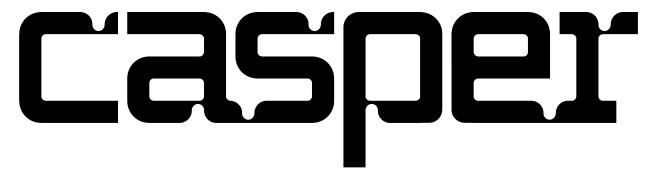
Casper Association R&D

Metrics H1-23



Mark Greenslade July '23

Introduction

Team

Catgegories

Outreach

Engineering

Team

Team

Hires

- M1 -> Morgan Thomas
 - Applied Cryptographer @ 50%
- M3 -> Anthony Hart
 - Formal Verification @ 20%
- M3 -> Quinn Dougherty
 - Applied Type Theorist @ 50%
- M5 -> Avi Dessauer
 - Senior Rust Engineer @ 50%
- M6 -> Syd Kerchove
 - Senior Rust Engineer @ 100%
- M6 -> Nick Van den Broeke
 - Rust Engineer @ 100%

Outreach

Outreach

Conferences

- M3 -> Real World Cryptography
 - Tokyo -> Gold Sponsor
- M4 -> ZK Summit 9
 - Attendee
- M4 -> EuroCrypt
 - Norway -> Gold Sponsor
- M4 -> Ethereum Zuri
 - Zurich -> Invited Speaker
- M5 -> Financial Cryptography
 - Croatia -> Platinum Sponsor

Outreach

Events

- M3 -> Art & Tech: Today & Tomorrow
 - Hong Kong
 - Organiser
- M4 -> Dev Connect
 - Barcelona
 - Day 3 session organiser
- M6 -> ACTUS
 - Main Sponsor
 - Co-Organiser

Outreach

Publishing

- Medium Blog Channel
 - 18 Articles
 - 5 Contributors
- Publications
 - 2 Authored
 - 2 Sponsored

Outreach

Grants

- 5 applications
- 0 executions

Engineering

Engineering

GitHub

GitHub Spaces

- https://github.com/cspr-rad
- https://github.com/polyptoi

Repos

- cspr-rad
 - 9 private, 4 public
 - 4 forks, 9 original
- polyptoi
 - 2 private, 15 public
 - 8 forks, 9 original

Engineering

Products

• OSL

- Open Specification Language
- High level ZK proof framework

ACTUS Api Gateway

- Financial Contract Lifecycle
- Financial Contract Tokenisation
- Portfolio Risk Simulation
- ZK-ACTUS

Engineering

Workshops

- M1 -> ZK Workshop I
 - Zug
 - Attendees = 4
- M3 -> ZK Workshop II
 - Zug
 - Attendees = 4
- M6 -> ACTUS Api Gateway I
 - Washington DC
 - Attendees = 6

Casper Association R&D

Metrics H1-23



Mark Greenslade July '23