Questions for Ubiatar

1. You have come up with an interesting way to use blockchain technology and capabilities of a modern smartphone. What your "avatar" application is about?

ubiatar is the only technology ofering a viable and real solution to the ancient dream of mankind: having the power of ubiquity, or instant transfer to any place.

We have seen this 'power' depicted in many productions, notably the teleportation devices in the 'Star Trek' sci-f TV shows and movies. Until today it has only been fantasy.

Until today

Ubiatar delivers the power of ubiquity with modern mobile technologies, over a high-performance platform. The starting point is a normal smartphone held by a local individual (the Avatar); everything that is seen and heard by the Avatar is sent over the network to the Person at home (Usar) that in turn directs the Avatar so that he/she acts as his/her remote body. The directions are given with a revolutionary GUI (Graphical User Interface) superimposed over the live video stream.

2. Why do you need blockchain? What has it got that traditional technologies don't have?

Why a new token?

To support the exchange of value between peers all over the world, regardless of the local limits, the availability of bank accounts to poor people, women or other discriminated social groups.

The Ubiatar coins will be used for all value exchanges on the UbiatarPlay marketplace, so that a uniform valuation of services will be possible. No other mean of payment will be supported.

Inside any ubiatar app there will be the ubiatar wallet to allow people to store and deal with their Ubiatar coin (UAC).

3. Is your application targeted for earnings or is the emphasis still on entertainment?

We give an easy and honest job opportunity to anybody, anywhere.

There is a number of people all around the world that are unemployed and would be more than willing to ofer their physical presence for a reasonable reward.

There are also lots of people that need to be present in other places and do not have the time, the money or even the chance to go there. Just imagine busy businessmen, poor people or people with physical conditions that do not allow them to walk: the ubiatar service would be their best (or only) chance to do the things they want and explore the places they are curious about.

UbiatarPlay will develop and ofer a marketplace where all these people will meet, discuss, learn from each other and exchange value. Value measured in money, but also culture, emotions, knowledge and expertise

4. What are the mobile device requirements? How many people will be able to work with the application?

The ubiatar enterprise platform is already developed and the client applications are already publicly available on all the app marketplaces.

The iOS native application has been approved and is currently at release 2.1 on the Apple app store.

The Android native application is currently at release 2.1 on theGoogle Play app store.

The webapp software, that runs on any major browser and any computer system, executes on Windows, Linux and Mac OSx. No need to install anything, so it immediately works on any home computer and any PC of any company, without the need to contact the company system support.

Special versions of the client software are available for embedded systems such as Raspberry PI cards.

The ubiatar network is a peer-to-peer cloud-based, autoscaling, cutting-edge system based on Amazon Web Services data centers. Amazon is one of the biggest and most reliable provider of cloud computing power with worldwide data centers that are the same supporting the Amazon business operations. Uninterruptible, reliable and potentially without processing power limits, this system is the perfect choice for a service that must support and coordinate millions of users all over the world, exchanging low-latency high-quality audio and video streams, even if in a peer-to-peer fashion.

5. For what purpose will people use the Ubiatar app?

For all the things you would do with your own body if it was instantly transferred to any pliace you like: tourism, real estate, business, industrial applications, fun, gaming, previsualization of hotels and other places you are pllaning to visit, interactive gig economy and so on...

6. Do you plan to launch ICO? If so, when?

Our ICO starts the 23rd of March, 2018

7. Except for paying for the work of "avatar", what else can a user do using your tokens?

Teleshopping, having his/her Avatar buy anything anywhere, paymento of any service on the field where your Avatar represents you.

8. Will the system have fixed rate, or will users agree themselves on the amount of compensation?

Any Avatar sets his/her hourly service fee. It is a completely open peer-to-peer marlket