



**SIMCORD  
LIMITED LIABILITY COMPANY**

**Extract from the inventory passport**

*dated May 1, 2023*

*to the Bitbon System project infrastructure component*

**This extract is formed from the inventory passport to the following nonmonetary assets:** intangible asset being the software product “Components and Services of the **Bitbon System Infrastructure**”, which provides a technical foundation for the digital ecosystem, is a single software complex consisting of software, services and components as well as ensures the proper technical operation of the **Bitbon System**, and intangible asset being the software “**Bitbon System Infrastructure Access Set**”, which provides access to the functionality of the **Bitbon System** infrastructure.

**The information provided in this extract is public and stored in the corresponding public repositories, registers and other open sources.**

**This extract contains the Company’s property, which forms the infrastructure of the Bitbon System Social Network.**

1. General description of the intangible asset being the software product “Components and Services of the **Bitbon System Infrastructure**” (Tables 1–3).

**1.1. Table 1. Software products as software**

Name of the Software		Description
1	Bitbon Space Web	Software of the <b>Bitbon System</b> website, which is an information and technological platform that provides all necessary information and tools for <b>Bitbon System Users’</b> activities. Fundamental legal, technical and other materials, external and internal services, as well as statistics are available on the website
2	One Space Web	Software of the web application, which allows <b>Bitbon System Users</b> to have more extensive functions compared to One Space mobile app on effective and secure management of accounts and digital assets
3	One Space Mobile iOS	Software of the One Space mobile app, which allows <b>Bitbon System Users</b> to get an alternative way of connecting to their accounts in order to effectively and securely manage their digital assets as well as the ability to have convenient communication with other <b>Bitbon System Users</b>
4	One Space Mobile Android	
5	Account Management System	Software of the service for storing and managing accounts of <b>Bitbon System Users</b> with guaranteed security of the conducted operations, high scalability and protection of personal data, as well as support of international standards GDPR, Anti-Money Laundering and Know Your Customer. It implements various ways of registering and authorizing <b>Bitbon System Users</b> for customer- and business-oriented applications. The service ensures high reliability and scalability of the authentication and authorization processes
6	Bitbon System Integration	Software of a set of software solutions based on APIs that provide the ability to integrate various services and business-oriented solutions based on the <b>Bitbon System</b>
7	Bitbon System Node	Software of a fundamental component of the <b>Bitbon System</b> that realizes a set of solutions needed for the operation of the public distributed ledger of the <b>Bitbon System</b> and to provide <b>Bitbon System Users</b> with an access to it
8	News Publishing Service	Software of the service, which provides a set of external APIs to connect and manage news publications in web and mobile apps





9	Message Gateway	Software of the service that implements special mechanisms for verifying the authenticity of the identity using various communication channels in order to confirm the legitimacy of the User's operations in the applications of the <b>Bitbon</b> System
10	Community PoS Consensus Protocol	Software of a set of algorithms, rules and restrictions that describes a way to achieve consensus in the <b>Bitbon</b> System decentralized accounting network
11	Providing Graph Builder	Software of a component that is used to build and manage the structure of Registrator pools in the <b>Bitbon</b> System in real-time based on transactions in the distributed ledger
12	Providing Calculator	Software of a component that is used to aggregate data, perform calculations and generate reports, in particular for the Registrator's analytical dashboard and Providing Pool Modeling
13	Providing Engine	Software of a set of modules that calculate and publish Assetbox powers as well as calculate, distribute and accrue remuneration for providing, process and store information for reports
14	Providing Pool Modeling	Software of the application, which provides <b>Bitbon</b> System Users with virtual modeling of Registrator pools to obtain data on the potential amount of remuneration for providing, as well as to study the experience of other Registrators using the example of already operating pools to choose the most profitable strategy for building their Registrator pools
15	<b>Bitbon</b> System Statistics Aggregator	Software of a component that aggregates data on various statistical indicators of functioning of the <b>Bitbon</b> System infrastructure

1.2. Table 2. Software products as services

Name of the Service		Description
1	One Space Service	A base service that provides the infrastructure for interaction of <b>Bitbon</b> System Users
2	Bonpay Service	A base service that allows the <b>Bitbon</b> System User to make purchases in retail outlets or on the Internet using digital asset units, generate invoices for deferred payment, as well as keep financial records of commercial activities
3	Bon Transfer Service	A base service that ensures the transfer of digital asset units owned by <b>Bitbon</b> System Users as a way to conclude and make deals using digital assets
4	User Profile Data Service	A base service that allows the <b>Bitbon</b> System User to manage access to his/her personal data using the <b>Bitbon</b> System infrastructure, namely to determine the amount of personal data to which such User is ready to provide access, the range of entities to whom he/she is ready to provide such data and the possibility of further use of personal data
5	Digital Asset Unit Algorithmic Transfer Service	A base service that provides <b>Bitbon</b> System Users with an opportunity to make deals with setting terms and conditions, upon fulfillment and/or occurrence of which a guaranteed transfer of digital asset units is made
6	Providing Service	A base service that allows ensuring the economic, legal and technical decentralization of the <b>Bitbon</b> System by providing a certain number of <b>Bitbon</b> units owned by the <b>Bitbon</b> System User in the role of a Registrator and/or resources of proper quality in the role of a Partitioner
7	Exchange Request for <b>Bitbon</b> (ERBB) Service	A base service that allows transforming <b>Bitbon</b> units into ERBB (distributed ledger token of the ERC20 standard) units in the Ethereum blockchain network in order to use them on other information platforms as well as in services. It allows owners of ERBB units to receive <b>Bitbon</b> units and use them in the <b>Bitbon</b> System as well
8	<b>Bitbon</b> System Authentication Service	A base service that allows authenticating the <b>Bitbon</b> System User in other services of the <b>Bitbon</b> System using a personal account of this User





## 1.3. Table 3. Software products as components

Name of the Component		Description
1	"Personal Account" Component	A component that ensures the creation of an account as a result of the registration of an entity in the <b>Bitbon</b> System in order to get the rights of the <b>Bitbon</b> System User
2	"Corporate Account" Component	A component that ensures the creation of a corporate account in the <b>Bitbon</b> System, which allows the User to represent the interests of a commercial and/or non-profit organization in the <b>Bitbon</b> System
3	"Assetbox" Component	A component intended for registration of digital asset units in the <b>Bitbon</b> System and provides access to the storage address of distributed ledger token accounting units in the distributed ledger token accounting system
4	"Capitalization fund of the <b>Bitbon</b> System" Component	A component that provides a mechanism, which allows <b>Bitbon</b> System Participants to develop the <b>Bitbon</b> System in the interests of all its Users
5	"Providing fund of the <b>Bitbon</b> System" Component	A component that accumulates <b>Bitbon</b> units received from infrastructure fees and distributes them among <b>Bitbon</b> System Providers based on the role of a Provider: Registrator and/or Partitioner
6	"Infrastructure fee fund of the <b>Bitbon</b> System" Component	A component that accumulates <b>Bitbon</b> units received from infrastructure fees for the purpose of their further distribution according to the procedure established by the Appendix to the <b>Bitbon</b> System Public Contract "Service Fees in the <b>Bitbon</b> System: the Procedure for Their Deduction and Distribution"
7	"Digital asset unit transformation" Component	A component that allows implementing the process of direct and reverse transformation of digital asset units into other types of tokenized assets (monoassets or polyassets) outside the <b>Bitbon</b> System
8	<b>Bitbon</b> System Integration Component	A component that enables information platforms, software applications and digital systems of <b>Bitbon</b> System Users to integrate and interact with the <b>Bitbon</b> System infrastructure

2. General description and information about the intangible asset being the software "**Bitbon** System Infrastructure Access Set" (Table 4).2.1. Table 4. Software "**Bitbon** System Infrastructure Access Set"

Name of the Software		Description
1	<b>Bitbon</b> System Infrastructure Access Set	Software that provides access to the functionality of the <b>Bitbon</b> System infrastructure

CEO of SIMCORD LLC

  
Aleksandr KUD