EUROPECHAIN

Europechain Intro

1. Europechain Overview

Daniel Larimer   admin
Side chains are future *06:04*

Mainnet is glue *06:04*

Blockchain as a Service (BaaS)

Public Blockchain Infrastructure

Public chains are owned by token holders and operated by Europechain

Dedicated Private Chains

Private chains are exclusively owned by resellers or end-customers and operated by Europechain

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Professional Services Delivery

Consulting
Location Western Europe

Deploying Rapid Proof of Concept projects, providing support and consultations for blockchain projects around Europe

Training
Location Western Europe

Training on various Blockchain, EOSIO, Tokenomics, GDPR and blockchain compliance topics

Solution Development
Senior Development Team

Assisting resellers and end-customers with specific EOS tools/applications

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Project Delivery

Rapid POC (Proof of Concept)

Lean project delivery to take your project from idea to prototype in a rapid period of time. The outputs of our collaboration will be a full understanding on the infrastructure, architecture and platform best suited to building your blockchain application.

Blockchain Development Lifecycle

1. Define
2. Design
3. Develop
4. Deliver
5. Support

Typical Project 8-10 Week Duration

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Europechain FACT

FACT

Europechain FACT will allow the capture, timestamping and automation of business processes and will enable organizations from all over the world to benefit from the power and scalability of the EOSIO protocol from Europechain

Multi-Industry tool with powerful custom templates:

- Date/Timestamp to Europechain
- Photo, Video and Media Uploads
- Annotation
- QR & NFC Codes
- Electronic Signatures
- ERP Integration
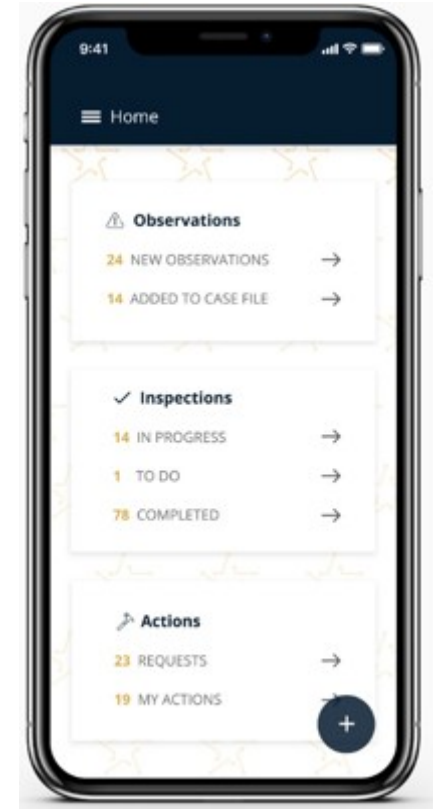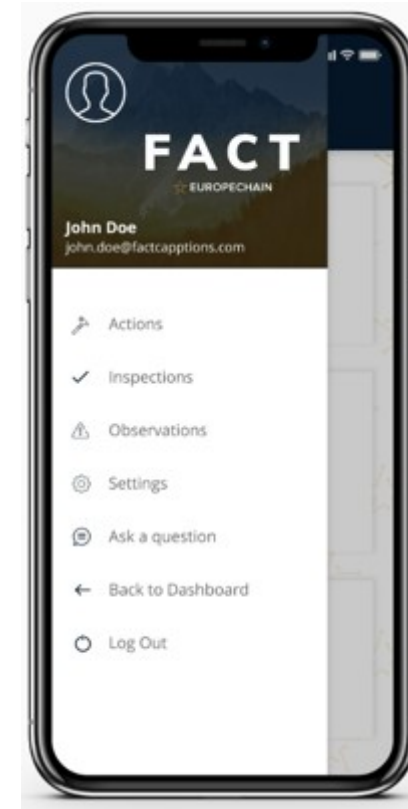
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How we support GDPR Compliance

History API filter

The right to be forgotten will be implemented by using a filter on accounts, memo fields and Tx..

Different kinds of accounts

SEPA account creation as an option

PIA

The Europechain EOSIO implementation has successfully past the Privacy Impact Assessment from CNIL. PIA on chain is great use case.

Constitution

The constitution enforces compliance with EU regulations.
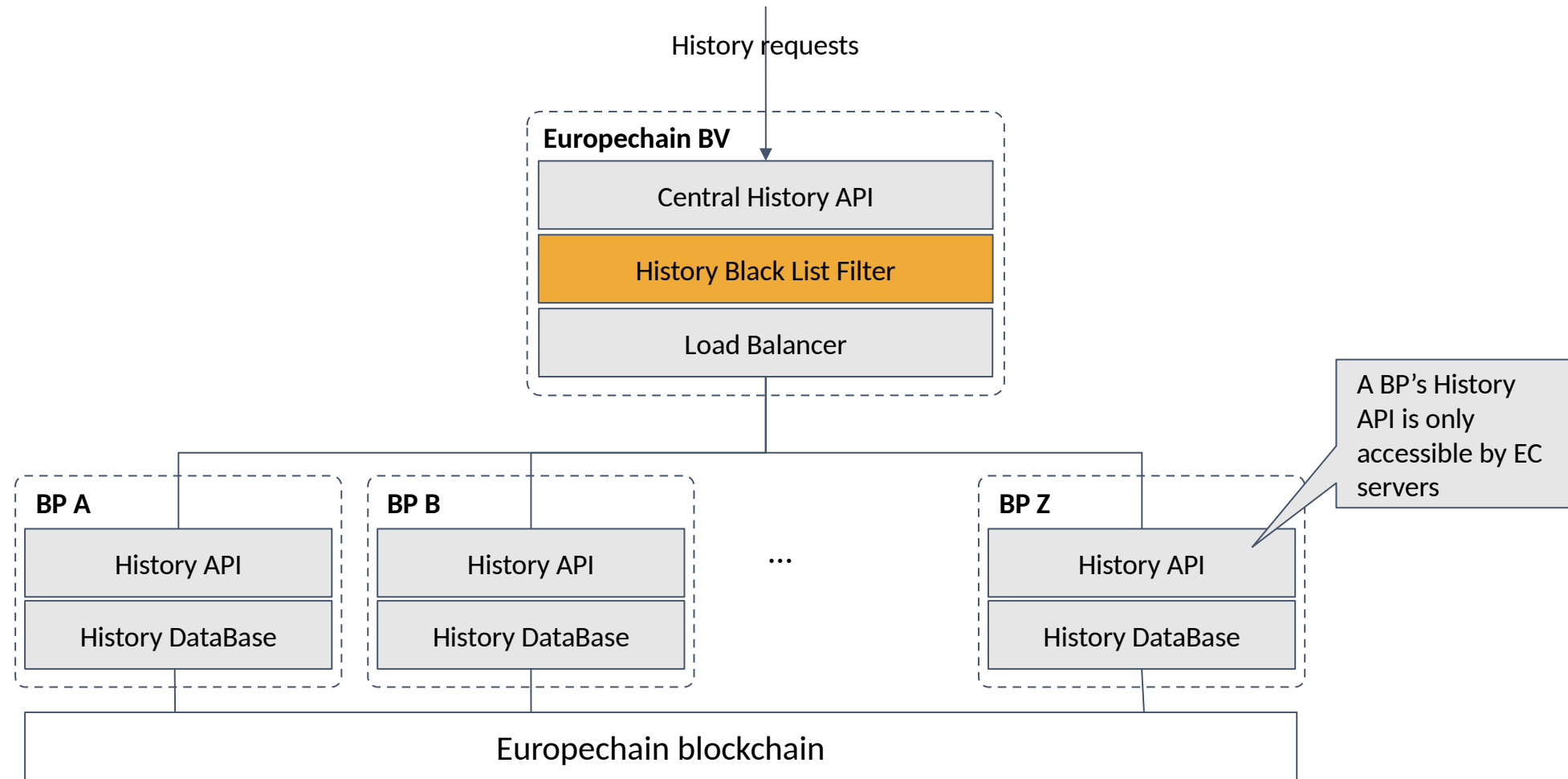
Block Producer agreement

Block Producers will be legal entities and physically in Europe and need to sign GDPR processing agreements.

dApp Agreement

All dApps need to comply to Europechain agreements

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9

History API

History requests

Europechain BV

Central History API
History Black List Filter
Load Balancer

A BP's History API is only accessible by EC servers

BP A

History API
History DataBase

BP B

History API
History DataBase

...

BP Z

History API
History DataBase

Europechain blockchain

**The History API will filter on Accounts, Memo fields and individual transactions to implement "the right to be forgotten".
All nodes are behind a VPN and are by contract only allowed to connect with other permissioned nodes / BPs based on an IP white list.**

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10

Sample Partnership Model

Pan-European System Integrators

National Resellers and Integrators

EOSIO Block Producers

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2. Team

Management Team

CEO - Rhett Oudkerk Pool
- Former CEO Kahuna Managing Security
- Founder EOS Amsterdam
- Winner Deloitte Sustainable growth award 2006

COO - Roman Skaskiw
- Infantry Officer, US Army
- Project manager/dev
- Founder CryptoLions

CMO - Sharif Bouktila
- Consultant PWC
- SAP Consultant
- Founder EOS Dublin

CCO - Sudip Banerjee
- IT Consultant
- Founder CryptoLions

CFO - Jan Smit
- Regional CFO LeasePlan
- Consultant Bain & Co.
- Founder DutchEOS

CLO - Jetse Sprey
- Partner Versteeg Wigman Sprey Lawyers
- Founder EOS Amsterdam

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3. Regional Chains

Coming Early 2020

Local teams from Bangalore, Mumbai, Delhi and more will collaborate to bring EOSIO to enterprises around the Indian sub-continent.

With over 55% of the global IT service industry based in India, there is a huge opportunity for regional teams to successfully deliver enterprise solutions to the people of India.

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India to be one of world's blockchain leaders by 2023: Survey

A blockchain is a distributed ledger technology that stores information across multiple systems securely to enable peer-to-peer transactions by creating a trustworthy source.

PTI | Aug 28, 2018, 09.29 PM IST

A+

Agencies

With the right amount of industry and government participation, India could be in leadership ranks in adoption of blockchain technology in the next five years, says a survey by global consultancy firm PwC.

A blockchain is a distributed ledger technology that stores information across multiple systems securely to enable peer-to-peer transactions by creating a trustworthy source.

PwC further said that within three to five years, survey respondents believe China will have overtaken the US

Indian Government-Backed Program Offers Crypto and Blockchain Course

An Indian government-initiated program is offering a course for undergraduates to learn about cryptocurrency, blockchains, and their use cases. This 12-week interactive course is free to enroll and learn from. Among the topics covered are Bitcoin basics and consensus. Meanwhile, India's regulatory framework for cryptocurrency is reportedly ready.

Also read: Indian Cryptocurrency Regulation Is Ready, Official Confirms

KEY

🟥 Banned or prohibited

🟧 No official stance or indifferent

🟩 Friendly and progressive

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AFRICACHAIN

Coming Early 2020

We are seeking 3-5 teams to collaborate to launch Africachain to service the continent with much needed solutions bringing the benefits of blockchain and EOSIO.

Sub-Saharan Africa is reported to have the second highest population of unbanked adults in the world, at about 350 million people, or 17% of the global total.

Thank You

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