

**ComeTogether**

Control of the entire ticket lifecycle to events with the power of blockchain

**Thessaloniki, Greece**Seed company established in **2018**

Team making  
ComeTogether great



## Teaser of the company

Giving control of the entire ticket lifecycle to event organizers. Ensures no value gets lost outside of the rightful stakeholders of each event. Open, permission-less and scalable solution. ComeTogether is an event ticketing, fraud elimination and secondary market revenue management tool.

An EOSIO blockchain ticketing engine controls the entire lifecycle of a ticket. The new form of the digital ticket introduced, consists of a semi-fungible token, connected to a unique user account and a set of rules for its resales.

The ticket is delivered through a dynamic QR code ticket or through biometrics. Blockchain ensures security from hackers and system failures to keep customer data confidential and digital tickets available at all times, even after the event, as a digital collectible.

Finally, for ticketing providers with charitable giving, transparency of donation allocations is ensured.

## Blockchers Use Case Scenario

**ComeTogether will implement the following use case scenario**

### End User SME

Digital ticket as a semi-fungible crypto token on EOSIO Blockchain, connected with a user account and a set of resale rules.

Ticket delivery innovation: dynamic QR code, biometrics & decentralized proof of location (future). Currently TRL-7, protocol deployed on the EOS Jungle Testnet.

Proven technology. Issued, sold & validated entrance tickets for 12 events, through our own app (<https://app.cometogether.live>) interfacing with the protocol. TFG will interface through CT API and Ticketing Tools.

**Notes:**