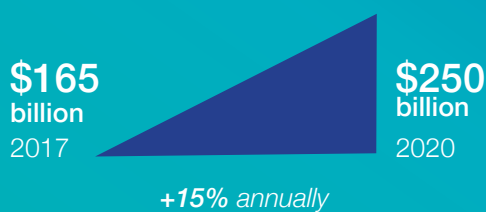## What is DISCIPLINA

- DISCIPLINA is the first multifunctional blockchain to create verified personal profiles based on academic and professional achievements. Our project aims to make quality changes in the field of education and recruiting and aid the effective use of blockchain technologies.
- DISCIPLINA will store the whole history of academic achievement of a person in blockchain, generating their personal score. It will allow recruiters to simplify the candidate search by their fields of expertise and skills required.
- The team consist of 45 people. Our team has a great experience in education and blockchain fields.
- This blockchain is being developed from scratch by TeachMePlease team and former developers of Cardano (ADA coin)
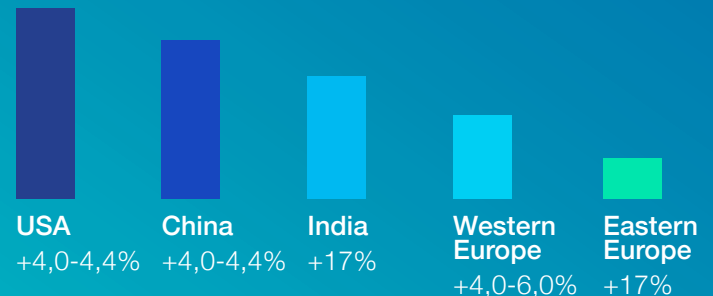
Market

According to [EdTechXGlobal, IBIS Capital]

$165 billion 2017

$250 billion 2020

+15% annually

Dynamics of growth of the EdTech share of the market

Annual market growth

USA +4,0-4,4%

China +4,0-4,4%

India +17%

Western Europe +4,0-6,0%

Eastern Europe +17%

The opportunity to store the data on personal achievements in digital form and provide the access to the data through the unified platform which guarantees its permanence and credibility

Monetisation of the stored data on student academic achievement through its trade to the recruiters. Fulfillment of obligations by all parties are guaranteed, and the option for cross-border payment provided

DISCIPLINA is an open-source platform. Every educational or recruiting service will be able to use blockchain in their projects

The opportunity of targeted education, when students have a certain milestones by completion of which they will be guaranteed the job in a given organisation

Reliable information on ratings, feedbacks and student grades

An effective search tool by candidates' achievements and their fields of expertise

Why are we developing our own blockchain architecture?

DISCIPLINA will store confidential information, such as the courses, students' tasks, grades, and test results. Therefore, public blockchain solutions, which store all of their transactions in open access — Ethereum or EOS, for example — are unacceptable. At the same time, private blockchain solutions, such as Hyperledger, do not provide enough verifiability of the data stored on them.

Minting in DISCIPLINA

Unlike traditional PoW mining, the DISCIPLINA platform provides energy-efficient PoS minting. The users will get rewards for any productive activity devoted to transaction processing and supporting the network. The network rewards the users proportionally to the volume of DSCP tokens on the balance of each user.

Token sale

Ticker	Softcap	Hardcap	We accept	Token price during the campaign
DSCP	**7,000 ETH**	**34,000 ETH or $15,000,000** the one that will be raised first	**ETH, BTC, LTC**	**1 DSCP = 0,0005 ETH**

Maximum volume of issued tokens

≈ 95,000,000 DSCP

Every participant will go through identity verification (KYC/AML). If you are a US citizen, you will also have to confirm your status as an "accredited investor"

Token sales details

55% **45%**

Token distribution after
the launch of MainNet:

■ Token sale ■ Technical pool

20% **2%**

78%

Token distribution after
the token sale:

■ Sales ■ Team ■ Bounty campaign

Team

Ilya Nikiforov
CEO
Co-founder

Dmitry Gordovich
Co-founder

Arseniy Seroka
VP of Engineering
Lead Developer at Cardano
Serokell co-founder and CEO

Jonn Mostovoy
CTO
Lead Developer at Cardano.
Serokell co-founder

Advisors

Kenji Sasaki
Co-founder of Cardano, CEO of Next Chymia Consulting HK.

Jason King
Co-founder of the Academy School of Blockchain

Antonio Menéndez Sierra
Experienced coach in the field of banking, retail, real estate and FMCG

George Basiladze
Financial expert. CEO of Cryptopay

Partners

ACADEMY SCHOOL OF BLOCKCHAIN | serokell | Next Chymia Consulting HK Limited | Teach Me Please | CRYPTOPAY | HAPPYMOD COMMUNITY AND MARKETING FOR BLOCKCHAIN STARTUPS | RENAISSANCE DIGITAL ASSETS | KOS | KOSMOS

Contacts

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Token sale website and user profile:
https://disciplina.io

tchmpls   tchmpls.events   tchmpls.events   tchmpls_events