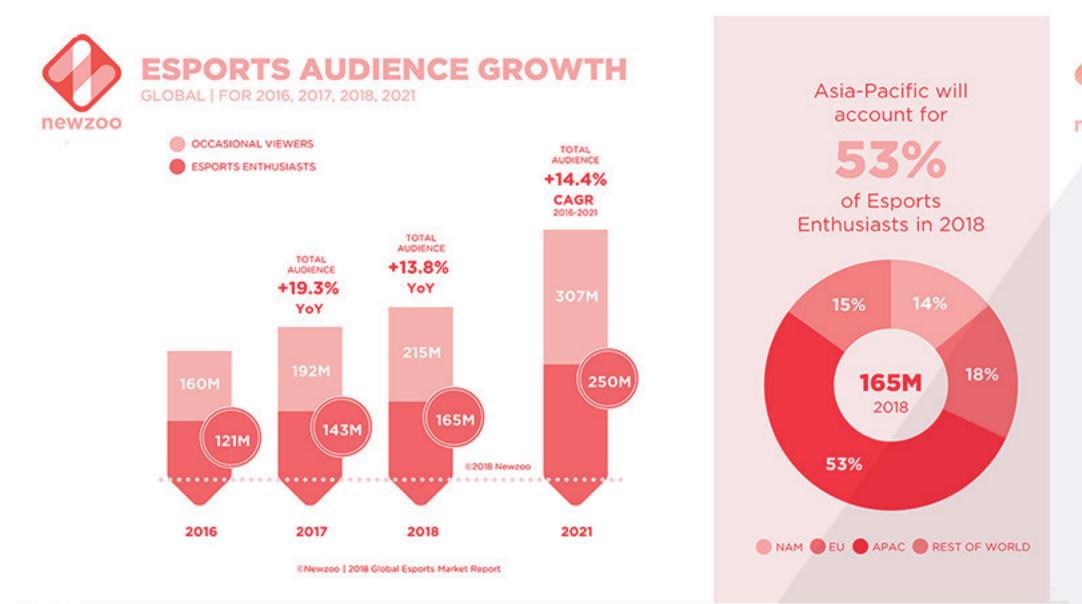
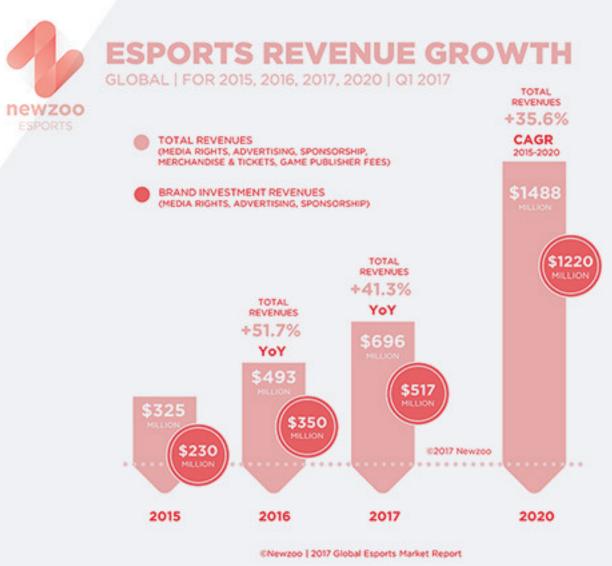
Hyperloot

FIRST ESPORT MONETIZATION PLATFORM AS A SERVICE

HYPERLOOT AUDIENCE







Major eSports leagues such as those for popular games League of Legends, Overwatch, Counter-Strike: Global Offensive and Dota 2 continue to rise in value at a meteoric pace (Washington Post) Overall projected market cost is \$1488 million in 2020, including sponsorships, advertising, media rights, game publisher fees, merchandise and tickets.

MARKET PROBLEM

Betting on eSports is the hottest topic in the real-money gaming industry, as betting companies see eSports as a huge "blue ocean" of opportunity. It has been around for many years, as it does not require the involvement of any eSports companies to organize. (Newzoo, 2017)

Today in-game items have fake property rights. When gamers spend thousands or even hundreds of thousands of dollars to purchase in-game items, they are entirely exposed to the whims of one company. Theoretically, game publisher could ban a player, confiscate their items, or simply shut down the game deliberately or inadvertently in a bankruptcy.

Turning in-game purchases into bearer assets that live on a public blockchain helps insulate players from these issues. We are solving this via blockchain technology and second layer standards. By giving gamers property rights to their items creates a new economic dynamic. It unlocks the market potential for growth and development.

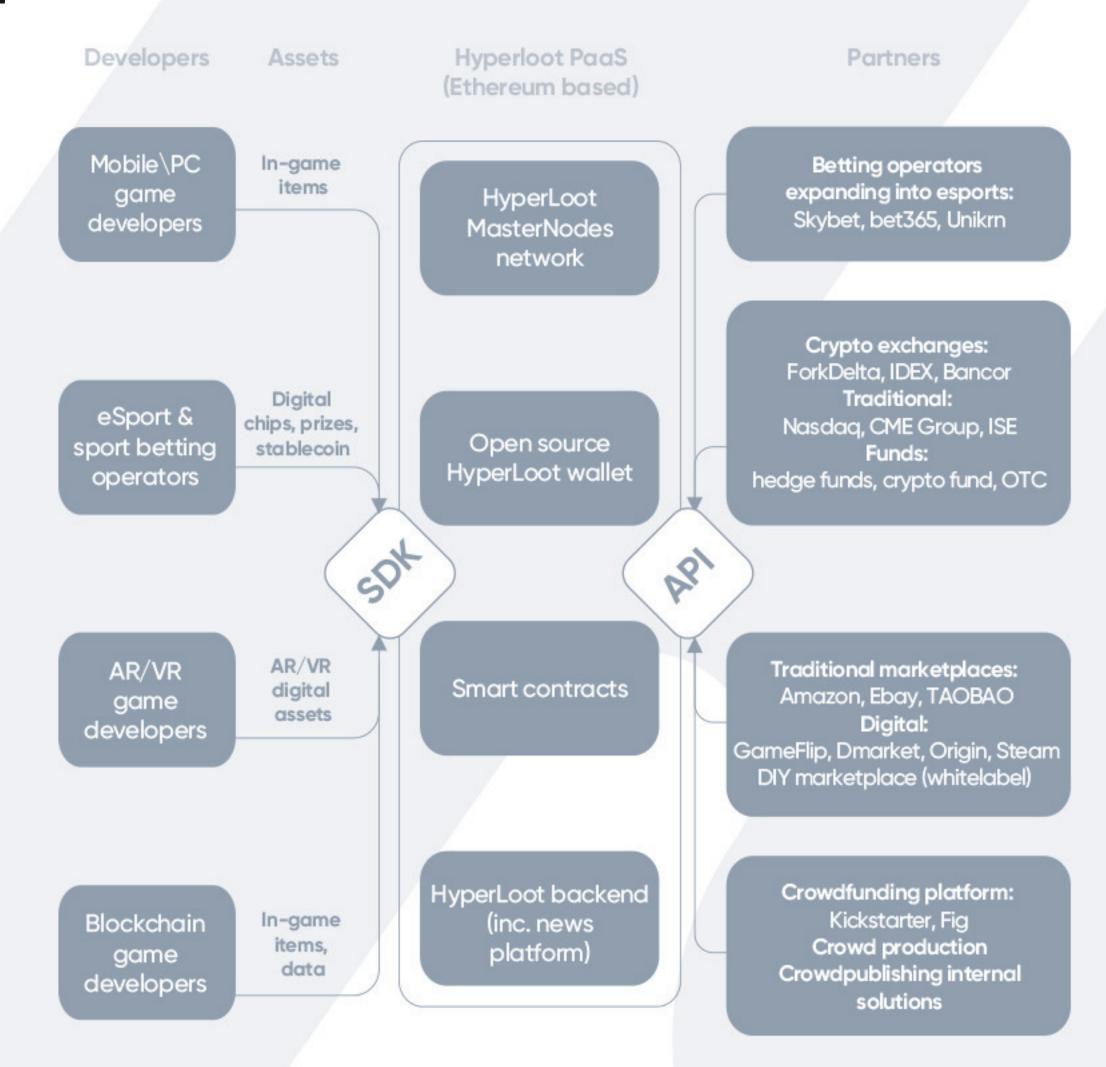
Absence of blockchain based property rights, is the biggest barrier in eSports betting adoption by non-publishers. Sport betting is the largest segment in online gambling universe, is our go-to market.

TECHNOLOGY OVERVIEW

HOW IT WORKS

HyperLoot Platform as a Service (PaaS) provides blockchain infrastructure-on-demand. We allow any gambling or gaming entrepreneur or IT developer, to setup whiltelabel esports betting or digital marketplace franchise using our smart contracts, HyperLoot sidechain masternode network based on Ethereum and liquidity protocol for long-tail NFT tokens.

Distributed developers and entrepreneurs will be able to utilize crowdfunding and HyperLoot emission standards, in-game asset distribution and promotion. We are pioneering Game Asset Placement (GAP). What Ethereum did for ICO we are doing for Entertainment industry.



USER BENEFITS



REAL PROPERTY RIGHTS



ZERO
TRANSACTION
FEES VIA HLT



EASY & NON
NEED TO KNOW
TECH



ZERO
INVESTMENTS
IN ASSET
CREATION



RISKLESS
PROCESSING
AND CUSTODY

HOW WE GOING TO BUILD MOAT?

We compete at the convergence of gaming, gambling and financial services. We will utilize our first-to-market advantage in eSport betting with in-game assets. Providing zero transaction fee and open source model we will drive active usage from professional online gambling operators.

At the second layer, we will focus on building the following Advantages:

Excellent customer services

Wide range of PaaS product offerings

Impact on User Systems with high switching costs (liquidity&working capital)

DAO flat & distributed organization structure

HYPERLOOT TEAM



Gene Xata
Interim CEO\Acceleration



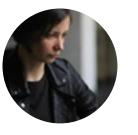
Dmitry GogolevSmart contracts



Anita BakievaMarketing



Alex Vasilenko
Co-Founder



Maria Galenko
PR/Publications



Uri VoronovArt/Design



Nick Murashov
Community



Vasilisa Versus Lead developer



Konstantin Kysel
UX/Design



Valery Voskobovich Architect



Andry Ivannikov

Marketplace/betting



Evgenia KarevaUX/Design

COMPETITORS

	SDK	Wallet	Decentralized open source solution	Layer for betting	Layer for marketplaces	Integrations with third party marketplaces	Liquidity & Clearing protocol for long-tail assets
// Hyperloot							
FUNFAIR	No	Yes	Decentralized, Not open source	No	No	No	No
loom 😂	Yes	No	Decentralized, Not open source	No	No	No	No
W/AX*	No	No	Decentralized, Not open source	No	Yes	No	No
Dmarket	Yes	No	Centralized, Not open source	No	No	No	No
GAMERTOKEN	No	No	Centralized, Not open source	No	No	No	No
MOBILEGO	No	No	Decentralized, Not open source	No	No	No	No
LITÎKRI	No	Yes	Centralized, Not open source	Yes	No	No	No



WHAT IS THE NEED FOR YOUR TOKEN?

HLT token is the lifeblood of HyperLoot protocol stack. It serves as a licensing unit for protocol usage.

HLT is needed for:

01. Exchange

If you don't want to be charged trading fees, you will need to possess HLT (think of it as Binance token with a 100% discount).

02. Stacking

It is required to issue crypto-assets and provide reserves that are used to guarantee asset quality.

03. Clearing

HLT reserves are used for riskless clearing & settlement.

04. Liquidity

Integration of new liquidity providers requires reserves to fund smart contract relays.

05. MasterNodes

HLT is the only way to purchase master node tokens (HLTM).

06. Governance

Voting using HLT is the main standard for protocol governance and development.



HLT TOKENOMICS

Legal Entity:	Estonian non-profit entity
Token types:	HLT – utility token, HLTM – MasterNode token
Pre-mine:	Zero. Emission began 07.05.2018 and will last 5 years
Emission:	Decline by 0.1% per day to stimulate early adoption
Maximum supply:	1 billion
Circulating supply:	178 million

Distribution: 40% of to MasterNode token holders (pro-rata)

30% to fund game development, through Investment fund

30% to finance DAO organizational development



DO YOU HAVE A PRODUCT?

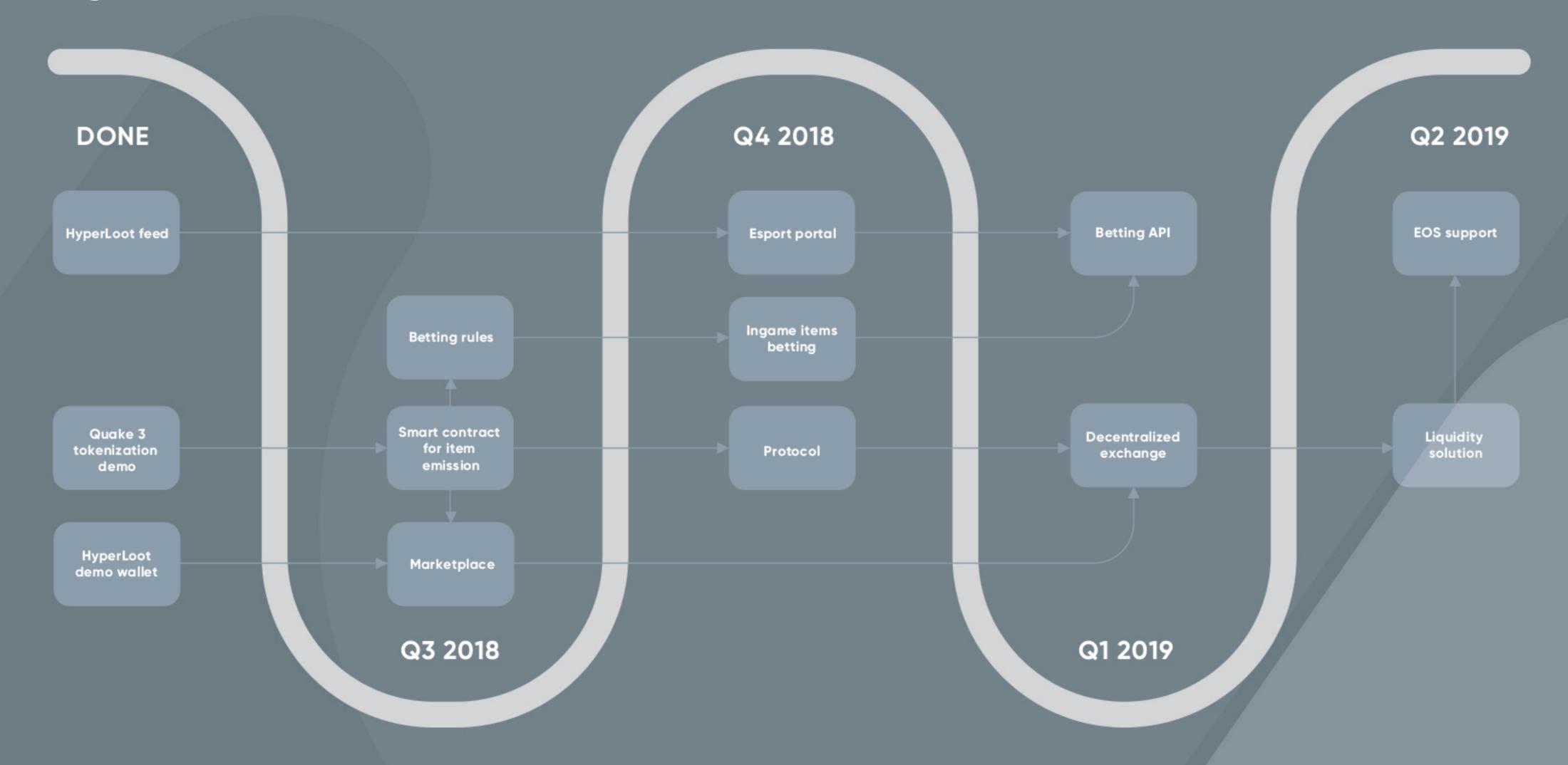
As of September we delivered the following core features for the product stack to follow:

- 01. SDK for integration with game developers
- 02. Smart Contract portfolio that manages the emission rules, procedures and standards
- 03. HyperLoot open source mobile wallet
- 04. HyperLoot MasterNode sidechain solution
- 05. Hyperloot digital marketplace

Our aim is delivering working products not selling our token supply like an ICO. Whitepaper, project documentation, real tasks and commits are in **GitHub page**



ROADMAP





THANK YOU

WE ARE ALWAYS UP FOR A CHAT ON DISCORD SHOOT US AN EMAIL TO ALEX@HYPERLOOT.NET FOR ANYTHING YOU CAN'T GET ANSWERED THERE

OR MAYBE YOU'D LIKE TO SEE WHAT WE HAVE ACCOMPLISHED SO FAR OR LEARN ABOUT OUR TEAM AND PARTNERS? CHECK OUR GITHUB THEN!

