## WHENHUB INTERFACE NETWORK OVERVIEW

WhenHub proposes to build a mobile app for connecting consumers to experts of all kinds via two-way video streams, text, audio, or in person. The app will be part of a larger service ecosystem called the WhenHub Interface Network (WIN) (Patent Pending).

The service will use the Ethereum blockchain to create secure micro-contracts – that can be as short as 15 minutes – as well as to provide frictionless billing and payment service. At the end of each micro-contract, payment in the form of WHEN Tokens will be automatically transferred to the expert. No paperwork or billing is involved.

## **TIMELINE**

## Q1 2018

Launch WhenHub Interface Network with Investor-only preview, and issue WHEN tokens to investors

### Q2 2018

Investor-only beta of Interface MVP app and InterfaceHub

### Q3 2018

Public beta of Interface app, InterfaceHub and WhenSense

### Q4 2018

Production release of Interface app, InterfaceHub and WhenSense

## **Available Today**

# Marketing with Time

Curate, share, visualize and publish timebased information

# Geostreaming with Time

Geostream locations of multiple people in real-time (IOS and Android)



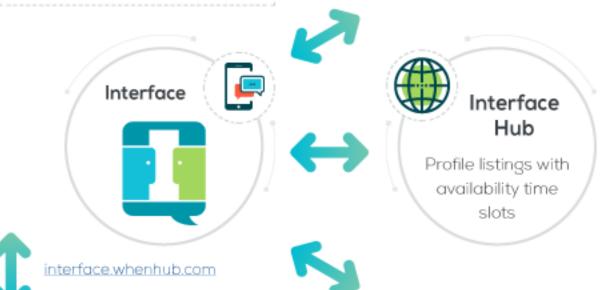


#### 2018 - WhenHub Interface Network

# Connecting People with Time

Connect online or in-person for knowledge transfer using a smart contract transaction











developer.whenhub.com

#### Ethereum Blockchain

## **Developer Portal**

Code Samples API Reference Guides Designer Tools Developer Tools

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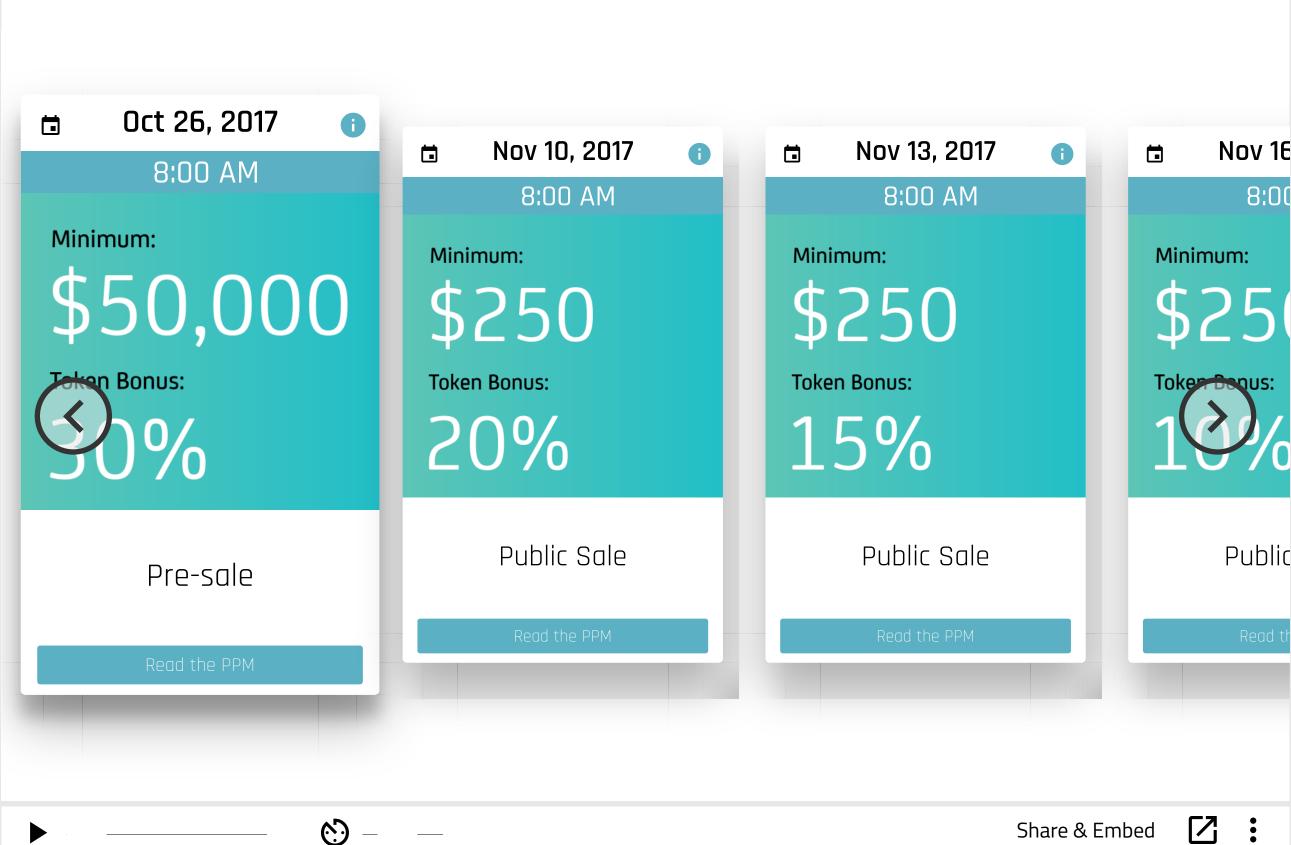
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Create your own Whencast (https://www.whenhub.com)

## FREQUENTLY ASKED QUESTIONS

#### 1. What is a SAFT?

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The Simple Agreement for Future Tokens (SAFT) is a legal agreement, similar to the YC SAFE. It is somewhat similar to a forward contract – the seller (WhenHub) sells SAFTs to fund the development of the network, the seller then builds the network, and upon competition of the network, the SAFTs will convert into tokens. We chose the SAFT structure due to the nature of token pre-sales and questions about legal regulations on token network investments. This structure establishes provisions that address risks of failure.



3. Who can participate in this token sale?	+
4. What are the requirements for United States investors to participate in the offering?	+
5. Why do U.S. investors have to be accredited investors?	+

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