- "Blockchain Will Disrupt Expedia and Airbnb, TUI CEO Says" by Dave Montalifor SKIFT (July 11, 2017);
- "The applicability of Blockchain in the hospitality sector" by Shravan Poorigalifor Mindtree(September 12, 2017);
- "Is blockchain technology another Y2K for hospitality?" by Frank Wolfe for Hotel Management (September 21, 2017);
- "The Definitive Guide to Hotel Blockchain Technology" by Khalid Ladhaof
 Puerto Research's Customer Success team for HospitalityNet(September 22, 2017);
- "Can the Hotel Industry Benefit from Blockchain Technology" by anonymous author for NewsBTC (October 3, 2017);
- "Blockchain to transform loyalty and improve booking margins" by White Sky Hospitality (October 2017);
- "Harnessing the potential of blockchain in travel" by Katherine Grass for Amadeus Blog (October 18, 2017).

3.2 Competitive Advantages of BlockChain

The advantages of implementing BlockChain technology in tourism, as explained by these authors in detail, are outlined in the next section called **Competitive Advantages of BlockChain.**

In other words, there is a trend to develop marketplaces based on BlockChain technology and ROOMDAO is not inventing something entirely new but rather is among the market leaders (early adopters) to fulfil the strong and advantageous market trend.

Besides, the travel market is also actively adopting the BlockChain technology.

3.3 Competitive Advantages of ROOMDAO

While some travel technology companies, especially in the airline and loyalty spaces, have produced blockchain prototypes, real-world hotel distribution and revenue strategy applications are so far few and far between. This is why ROOMDAO has chosen travel and hospitality industry to enter and improve the oligopoly market for the customers' benefit.

The following table outlines the current issues associated with tourism and hospitality industry and shows how ROOMDAO's business and non-business activity will address these:

ISSUE

- 1. High cost of hospitality services around the globe and oligopolistic nature of online tourism and hospitality industry (Booking.com and Airbnb.com)
- 2. High service fees for existing hospitality aggregators and market places like Booking.com
- 3. No single marketplace for hospitality and tourist services
- 4. Inefficiency of accommodation distribution and use across the industry. Environmental issues associated with limited access and distribution constraints
- Corrupted system of tourist providers' reviews and testimonials
- 6. Risk breach of confidentiality when storing personal confidential data online (including Cloud Data Storage)
- High interest to Bitcoin and other cryptocurrencies but not many options to earn them

ROOMDAO's Impact

ROOMDAO is an intermediary-free platform which solves the problem of oligopolistic market and empowers customers to vote with their money. Due to increased and transparent competition, this blockchain-based innovation will soon reshape the tourist and hospitality market for the benefit of end-users.

ROOMDAO operates with NO-fees which decreases the cost of services for 20-30% in total.

ROOMDAO offers a centralized marketplace which combines both hospitality exchange and all tourist providers, across the globe. Having NO fees, the platform will attract all market participants.

Encouraged global-wide accommodation exchange for ROOMCOIN earning will allow more efficient distribution and use of the available real estate.

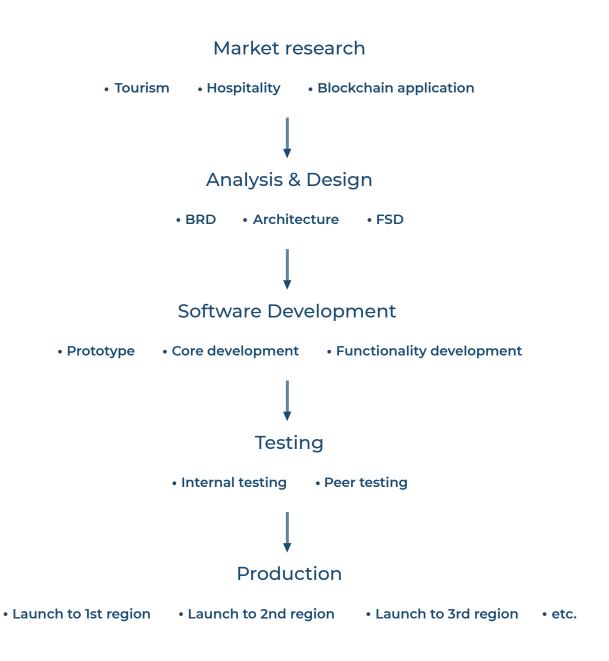
Blockchain-based technology employed by ROOMDAO ensures traceability which means that review management will be fair and transparent.

BlockChain technology is a decentralized network which stores confidential data in the most safe and secure way for today.

ROOMDAO offers numerous opportunities to earn, buy and spend ROOMCOINs.

4. Project Roadmap & Scheduling

4.1 Roadmap



4.2 Project Stages & Scheduling

The following table outlines major project milestones and the date of its IPO launch. The current progress as of November 30, 2017 is as follows: stages "Technical Research" and "White Paper Preparation" are finished.

ROOMDAO project idea elaboration September 2017

ROOMDAO project team acquire September – October 2017

ROOMDAO Platform description November 2017

Start preparation for ROOMDAO TOKENSALE launch December 2017

Work commencement of ROOMDAO platform (MVP) December - March 2017

development

ROOMDAO TOKENSALE (RDC) March 2018

RIVATE Round

Pre-ICO May 2018

Alpha Launch June 2018

Post-Release Support Activities June 2018

ICO July 2018

Exchange Listing August 2018

Launch of ROOMDAO RENT, ROOMDAO SHARE October 2018

beta-versions (ROOMDAO.COM)

PARTNERSHIP WITH PUMAPAY November 2018

Launch of ROOMDAO PAYMENTS, ROOMDAO STORAGE

ROOMDAO EVENTS beta-versions (ROOMDAO.COM)

beta-versions (ROOMDAO.COM)

Launch of ROOMDAO RATINGS, ROOMDAO BLOGS, December 2018

ROOMDAO FULL Alfa-version diagnostics January 2019 – February 2019

(ROOMDAO.COM)

Client Support Service setup and launch March 2019

Launch of ROOMDAO full version (ROOMDAO.COM) April 2019

Launch of ROOMDAO target marketing promotion May 2019 -

campaign with regional coverage

5. Financial Aspects

5.1 Interaction with owners and service providers

ROOMDAO platform offers not only a wide range of hospitality and tourist services, but covers all organizational questions related to the tourist's trip. This includes support, direct communication with the service provider and financial issues coverage. It means that all services can be paid via ROOMDAO directly.

The user can use his debit/credit card, banking account or internal ROOMDAO currency, ROOMCOINs, to pay for the services he/she chooses. User preferences regarding financial data can be saved for convenience of repeated payments. The financial transaction security is ensured with smart contracting and the integral characteristics of BlockChain technology as such.

Payments do not involve any extra fees or hidden commissions.

5.2 ROOMCOINs / Tokens

ROUND 1. PRIVATE ROUND

FOR EARLY BAKERS AND FIAT INVESTORS

TOTAL 4 500 000 RDC

Start Date 15.03.2018

End Date 15.04.2018

ROUND 2

HARDCAP - 7 920 000 RDC

01.05.2018 - 01.06.2018

01.05.2018 – 04.05.2018 +27% to token acquisition amount 05.05.2018 – 10.05.2018 +20% to token acquisition amount 11.05.2018 – 15.05.2018 +15% to token acquisition amount 16.05.2018 – 01.06.2018 +10% to token acquisition amount

ROUND 3. PUBLIC TOKEN SALE

SOFTCAP - 5 000 ETH - 15 000 000 HARDCAP - LEFT DISTRIBUTED TOKENS

01.07.2018 - 01.08.2018

01.07.2018 - 04.07.2018 +20% to token acquisition amount 05.07.2018 - 10.07.2018 +15% to token acquisition amount 10.07.2018 - 15.07.2018 +10% to token acquisition amount 16.07.2018 - 01.08.2018 +5% to token acquisition amount

ALL UNSOLD TOKENS WILL BE BURNED 05.08.2018

TOKEN ISSUE – 60 000 000 ROOMCOIN (RDC)

ROOMCOIN (TOKEN ISSUE!)

Quantity:

60 000 000 ROOMCOIN

Rate:

1 ETHEREUM = 3 000 ROOMCOIN

ABBREVIATION - RDC

Token:

ERC 20

Description:

UTILITY TOKEN

TOKEN SALE - 39 600 000 ROOMCOIN

TOKEN DISTRIBUTION

Public 66%

Foundation 20%

Team 10%

Bounty, Advisor, Partnership 4%

5.2.1 Advantages of owning ROOMCOINs

ROOMCOIN owners will enjoy the following advantages:

- Easy earning for newly registered users;
- Easy earnings for those who lease accommodation and share housing;
- Cryptocurrency exchange experience;
- Safety and security of monetary profits ensured by the last-generation open-source public BlockChain technology of distributed ledger and smart contracting;
- ROOMDAO internal financial insurance and technical guarantees;
- Investment opportunities:
 - · early platform participants have the highest profitability;
 - · early platform participants are its co-owners;
 - no mining opportunities which means that demand increase will increase the ROOMCOIN exchange rate, too.

5.2.2 How to sell / spend ROOMCOINS

ROOMCOIN will be registered as a new active cryptocurrency and ROOMDAO will work on its market capitalization.

The platform users will be able to exchange their ROOMCOINs on cryptocurrency exchange markets and/or spend them outside the platform.

Current exchange rate will be displayed live for all ROOMDAO platform users and visitors.

6. Legal Aspects

6.1 Token Description

The ROOMDAO platform will offer its users a wide range of services allowing to get more benefits from their travel planning. All these services can be paid for with ROOMCOIN Token.

ROOMCOIN Tokens are ERC 20 utility tokens for the blockchain-based decentralized exchange with smart contracts. ROOMCOIN Token helps to improve the efficiency of digital tourism marketplace.

Any platform member can start using the ROOMCOIN tokens payment system after the registration. Also platform users will be able to additionally earn ROOMCOINs by listing a hospitality premise (house for sharing or exchange/car for rent/other assets) and getting awards for platform internal activities (posting feedback/adding scores).

ROOMCOIN holders will have several advantages:

- Assets owners will not be charged commission fees and will gain greater profit than competitors who would continue using typical centralized platforms
- Token holders will get access to secure smart-contracts and safe open-source public blockchain-based platform of distributed ledger and smart contracting
- Any webmaster will be able to see all transactions made trough a transaction identificational link as recorded by the blockchain
- Long term ROOMCOIN holders and active users of the platform will be rewarded for their time and effort.

As platform members are given an opportunity to make promotions of their assets in the global marketplace supported by ROOMCOINs, they will become an important and active part of the tourism economy.

6.2 Disclaimer

Please read this Disclaimer section carefully.

This White Paper (the "Document") may be used for informational purposes only. This Document does not contain legally binding terms and does not constitute investment advice. The information set forth below may not be exhaustive and does not imply any elements of a contractual relationship, and no cryptocurrency or other form of payment is to be accepted on the basis of this Document.

This Document does not constitute a prospectus or offer document of any sort and is not intended to constitute an offer of securities or a solicitation for investment in securities in any jurisdiction.

Potential RoomDao token holders should seek appropriate independent professional advice prior to relying on, or entering into any commitment or transaction based on, material published in this Document.

RoomDao Ltd. (ну или что там у вас) disclaims any and all responsibility or liability for the accuracy, content, completeness, legality, reliability, or availability or operability of information or materials displayed in this Document.

RoomDao Ltd. do not guarantee that any forward looking statements displayed in this Document or expected results of operation of RoomDao Platform will correlate with the actual future facts or results.

RoomDao Ltd. may modify this Document at its sole discretion without providing a prior notice. Such modifications shall be effective upon posting by RoomDao Ltd. on the Website.

7. Our Team

Team



Andrei Dutov

Founder

18 year experience in international tourism and touristic services promotion on international market



andro.newman



Alexander Matushevich

Co-Founder

Expert in electronic payments and e-commerce development. E-PORT Ex-Director, Official Partner of "Euroset" educational application series "Seva Sovenkin"



profile.php?id=100001330447836&ref=br_rs



Mikhail Sulaberidze

Co-Founder

Ex-Director of Georgia helicopter tours company. Profound background in touristic services on local market.



mikhail.sulaberidze



Ulyana Vlasenko

Marketing Manager

15+ year professional background in mass media, in public relations consulting, crisis communications, social responsibility projects.



uvlasenko



uliana-vlasenko-8a228244



Maxim Khaleev

System Manager

Computer security specialist. Data base management. Information security storage. Hardware expert.



maksim.vegas.50



Julia Yashkova

Lawyer

Legal Adviser at DLC LLC, start-up and IT projects legal support, consulting



julie.s.yash



Alexander Samardak

Founder & CEO Page Media Solutions

Page Media Solutions Founder and CEO, with a profound background in IT&PR project management and brand promotion strategy development.



aleksandr.samardak1



Inna Petrenko

Business Development

Marketing and Strategy Expert, 15 year background in marketing, strategy, brand engineering, communications, advertising, PR, business consulting, business start-ups development.



in inna-petrenko-8400a624



Artem Sakhno

Chief Information Officer

15+ year expertise in web systems architecture and project development, profound background in software products development.



profile.php?id=100002383947970

Advisers



Vadim Raykin Legal Advisor General Director at "Raykin and Partners" Law Firm



profile.php?id=100008055697670

evgeniy.valov

Alexander Onikienko



Eugene Valov
Technical Advisor
General Director at "Ecnotel", Co-Owner of "Startelecom",
Partner of www.smartvalley.io



Cofounder, ICO Advisor

ICO expert B IBDI - International Blockchain Experts
Association, Project Expert at ICO Bench, ROSTAXI Executive Director, ICO CHANNEL Founder
onikienko.aleksandr

Partners

page.ua I-tuber.net blockchain.ru pumapay.io