

NGI

Partnership for innovative technological solutions to ensure privacy & enhance trust for the human-centric Internet

Webinar, 11 June 2021

Webinar – Agenda

| Timing | Topic |
|---------------|---|
| 10:00 – 10:10 | Welcome <i>Jean-Luc Dorel, DG Connect, European Commission</i> |
| 10:10 – 10:20 | Introduction <i>Alasdair Reid, NGI Trust coordinator, EFIS Centre</i> |
| 10:20 – 10:25 | NGI TETRA Opportunities <i>Iakovos Deligiannis, Q-PLAN International Advisors</i> |
| 10:25 – 11:35 | NGI Trust Funded projects results <i>NGI Trust Project managers</i> |
| 11:35 – 11:55 | Round table discussion and exchange - Q&A <i>All</i> |
| 11:55 – 12:00 | Wrap-up and close |

Welcome and Introduction: NGI TRUST in a snapshot

Jean-Luc Dorel, DG Connect & Alasdair Reid, EFIS Centre

Project partners



Key facts & figures

- Duration: December 2018 - November 2021
- 3 open calls :
 - 300 applications;
 - 448 applicants;
 - 36 countries.
- 3rd party funding: €5.6m:
 - 57 funded projects;
 - 84 funded third parties;
 - 20 countries.



NGI TRUST objectives

1. Reinforce, structure and develop the community of researchers, innovators and technology developers in the field of privacy and trust enhancing technologies
2. Build on the state of the art in privacy and trust enhancing technologies by focusing support for third-party projects in a limited number of priority topics
3. Improve user trust and acceptance of emerging technologies by focusing on applications and solutions that develop a more open, robust and dependable Internet and strengthen Internet Governance
4. Foster the exploitation and commercialisation of the results of selected third-party projects through a tailored process of coaching and mentoring



TRUST

57 PROJECTS FUNDED
12 THEMATIC AREAS



BEYOND PASSWORDS



BETTER PRIVACY



SAFER BROWSING



USER CONTROL



IMPACT OF AI



HUMAN-CENTRIC INTERNET



STRONGER TOOLS



EFFECTIVE IDENTITY



PERSONAL DATA
MANAGEMENT



DATA ETHICS



SECURING THE
INTERNET OF THINGS



ADVANCING IDENTITY

NGI

Iakovos Delioglani, Q-PLAN International Advisors, delioglani@qplan-intl.gr

Louis Ferrini, FVA New Media Research, ferrini@fvaweb.it



WHAT IS TETRA ABOUT?

TETRA is a **business accelerator** helping projects that have received funding through an NGI open call to successfully enter the market.



Co-funded by the Horizon 2020 programme of the European Union

TRAINING

Bootcamps and webinars on different topics such as intellectual property, sales and new markets, leadership skills, investments, **pitching** and much more.

MENTORING

Individual mentoring from experts, startup founders and investors.

BUILDING NETWORKS

Access to **matchmaking, connect with investors and corporations.**

A graphic consisting of a blue-to-red gradient rectangle with a white speech bubble shape at the bottom center containing the text 'NGI TETRA SERVICE LIST'.

NGI TETRA SERVICE LIST

Access open for all:

- Webinars
- Training materials (website)
- Public tender portal subscription (Tenderio open call)

Access to bootcamp participants only:

- Hands-on trainings with dedicated coaches
- Networking and matchmaking, incl. tickets to large startup events
- Individual mentoring by international business experts
- Connections to local/regional DIHs and incubators
- Guidelines for skill development (TETRA master plans)

TETRA – an accelerator for NGI Innovators

See more at business.ngi.eu

NGI TETRA

CATALOGUE OF TOPICS

Intellectual Property Rights Advisory

- fundamentals of IP
- IP management in open-source environment

Transversal competences and soft skills

- individual and team skill analysis
- team management and growth
- identification of unique selling points

New markets, sales and business models

- (new) market uptake strategy and tactics
- customer validation and commercialization

Investment readiness

- fundraising, incl. access to public and private investments
- financial portfolios and management
- pitching and investor relations

| Build-up bootcamp | Scale-up bootcamp |
|---|--|
| IPR Advisory <ul style="list-style-type: none"> • Fundamentals of IP • Coaching during the day in case there are specific questions | IPR Advisory <ul style="list-style-type: none"> • IP licensing specificities • IP management in open-source environment • Coaching during the day in case there are specific questions |
| Transversal competence and soft skills <ul style="list-style-type: none"> • Individual transversal competences and skills • Team related transversal competences and skills • Methodologies to develop new solutions using design thinking techniques | Transversal competence and soft skills <ul style="list-style-type: none"> • Team management: analysis of strengths and weaknesses in the team; • Methodologies to complete a successful team • Unique selling points: Identify, map and communicate them • Key points to deliver a memorable online pitch |
| New markets, sales and business models <ul style="list-style-type: none"> • Business modelling: Basics of the value proposition and business model canvas • Design and operation on market uptake strategies and tactics | New markets, sales and business models <ul style="list-style-type: none"> • Business model canvas deep dive: key partners and value chains, customer segmentation, structuring costs and revenues • Overall company and commercialisation strategy |
| Investment readiness <ul style="list-style-type: none"> • Why should you consider raising investments and what are the best options for a beginning business? • How to introduce (sell) your idea to different audiences? | Investment readiness <ul style="list-style-type: none"> • (Startup) finances (making your books attractive for investors) • Raising your first investment vs raising a follow-up investment |
| Access to equity funding <ul style="list-style-type: none"> • Introduction to company financing • Equity as an integral part of financial portfolio | Access to equity funding <ul style="list-style-type: none"> • Deep dive into the company financing with an investor • Basics of legal and accounting issues, incl. lifecycle of investment |
| | Access to (international) public contracts <ul style="list-style-type: none"> • How to find the right tender and consortium partner • How to prepare a winning proposal & (secret) strategies |



Build-up

Bootcamp

29 June – 1 July 2021

— Online



business.ngi.eu



[HTTPS://BUSINESS.NGI.EU/JOIN-NOW/EVENTS/ONLINE-BUILD-UP-BOOTCAMP-2/](https://business.ngi.eu/join-now/events/online-build-up-bootcamp-2/)

Day 1

SHAPE



Provides a set of theoretical and practical contents and activities that will help participants shape their idea

Transversal competences and skills

Shaping your idea with design thinking

Understanding your customer

Promoting your idea to different target audiences

Day 2

FRAME



Provides a framework to transform the participants' ideas into a marketable product/service

Managing IP strategy

Competences and skills in small teams

Networking like a Casanova

The power of mentoring

Creating a roadmap to test your hypotheses

8 sentences to communicate your idea

Day 3

BOOST



Provides the participants with an overview of funding opportunities and increases their communication capacities

Sustainability for your NGI project

NGI funding opportunities

EIC Pathfinder

Pitching: connecting the dots

Pitching competition

EXPECTED OUTCOMES

After the bootcamp, the participating teams

- have a clear understanding of their **customer** persona and how to expand to **new markets**
- have analyzed **their team** composition and expansion needs
- understand the value of **IP** and how they will protect theirs
- understand different **funding opportunities** for science based companies
- have a complete **pitch deck** and presentation that has received feedback from the consortium as well as investors




JOIN NOW

- 01 Open call
- 02 Webinars
- 03 Events


02 Webinars

Webinars




02.06.2021

Webinar #19: Intellectual Property in the World of Blockchain




Webinars




26.05.2021

Webinar #18: Introduction to Intellectual Property for ICT start-ups




Past Webinars

Webinars

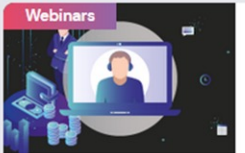


21.04.2021

Webinar #17: Managing Copyright with Open Source Licenses and Creative Commons



Webinars




31.03.2021

Webinar #16: Equity financing for your venture




Webinars



03.03.2021

Webinar #15: IP Basics Research



Applications due this weekend!

business.ngi.eu
info@tetraproject.eu

NGI TRUST Funded projects results

Area: PERSONAL DATA MANAGEMENT

| Project | Third party |
|----------------------------|--|
| APPSE | Better Internet Search Ltd, Partisia |
| Cassiopeia | Instituto de Telecomunicações – Aveiro, Birmingham City University, Gilad Rosner |
| DAppNode | DAppNode Association |
| GeoWallet | Blocs et Compagnie |
| PaE Consent Gateway | Trinity College Dublin, Open Consent Network, Birmingham City University |
| Solid4DS | STARTIN'BLOX |

APPSE - (Alternative Privacy-Preserving Search Engine)

Gordon Povey



Gordon Povey, CEO



Kurt Nielsen, CEO

Objectives & Contributions



Edinburgh Napier
UNIVERSITY

kelkoo

Objective

Develop the existing platform (from ISIBUD project with Edinburgh Napier University) to a point where the (alternative ad-free) revenue model is proven to be commercially viable.

Progress

New revenue model is live with real users (since 18th May 2021). First retail partner for shopping search, Kelkoo, is in operation with others (Amazon & Ebay) in development. First revenue model metrics obtained (earnings from one shopping search < cost of 10 organic searches).

Token economy system with rewards is operational. Partisia blockchain on testnet is operational and integration with token economy is in progress. Partisia multi-party computation (MPC) is also being developed to allow password security and recovery to be decentralized. The same technology can be used later for other personal data.

User feedback

"I've switched to Better Internet Search as my primary search engine."

"It is certainly very quick and accurate."

"I am amazed how good something so new can be ."

Paul R, New York, USA.

Computing magazine, UK.

Tom M, St Petersburg, Russia.

Results

red shoes

Web News Images Videos Shopping

Category

- Women's Shoes (11390)
- Men's Shoes (10614)
- Men's Sports Shoes (5648)
- Women's Sports Shoes (2202)
- Children & Baby Shoes (1493)
- Load more (30)

Brand

- Adidas (1688)
- Gucci (1186)
- Vans (1083)
- Asics (1003)
- Reebok (898)
- Load more (44)

Merchant

- yoom.com/uk (5028)
- SSENSE (4881)
- Farfetch (4425)
- bergfreunde.eu (3204)

Sort by Relevancy

| | | | |
|---|--|--|--|
| <p>Red Shoes With Crystal Novelty Cufflinks £9.99 Free tiesplanet</p> | <p>256 Casual shoes £155.00 Free Camper UK</p> | <p>Classic Moc Toe Mens Charcoal £269.00 Free tower-london.com</p> | <p>Jones Bootmaker Annalise Suede Block £93.49 £89.99 + £3.50 jonesbootmaker.com</p> |
| <p>Red sneakers</p> | <p>Red sneakers -25%</p> | <p>Red sneakers</p> | <p>Red sneakers</p> |

red shoes

Web News Images Videos Shopping

Women's Red Shoes | Red Court & Leather Shoes | Next UK

Women's Red Shoes | Red Heels, Sandals & Pumps | House of ...

Women's Red Shoes | John Lewis & Partners

Amazon.co.uk: red shoes

Shoes red | Sandals, Trainers & Boots | ZALANDO UK

red shoes

Web News Images Videos Shopping

RED SHOES AND THE SEVEN DWARFS Trailer (2019)

Red Shoes and the Seven Dwarfs - Promising Young Woman and Oscar-nominated Far Away September 18 and available to own on Blu-ray™ and DVD September 22! Close Grace Moretz, Sam Claflin, Patrick Warburton, Gina Gershon https://bit.ly/RedShoesAndTheSevenDwarfs

RED SHOES AND THE SEVEN DWARFS Trailer (2020)

Official Red Shoes and the Seven Dwarfs Movie Trailer 2020 | Subscribe to 5 http://aka.yt/ri | ChOC- Grace Moretz Movie Trailer | Release: 18 Sep 2020 on Digital | More https://kinocheck.com/film/gpu/red-shoes-and-the-seven-dwarfs-2020 Princes who have been turned into dwarfs seek the red shoes of a Lady in order to break the spell, although it ...

Red Wing Shoes Presents: Shoe Repair

Ronald McDonald House Red Shoe Day is on Thursday

Suspected Times Square gunman who shot and injured three including a toddler is charged in NYC wearing the same red shoes he was wearing in Florida when arrested after he ran ...

Farrakhan Muhammad, 31, was charged by New York City prosecutors on Friday over the May 8 shooting in Times Square which injured two women and a four-year-old girl.

T.I. looks sharp in a ...

The rapper, 40, cut a ...

Red Shoes Has Closed

Red Shoes, the beloved gift shop that sold artwork, vintage items, and unusual objects, closed following the death in December of owner Catherine Thunby, who died of complications that followed surgery.

Red Shoe Day is going virtual Thursday, June 3!

Save the Date and help support San Diego's Ronald McDonald House to provide help for families of children in medical need.

The only 3 women's shoes you'll need while traveling

Flowers that show to mark it one of the most important decisions for a transfer to

Next Steps (commercial)

- Complete pre-seed funding (July 2021)
- Optimise monetisation model
- Seed funding (2021 Q4)
- Branded launch (2022 Q1)

Next Steps (technical)

- Expand product search retailers
- Transferable tokens (off/on platform)
- Hyper-local/sustainable search
- User personas (with MPC security)



Better Internet Search

Try it for yourself: <https://search.betterinternetsearch.com/register>

CASSIOPEIA

Vitor Jesus

Contextually-Appropriate Selective Sharing IoT Open-standard PErmissioning Architectures

Vitor Jesus¹, Catarina Silva², João Paulo Barraca², Gilad Rosner³, Antonio Nehme⁴, Muhammad Waqas¹, Rui L. Aguiar²

1 PrivDash, United Kingdom (on behalf of Birmingham City University)

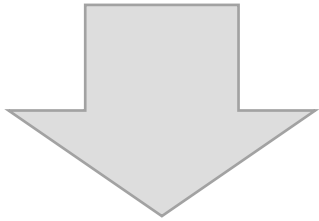
2 Instituto de Telecomunicações, University of Aveiro, Campus Universitário de Santiago, Aveiro, Portugal,

3 Internet of Things Privacy Forum, Alton, United Kingdom

4 Birmingham City University, School of Computing and Digital Technology, Birmingham, United Kingdom

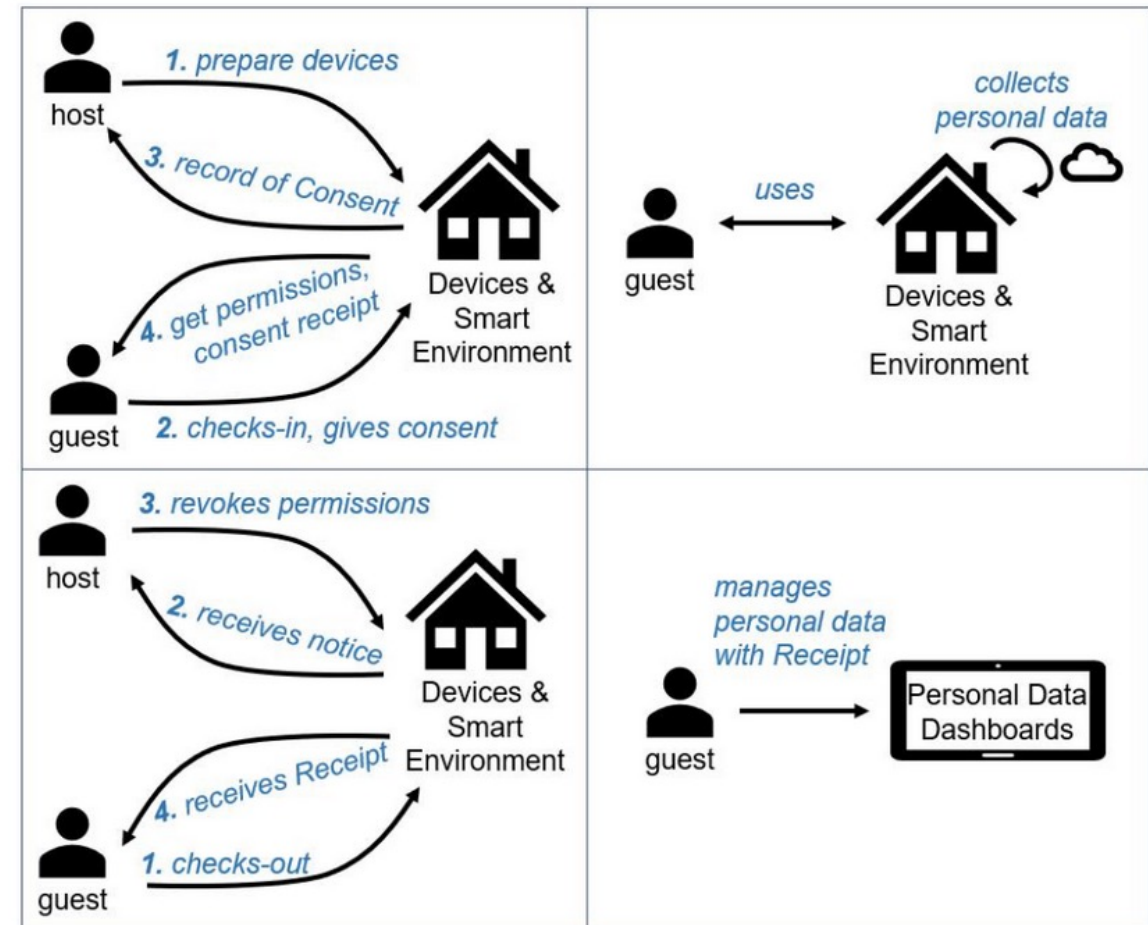
The Problem and Aims

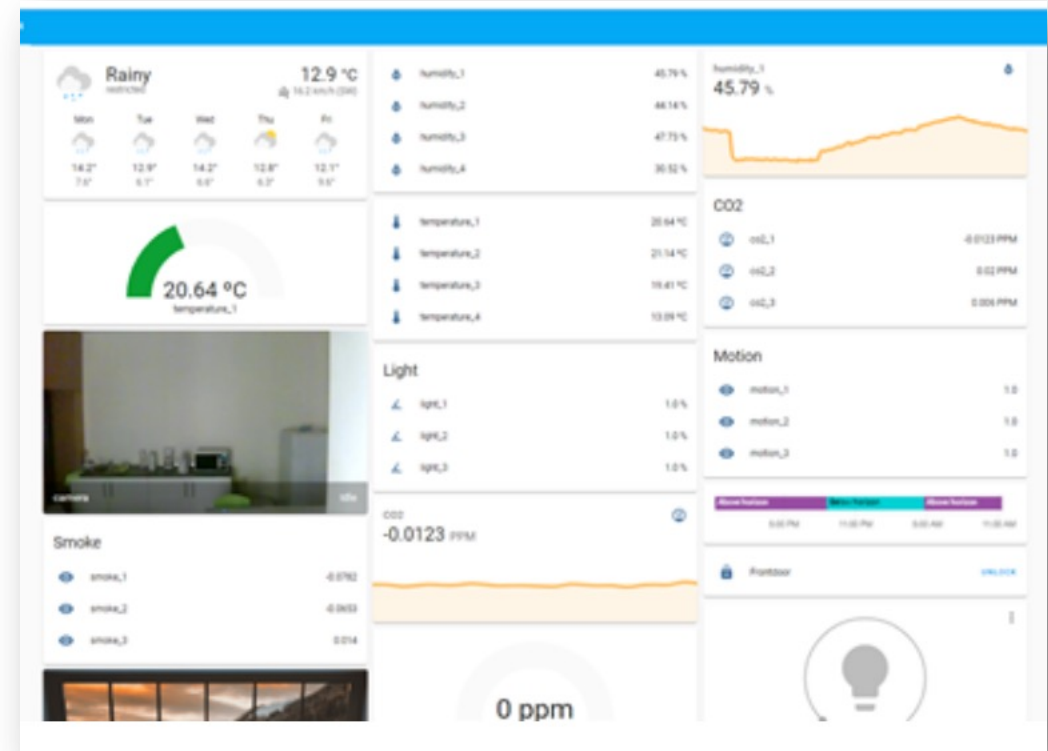
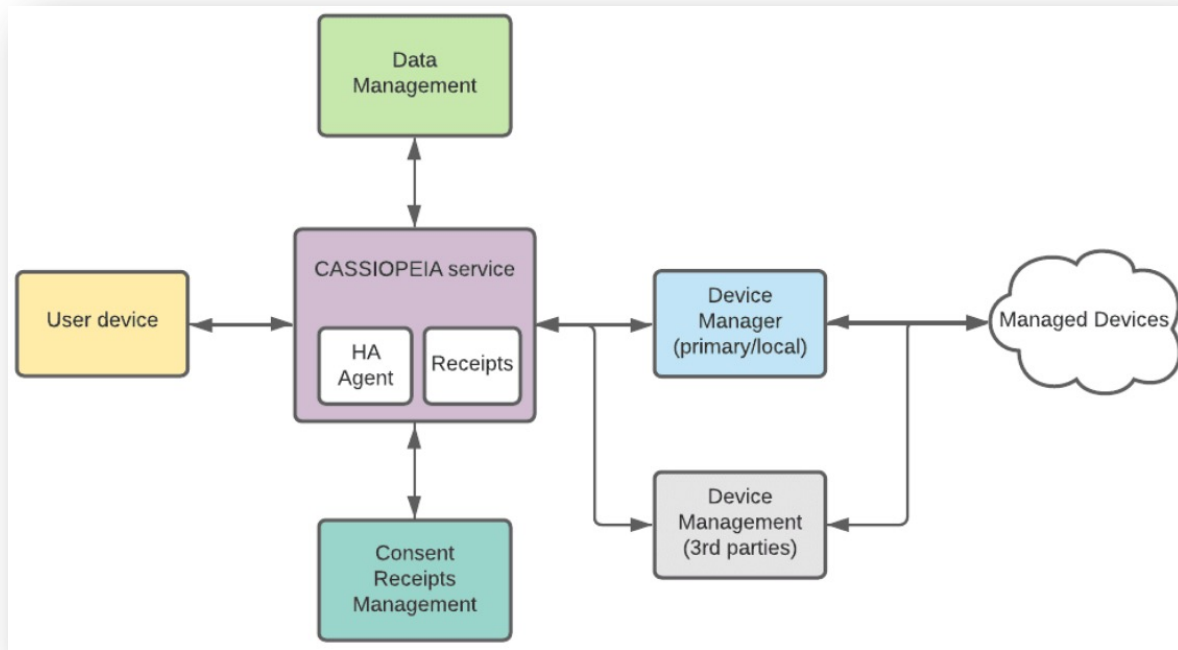
- A familiar scenario when thinking of AirBnB:
 - Owners advertises a smart (IoT-powered) property on a web platform
 - Renters find and use the platform for short periods



Two fundamental problems

- Temporary IoT access delegation and customisation - **selective delegation of access**
- Privacy and Personal Data management – **personal data Receipts**





- open questions
 - Integration of Devices and Identities
 - Consent Receipts
 - Regulatory questions

Try our demo!
<https://demo.cassiopeia.id>

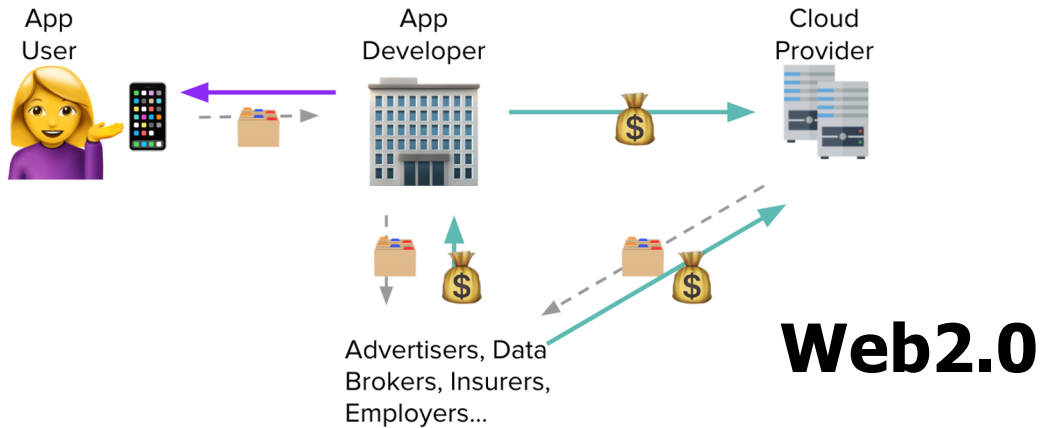
| | |
|-------------------|--|
| active | erasure confirmed |
| When | 08/05/2021 13:09:12 |
| Who | <u>NGI CASSIOPEIA Demonstrator</u> |
| What | <u>SmartBnB Device 7</u> |
| Privacy Notice | <u>at the time of the receipt (we keep copies)</u> |
| Other Information | |
| request erasure | |

See all your receipts.

DAppNode

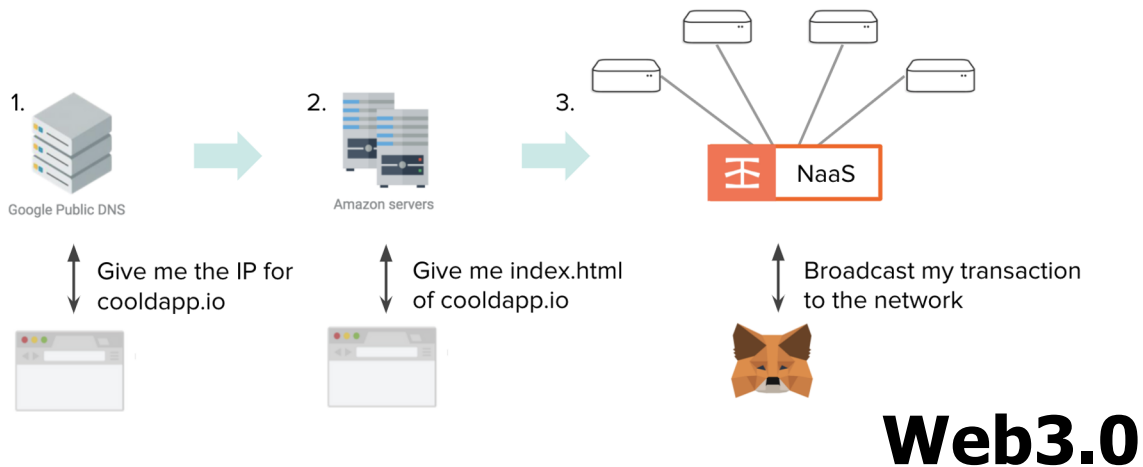
Pol Bordas

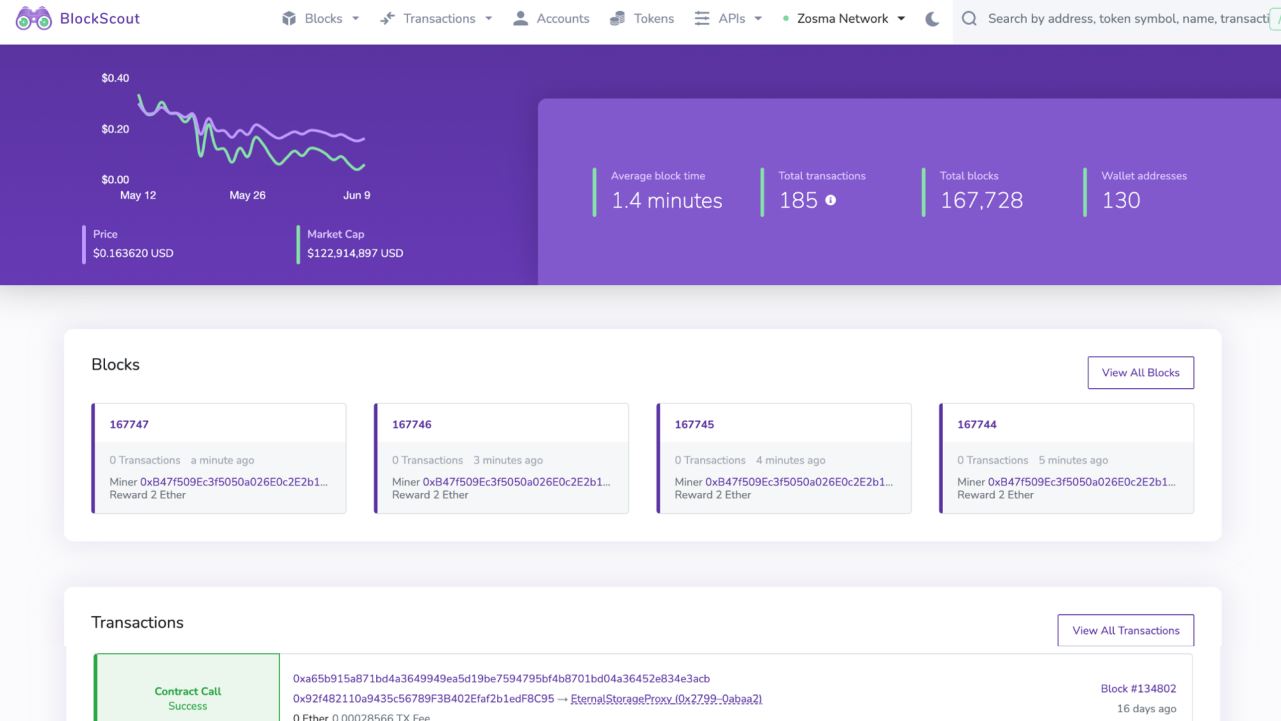
The Infrastructure problem: *Where* do DApps work?



Objectives:

- Scale DAppNode from a functional user-focused "fat client" for decentralized services, to truly forming the backbone of the decentralized infrastructure.
- Create a layer of decentralized hardware infrastructure
- Create a sustainable decentralized ecosystem to manage infrastructure, aligning both decentralized projects and Node Runners





downloads 9.9k

+ 200 plug-and-play units shipped all over the world
88 projects building on it through our SDK



downloads 18k

+ 400 plug-and-play units shipped all over the world
125 projects building on it through our SDK

Challenges:

- "Credibly decentralized" - PoS
- Scope Creep
- Social Coordination - DAO-ification

Next Steps:

- Network Launch
- SSI Platform

Blocks

Show 50 entries

Home / Blocks

dappnode

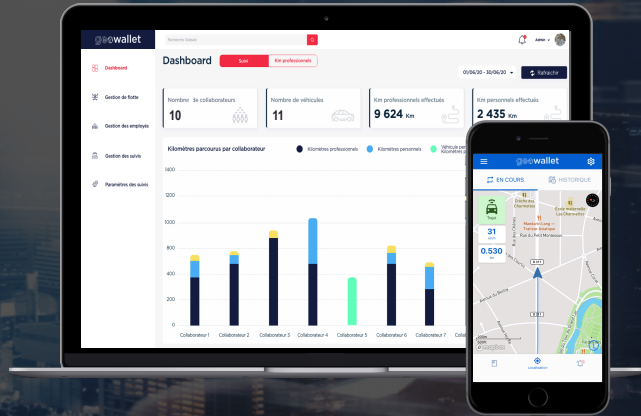
| Epoch | Slot | Status | Time | Proposer | Att | Dep | S- P/A | Exits | Votes | Graffiti |
|-------|---------|----------|------------|----------|-----|-----|--------|-------|-------|--------------------------|
| 42998 | 1375945 | Proposed | 28 min ago | 7574 | 51 | 0 | 0 / 0 | 0 | 5149 | validating_from_DAppNode |
| 42997 | 1375910 | Proposed | 35 min ago | 533 | 57 | 0 | 0 / 0 | 0 | 5089 | validating_from_DAppNode |
| 42997 | 1375905 | Proposed | 36 min ago | 110437 | 103 | 0 | 0 / 0 | 0 | 5100 | validating_from_DAppNode |
| 42996 | 1375894 | Proposed | 39 min ago | 128338 | 48 | 0 | 0 / 0 | 0 | 5027 | validating_from_DAppNode |
| 42995 | 1375852 | Proposed | 47 min ago | 103922 | 46 | 0 | 0 / 0 | 0 | 5219 | validating_from_DAppNode |
| 42986 | 1375577 | Proposed | 1 hr ago | 33840 | 41 | 0 | 0 / 0 | 0 | 5155 | validating_from_DAppNode |
| 42986 | 1375553 | Proposed | 1 hr ago | 12793 | 125 | 0 | 0 / 0 | 0 | 5004 | validating_from_DAppNode |
| 42981 | 1375398 | Proposed | 2 hr ago | 112777 | 49 | 0 | 0 / 0 | 0 | 5268 | validating_from_DAppNode |
| 42973 | 1375145 | Proposed | 3 hr ago | 112740 | 55 | 0 | 0 / 0 | 0 | 5523 | validating_from_DAppNode |
| 42971 | 1375088 | Proposed | 3 hr ago | 552 | 67 | 0 | 0 / 0 | 0 | 5336 | validating_from_DAppNode |
| 42967 | 1374954 | Proposed | 3 hr ago | 110458 | 59 | 0 | 0 / 0 | 0 | 5034 | validating_from_DAppNode |
| 42966 | 1374941 | Proposed | 3 hr ago | 14461 | 55 | 0 | 0 / 0 | 0 | 5018 | validating_from_DAppNode |
| 42966 | 1374939 | Proposed | 3 hr ago | 59952 | 43 | 0 | 0 / 0 | 0 | 5030 | validating_from_DAppNode |



GEWALLET

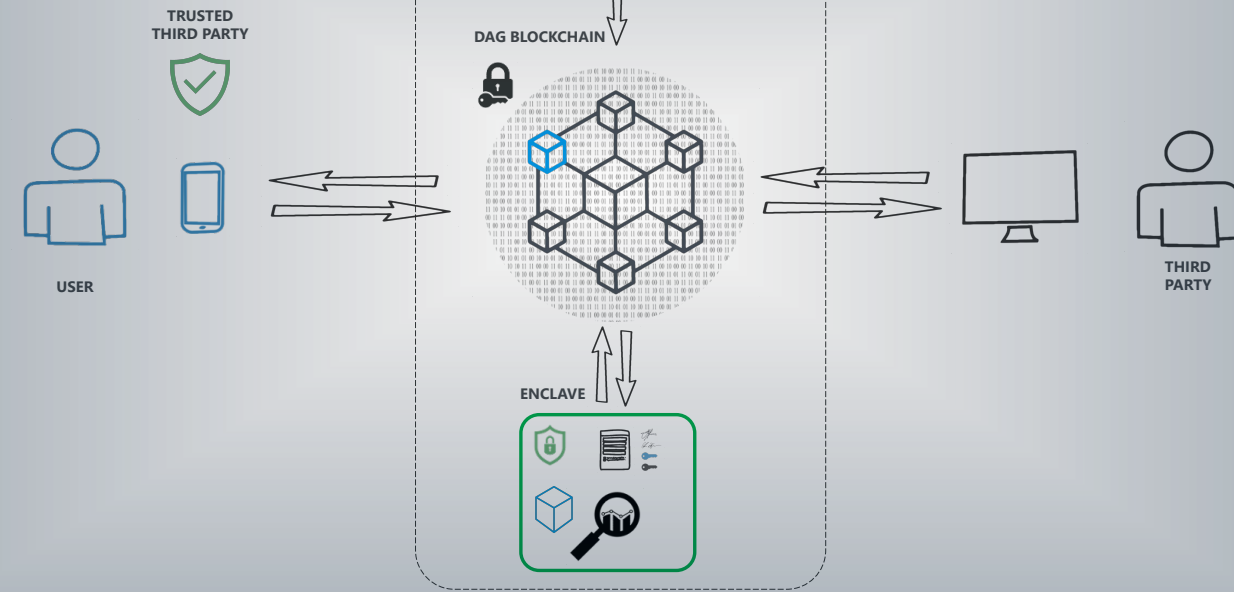
Nicolas Reffe

Geolocation / Trust / Privacy



✉ nicolas.reffe@blocsetcie.com

🌐 www.geowallet.io



How to provide a **Mobility Service**....
...without infringing on data **Privacy**...
...automatically and with complete **Trust** ?

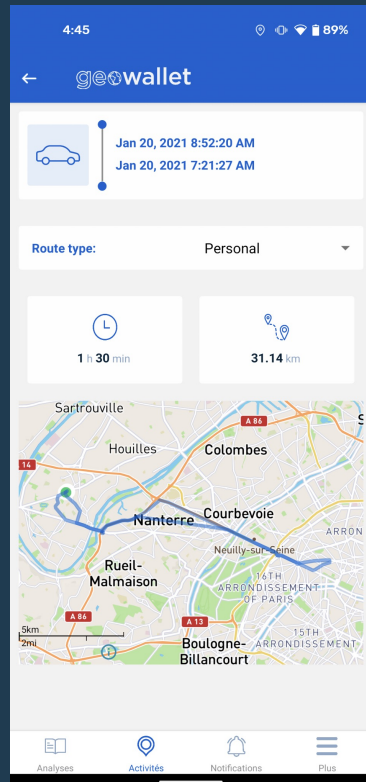
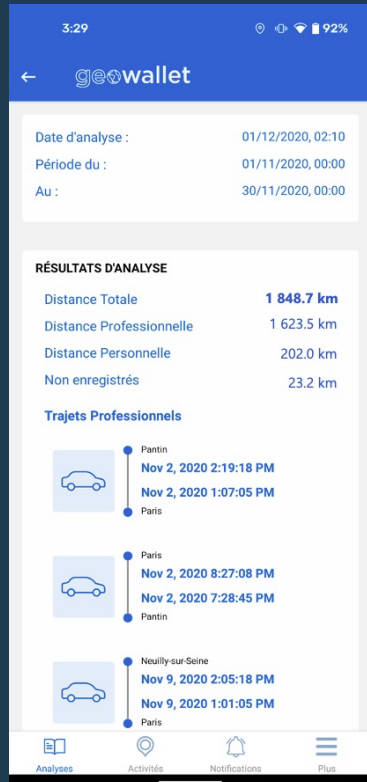
Mobility Data & Contracts management platform - Trust & Privacy

- Scalable
- Security Reviewed by independent Third Party
- Field tested

Validate and scale Data Trust & Privacy Platform architecture

- Enclaves (TEE) performances - queries complexity and volume
- Front end performances - asynchronous DAG Blockchain node
- Queries on NoSQL databases - fully anonymized data
- Front end pre-treatment - relieve enclave workload
- Define and implement penetration tests
- Customer Tests





Beta Tests - Company Cars

- 55 users
- Debug / Performance
- UX

Commercial Launch - Company Cars

- SaaS - Non-binding
- Companies / Independent workers
- Accounting Softwares / Firms
- Savings / Productivity / Legal conformity

Next Steps

- New Mobilities (carsharing, carpooling...)
- Usage-Based Insurance

Fund Raising Q4 202



PaE Consent Gateway

Mark Lizar

The Next Generation Paradigm for Rights

Privacy as Expected (PaE)

A Standard Semantic Protocol for a Consent Gateway

Mark Lizar, Vitor Jesus, Harshvander Pandit & Sal D'Agostino



BIRMINGHAM CITY
University



Trinity College Dublin
Coláiste na Tríonóide, Baile Átha Cliath
The University of Dublin



Human Centric Privacy Legal and Machine Readable

Consent Gateway (CG)

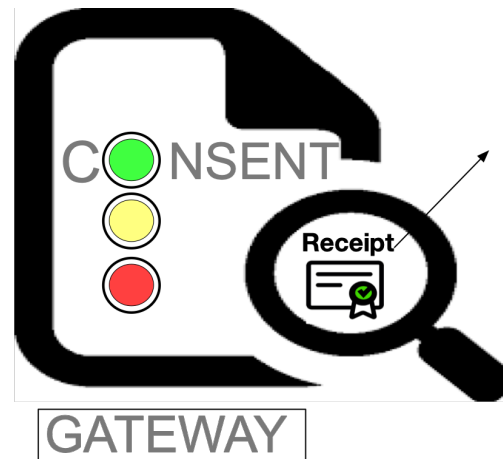
- A Gateway for people to consent and permission identifier management systems
 - Notarizes Receipts for Rights
 - Facilitates use of Consent for Data Portability and Control
- NGI Project - implement Browser Add-On that generates and sends Consent Notice receipts to the Consent Gateway (and the PasE signal to the person)
- Advanced Security for Privacy:
 - Must have a receipt (aka operational Controller Credential) to activate the purpose driven gateway (address systemic weak online controller transparency)
- Consent Gateway provides service for Data Subjects to Witness: (Verify & Validate) and Notarize online services.

- (identifier and data access control)



- A Kantara Initiative ANCR - Consent Receipt
 - Privacy as Expected (PasE) a Protocol for Proof of Notice
- Anchors a second factor notice asserting privacy rights to assure, privacy signaling is what we expect
- Public Controller Notice: using standardized semantics is used to generate receipts and translate policy for rights requests.
- Like a Reverse Cookie, An active Receipt remembers the state of notice or notification.

When **Privacy is as Expected** - the signal is green and no notice or notification is required.



Consent Notice Receipts

Provide Proof of On-line Notice
And what People Should Expect
When using Privacy Rights Like Consent

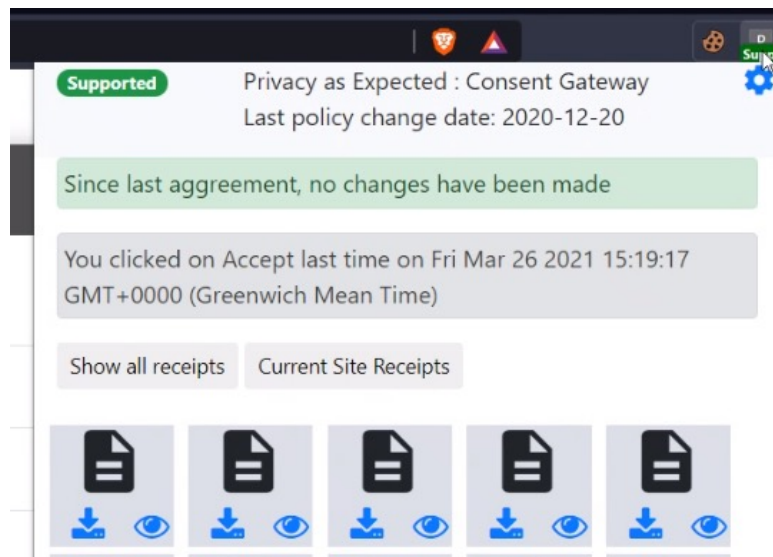
Data Subject (aka a Browser Add-On) Generates Consent Notice Receipts

A receipt is like the Reverse of a Cookie - (un-tethers the service from your data)

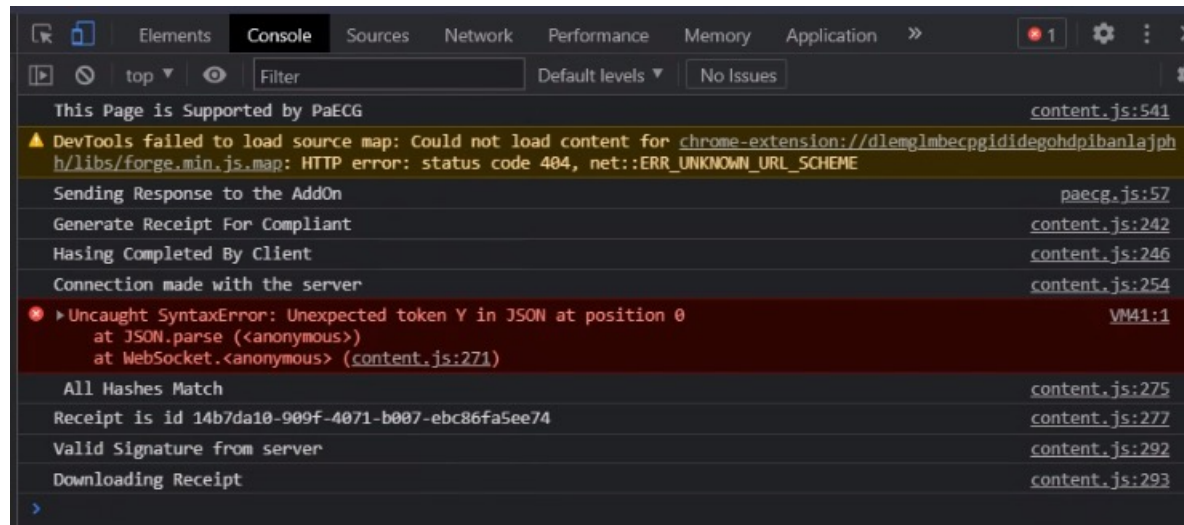
- Consent Receipt v1.2 - ANCR Receipt Framework
 - Starts with Local Privacy Law/Rights
 - Generates proof
 - Enable rights to port data online
- International (Legal) Consented Surveillance Gateway

Results

- We developed a proof of concept to
 - generate Consent Notice Receipts with Kantara ANCR using semantics and controls from (ISO/IEC 29100, 27560, 29184) and W3C Data Privacy Vocabulary
 - Using a cryptographic protocol (Jesus, 2020)
 - Implemented with a browser add-on (NGI Implementation)
- Three scenarios:
 1. Non-cooperating website: CG is a witness, verifies notice controller
 2. Self-Asserting Website Controller: Consent Gateway Receipt - validates controller information
 3. Registered Controller website: CG Notarizes Privacy Service Request for dynamic data controls



```
1 <!DOCTYPE html>
2 <html lang="en">
3 <head>
4   <meta charset="utf-8">
5   <meta name="pisp" content="Consent Gateway">
6   <meta name="lastPolicyUpdateDate" content="2020-12-20">
7   <link rel="stylesheet" href="form.css">
...
68
69 <script src="paecg.js"> </script>
70 <script>
71   var details={
72     'info_for_receipt':{ 'piicontrollers':
73       "name": "Acme Inc.",
74       "localid": "PIIC-A",
75       "address": "Wonderland",
76       "url": "http://example.com/",
77       "contact": {
78         "phone": "000",
79         "email": "acme@example.com"
80       },
81     "policies": {
82       "privacy": "http://example.com/p",
83       "termsconditions": "http://example.com/terms"
84     }
85   }},
86   'consent_submission_elements':{'Submit':
87     'user_inputs':['fname','lname','email'],
88     'javascript':['http://3.10.208.186/update',
89     'policyurl':['http://3.10.208.186/update
90   ]};
91   var paecg=new PaECG(details);
92   paecg.setup();
93 </script>
94
```



Next Steps

- Self-Advertising - Micro-Credentials - Conformance Assessment Framework ANCR V1.2
- PasE-Parental Consent Gateway - Workshop Childrens Rights Online - June 29th,
- Contribute the NGI-Trust - PasE Protocol to Kantara ANCR WG - for contribution to ISO 297560 WD 3 (Aug 16)
- Physical Security: Consented Surveillance for Physical Spaces with Non-web software (e.g., mobile apps)

SOLID4DS

Benoit Alessandroni



STARTIN' BLOX

SOLID4DS OUTCOMES

June 2021

Build apps faster,
connect with the world

Powered by Happy Dev

SOLID4DS: Objectives

Final goal: The user data management dashboard

Steps and associated objectives:

- Security topics investigations:
 - Token ownership validation through DPoP token usage
 - Server-to-server exchanges security improvements
 - Isolation of features management
- UX and UI process for interface definition
- Static Proof of concept implementation
- Fully functional PoC
- Integration to our existing applications

The screenshot displays a user interface for managing personal data and access. The main heading is "Manage your datas".

Personal informations

Profile: Sophie Rocher (Avatar)

E-mail: Sophie.rocher@dpo.com

Phone: 06 78 78 78 78

Address: 1 rue de la plante, 75006 Paris

Location: Paris, France

Skills: UI Design, UX Design, Illustration, Service...

Website: https://sophie-rocher.com

Manage access :

Add organisations or person's name

| Organisation/Person | Type of access |
|------------------------------|----------------|
| Digital platform observatory | Editor |
| Happy Dev Paris | Reader |
| Alain Delon | Reader |
| They request access | |
| Happy Dev New York | No access |
| John Wayne | No access |

SAVE CHANGES



Actual results

1. UX Process results including UI / mockups and interviews
2. Static Proof of Concept
3. DPoP Token implementation as part of our authentication workflow
4. Research on the server-to-server security exchanges
 - based on existing ActivityPub implementations
5. Existing draft W3C specifications profiling

Next steps

1. Moving towards a fully functional PoC
2. Integration to our existing applications

The screenshot shows a web browser window with the address bar set to localhost:8001. The page content is organized into several sections:

- My Applications:** A card for "Hubl Startinblox" (Hubl App for Startinblox community - Created by Startin'blox) with "Use application" and "Details" buttons.
- Access granted:** A section titled "New access requested" for "Accès à ton profil" (interop:accessRequired - interop:Pilot). It states "Un accès à ton profil est requis par Hubl" and includes an "Expand group" link. "Decline" and "Authorize" buttons are present.
- Application details:** A card showing "Application: Hubl Startinblox" and "Developed by: Startin'blox" (Hubl App for Startinblox community).
- Access control:** A second "Accès à ton profil" request card with a "Revoke access" button.
- I have access to:** A section indicating "No access received yet".

Round table discussion and exchange - Q&A

Experience and learning from the project – how can the NGI initiative further improve support third-party projects

What's next: the route to market – or scale-up - what can NGI do to help ?

Future NGI : what should we be focusing on in terms of privacy and trust in future initiatives for a human-centric internet

More information/contact us

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