

THE BBA ECOSYSTEM

2025



The British Blockchain Association

Advocating Evidence Based Blockchain

info@britishblockchainassociation.org

MEMBERS & PARTNERS OF THE BBA ECOSYSTEM (2024-25)



National Blockchain Project



WORKING IN COLLABORATION WITH



BLOCKCHAIN TECHNOLOGIES

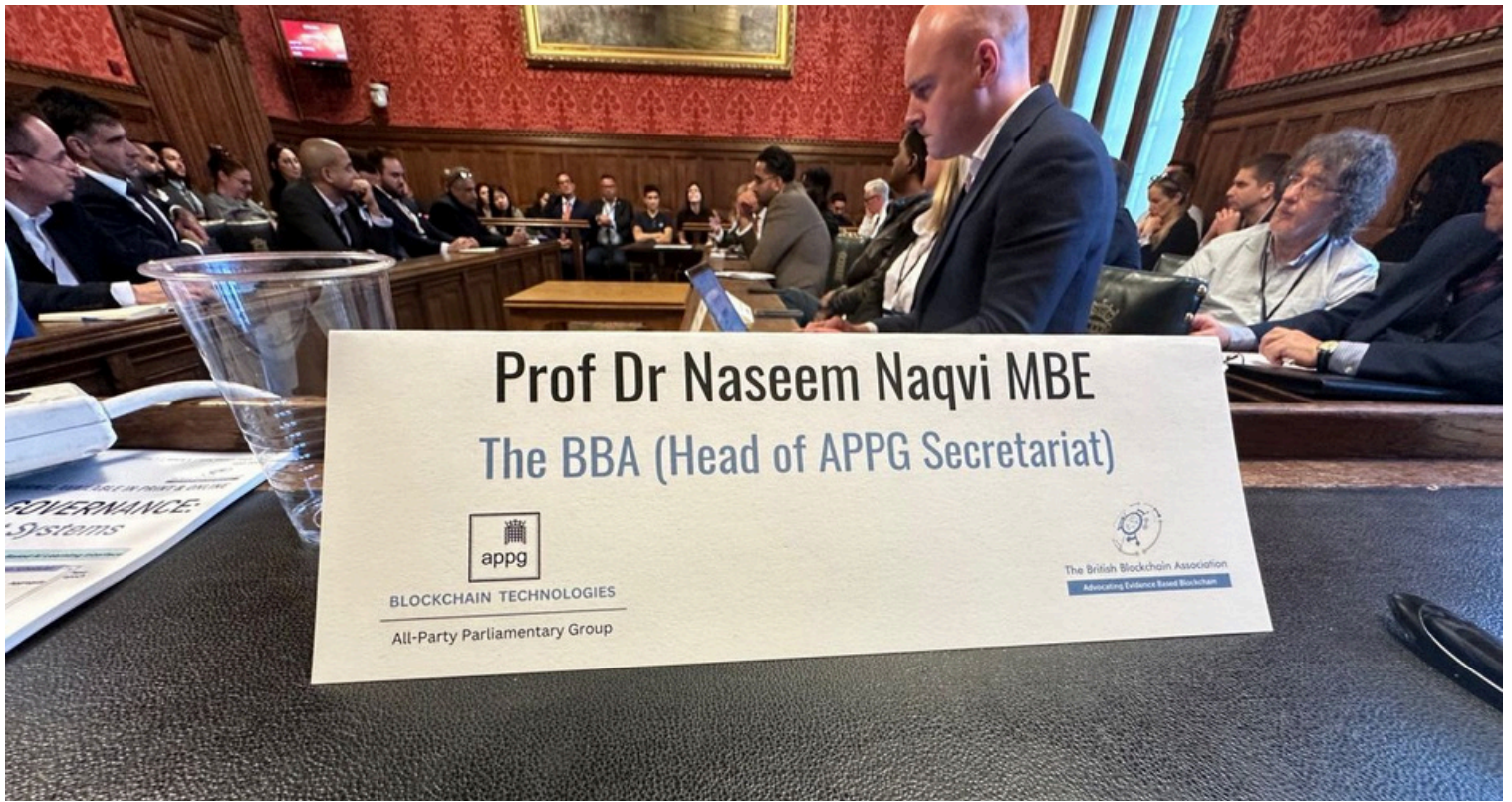
All-Party Parliamentary Group



The Commonwealth

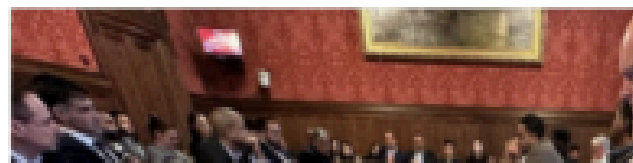
















BLOCKCHAIN TECHNOLOGIES

All-Party Parliamentary Group



The British Blockchain Association
Advocating Evidence Based Blockchain

All-Party Parliamentary Group on Blockchain Technologies

INDUSTRY ROUNDTABLE

Tokenising the UK's Digital Economy:

Blockchain and Crypto Start-Ups: Talent & Skills Planning

Building a National Blockchain Services Infrastructure

Evaluating Impact : Blockchain for UK's Digital Economy

APPG Officers:

Natalie Elphicke MP, Lord McNicol of West Kilbride, Lord Goddard of Stockport, Rt. Hon. Alun Cairns MP

22 May, 5 PM | The Palace of Westminster, UK Parliament

APPG Secretariat: Prof Naseem Naqvi MBE, President, The BBA



THE BBA ECOSYSTEM



OUR VISION & MISSION

Vision

- Evidence-Based adoption of Blockchain and other DLTs
- Foster Quadruple Helix Web3 Innovation Ecosystems
- Make the UK a Centre of Excellence in DLT
- Be the leading industry voice for Blockchain advocacy, collaboration and convergence

Mission

- Establish a world-class DLT ecosystem by working in strategic collaboration with all stakeholders in the blockchain space
- Advancing best practices and standards in Blockchain
- Deliver the UK's National Blockchain Roadmap VISION 2030
- Bridge the gap between Blockchain industry and academia

[BBA 2023 Year in Review](#)



The British Blockchain Association

Advocating Evidence Based Blockchain

Policy Advocacy Domains & Working Groups

2024 - 2025

www.britishblockchainassociation.org

BBA Policy Advocacy Domains (2024 - 2025)

(In line with the Recommendations of the UK NBR 2030 and APPG Work-streams)

Blockchain: Skills, Talent, Jobs and Workforce Planning

Decentralised Finance (DeFi) and the Crypto-assets

The Token Economy: Tokenizing Real-World Assets (RWA)

Blockchain for Enterprise, Business, Trade and Supply Chains

Decentralised Autonomous Organisations & Web3 Governance Models

Blockchain Standards, Frameworks & National DLT Roadmaps

Blockchain and Allied disciplines: AI, Quantum Computing, IoT

Education, Research, Development, Think-Tanks & Knowledge Networks

Diversity, Inclusion, Sustainability and Social Good

Smart Contracts, NFTs, IP, Copyrights and Law

Blockchain for Government & UK Public Services

Metaverse and Blockchain-based Extended Reality Applications

Evaluation and Audit of Blockchain Ecosystems

BBA: Policy Advocacy Domains (2024 - 2025)

(In line with the Recommendations of the UK NBR 2030 and APPG Workstreams 2024)

Blockchain: Skills, Talent, Jobs and Workforce Planning

Web3 Industry Growth and Workforce Planning

Careers in Blockchain and Web3

Coders, Programmers and Developers of Blockchain

New employment Opportunities in Blockchain Industry

Blockchain Sandboxes, Pilots and Incubators

International Cooperation and Competition in Web3

Blockchain Skills in-Demand and Web3 Job Market

Start-ups, Funding and VCs

Recruitment and Retention of Web3 Talent

Making UK an attractive destination for Web3 jobs

Decentralised Finance (DeFi) and the Cryptoeconomy

Supporting Crypto and Digital Asset Businesses in the UK

FCA registration and approval of Crypto Firms

Supporting Banking and Financial Services for Crypto Firms

Regulation of DeFi applications and platforms

Governance of DeFi applications and platforms

Auditing Tokenomics

Crypto Staking

Travel Rules for Crypto Firms

Risks, Threats and Opportunities in DeFi for UK Economy

Crypto payments: Businesses, Consumers and Regulators

The Token Economy: Tokenising Real-World Assets (RWA)

Tokenising Financial Instruments and Applications

CBDCs and Tokenisation of Currencies

Stable Coins

Policies and Regulations around RWA Tokenisation

Tokenising Real Estate

Tokenising Commodities

Tokenising Arts, Antiques and Music

Tokenising Carbon Credits and Environmental Assets

Tokenisation and the role of Oracles

Blockchain for Enterprise, Business, Trade and Supply Chains

Blockchain for Business Processes

Enterprise Blockchains: Public V Private

Blockchain Education and Training for C-Suite executives

Blockchain for Global Trade

Blockchain for Supply Chains

Consortium Capabilities for Enterprise Blockchain

Blockchain for Logistics and Transportation

Blockchain for Trade Finance

Blockchain-based Project Management

DAOs (Decentralised Autonomous Organisations) and Web3 Governance Models

DAO's Decentralised Digital Workforce

DAO Labour Economics

Distributed Governance of Web3 Ecosystems

DAO Treasuries

DAO Tokenomics

DAO Regulation

DAO Policymaking

DAOs as Legal Entities and Corporations in the UK

Blockchain Standards, Frameworks & National Roadmaps

Implementation of UK National Blockchain Roadmap 2030

Establishing the UK as a Centre of Excellence in Blockchain

Trans-national Web3 Partnerships

Consensus building among stakeholders and BAF

Blockchain in Global context: UN SDGs

International Blockchain Standards:

Benchmarks, Frameworks and Guidelines

Convergence of Blockchain and Allied disciplines:

AI, Quantum Computing, IoT, AR, VR, et al

Blockchain based AI Applications

AI-based Blockchain Applications

Post Quantum Blockchains

IoT, Smart Cities and Blockchain

Blockchain and Genomics

Singularity and Emerging Technologies

Ethical Challenges in Emerging Technologies

Education, Research, Development, Think-Tanks and Knowledge Networks

Universities and Blockchain Education

Universities and Blockchain Research

University Incubators and Spin-offs

Industry – Academia – Government – Society of Quadruple Helix

Postgraduate Curriculum for Blockchain in the UK

R&D Funding for Blockchain and Crypto research

Teaching the Teachers: Pastoral support for Web3 Educators

Blockchain Journal Clubs and Student Societies

Blockchain for Government & UK Public Services

Blockchain-enabled Public Services

Nurturing Quadruple Helix Blockchain Ecosystems

Building Blockchain Centres of Excellence (CoE)

Establishing Public-Private Partnerships in Web3

Blockchain for e-Voting

Blockchain based Decentralised Digital ID (DID)

Blockchain based Public and Citizen records

Blockchain to tackle Procurement Fraud

Blockchain Inter-operability among government departments

Metaverse and Blockchain-based Extended Reality Applications

Metaverse for Public Good

Cybersecurity in the Metaverse

Ethical and Legal Challenges of the Metaverse

Digital Twins and e-Government in the Metaverse

Native Metaverse Organisations

Digital Avatars, NFTs and Tokenomics of Metaverse economies

Metaverse for Education

Metaverse for Business

Metaverse for Entertainment and Arts

Diversity, Inclusion, Sustainability and Social Good

Diversity, Equity and Inclusion in Web3 Ecosystems

Environmental Impact of Web3 applications

Blockchain, Social Good and Life Sciences applications

The Promise of Web3 for end user and consumers

Blockchain for SMEs

Public awareness of Blockchain and Cryptoassets

Blockchain for Sustainability and UN SDGs

Blockchain and Crypto payments for Humanitarian Aid

Smart Contracts, NFTs, IP, Copyrights and Law

Smart Contracts and “Smarter” Contracts

Intellectual Property Rights and NFTs

Copyright Laws of Blockchain-based Creative Industries

Tokenomics: Litigation and Legislation

Blockchain Analytics, Cyber intelligence and Web3 Platform Surveillance

Blockchain Analytics and Evaluation of Web3 Crime

Privacy and Zero Knowledge Proofs (ZKPs)

Blockchain Arbitration

Evaluation and Audit of Blockchain Ecosystems

Auditing Societal Impact of Web3 applications

Building Sustainable and Energy efficient Blockchain applications

Governing Web3: Transparency, Accountability and Quality Assurance

Evidence Based Blockchain: Evaluation of Blockchain Programmes

Collecting Qualitative evidence for national budgeting processes

Collecting Quantitative evidence for national budgeting processes

Fund-raising for Blockchain and Crypto economies

National Guidelines for building Blockchain applications

To contribute to the Policy Domains and the work of the British blockchain Association, contact the BBA Secretariat at:

secretary@britishblockchainassociation.org

BBA PRESIDENT RECEIVED UK NATIONAL HONOUR (MBE)



In 2022, BBA president Professor Naseem Naqvi, was awarded an MBE, one of the **UK's most prestigious National Honours** (King's Honour), for **services to Blockchain** and Distributed Ledger Technologies.

The UK National Honours (formerly Queen's Honours and now King's Honours) are bestowed on individuals who have made **outstanding contributions** in their respective fields, elevating the **UK's international standing** and putting Britain on the map. The Honour celebrates the **exceptional people** who go above and beyond to **change the world around them for the better**, and recognises individuals who have selflessly volunteered their time and efforts by doing **vital and extraordinary work in the United Kingdom, and beyond**.

BBA ADVISORY BOARD



Prof Naseem Naqvi MBE FBBA
FOUNDING PRESIDENT



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Assoc. EIC, The JBBA



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CEBB



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Regional Advisor, LATAM



Lewis Rogers
Emergence PR

WE ARE THE SECRETARIAT OF UK PARLIAMENTARY GROUP ON BLOCKCHAIN



BLOCKCHAIN TECHNOLOGIES

All-Party Parliamentary Group



The British Blockchain Association

Advocating Evidence Based Blockchain

**BBA is the Secretariat of UK APPG
on Blockchain Technologies**

britishblockchainassociation.org/appg



WE ORGANISE EDUCATIONAL WORKSHOPS AND MASTERCLASSES FOR POLICYMAKERS



The British Blockchain Association
Advocating Evidence Based Blockchain

“

I attended all sessions of the Masterclass. They helped me to understand what is a complex, and sometimes intangible area, but one which will play a bigger part in our lives in the future. It is essential that policymakers have an understanding of the opportunities and the possible risks. Thank you to the British Blockchain Association for organising this excellent Masterclass.

”



The Baroness Vere of Norbiton
Member, The House of Lords
UK Parliament
Former Parliamentary Secretary
to the HM Treasury (2023–2024)



(15 December 2024)

Blockchain & Crypto for Policymakers
MASTERCLASS

Organised by The BBA

Nov - Dec 2024



REPRESENTING WEB3 INDUSTRY AT GLOBAL EVENTS



OUR METAVERSE HEADQUARTERS



BBA . DCL . ETH
<https://bba.dcl.eth>

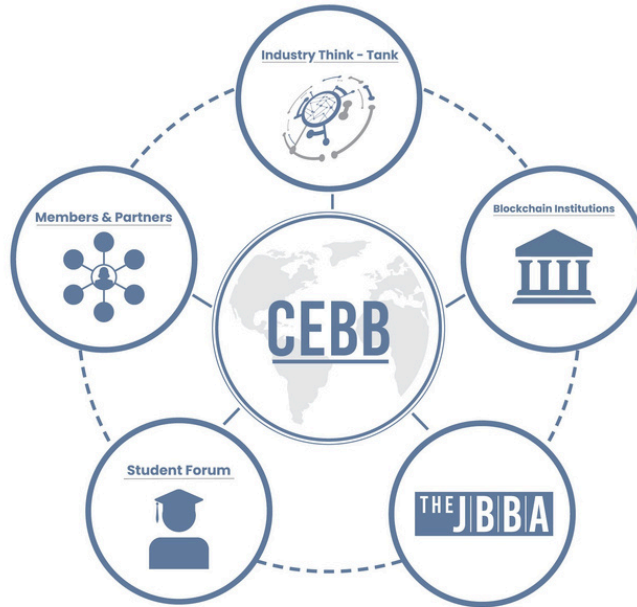


SHOWCASING OUR MEMBERS IN THE METAVERSE



CEBB | Centre for Evidence-Based Blockchain

Bridging the Blockchain Research and Practice Gap



MEMBERS

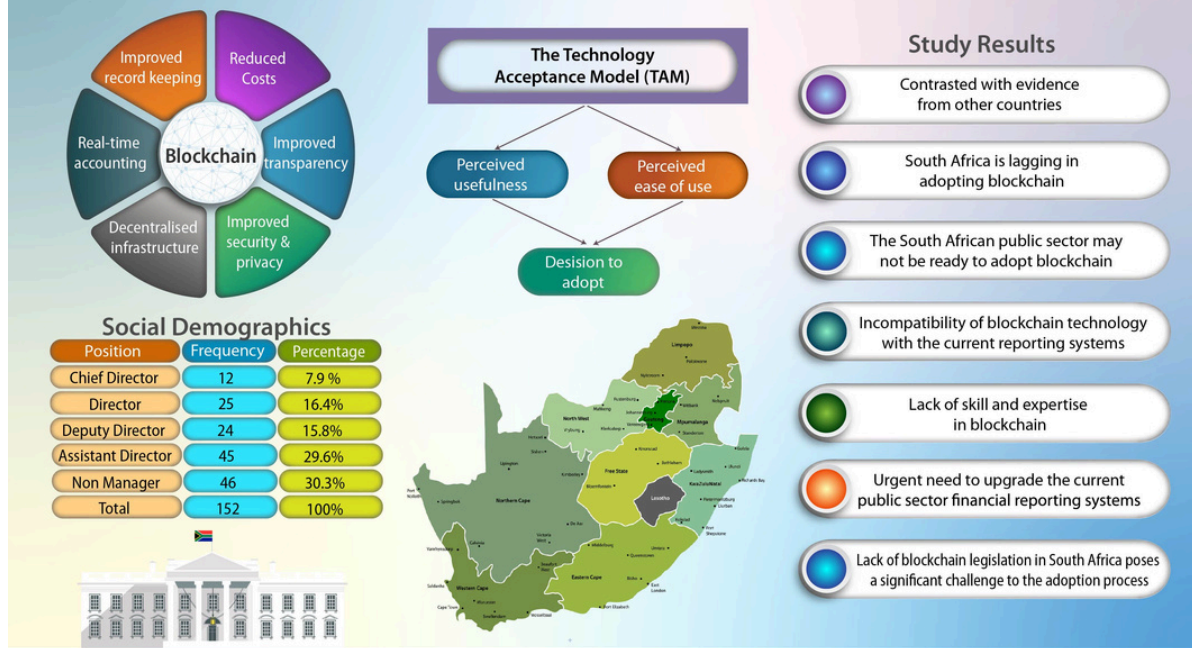


National Blockchain Project



WE DESIGN RESEARCH INFOGRAPHICS IN PLAIN LANGUAGE

Assessing the Readiness of the South African Public Sector to Adopt Blockchain Technology: Factors for Successful Adoption



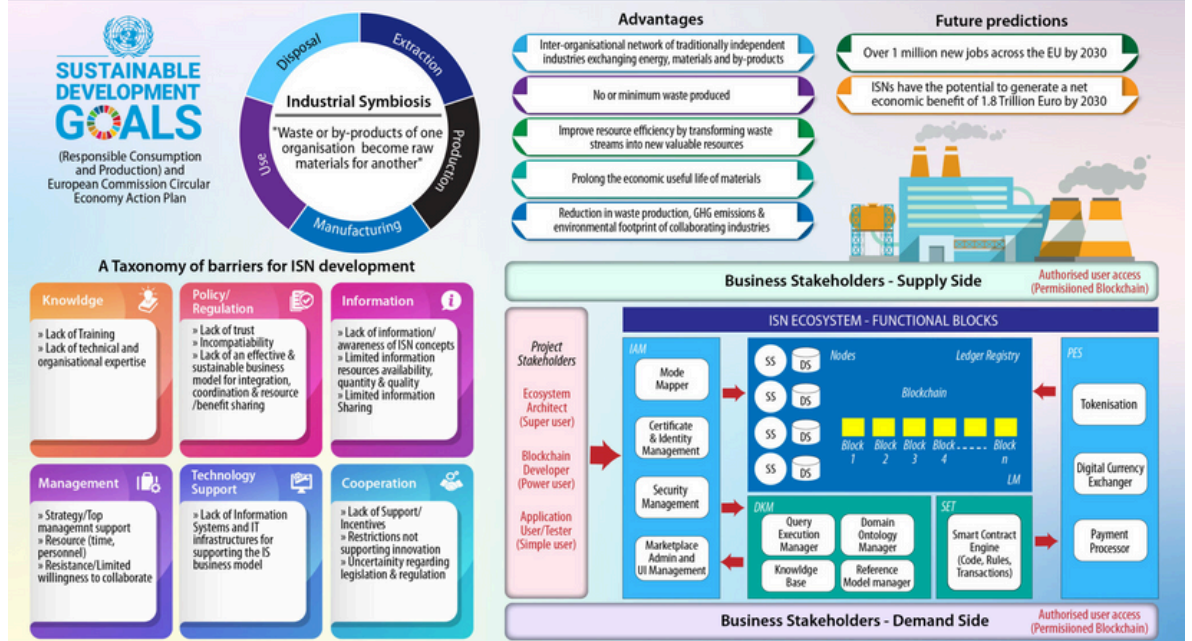
Beatah Sibanda, et al.
DOI: 10.31585/jbba-7-2-(1)2024

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THE JBBA THE JOURNAL OF THE BRITISH BLOCKCHAIN ASSOCIATION

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Industrial Symbiosis Networks in Greece: Utilising the Power of Blockchain-based B2B Marketplaces



Stavros T. Ponis (2020)
DOI: 10.31585/jbba-4-1-4)2021

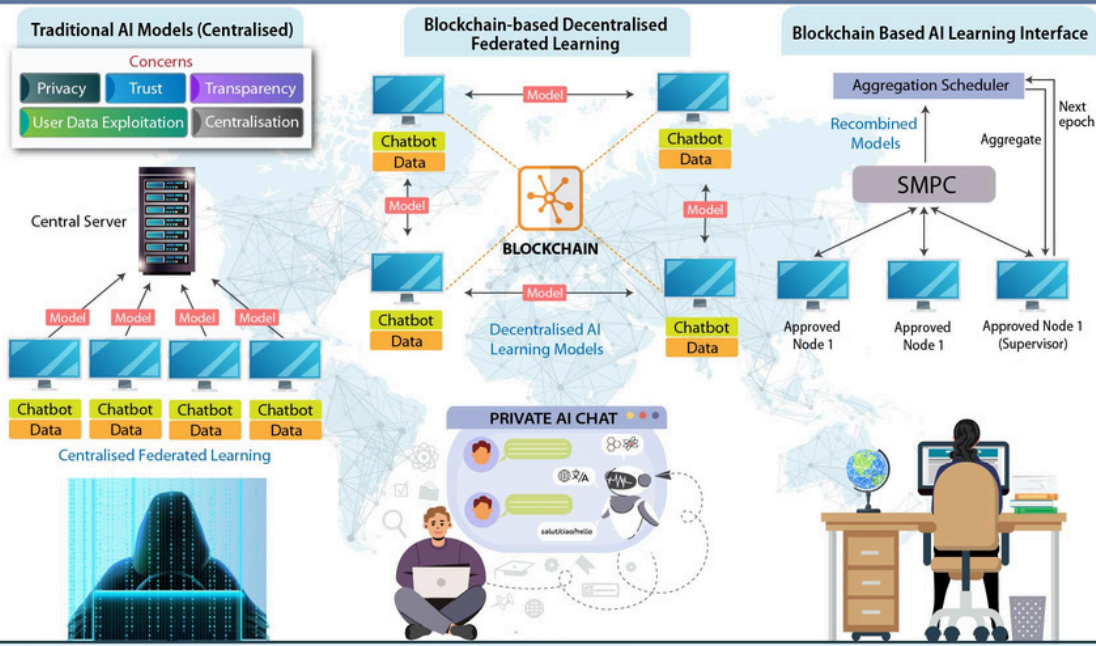
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WE DESIGN RESEARCH SUMMARIES IN PLAIN LANGUAGE

Blockchain for AI: Confidential Chatbots & Decentralised Federated Learning



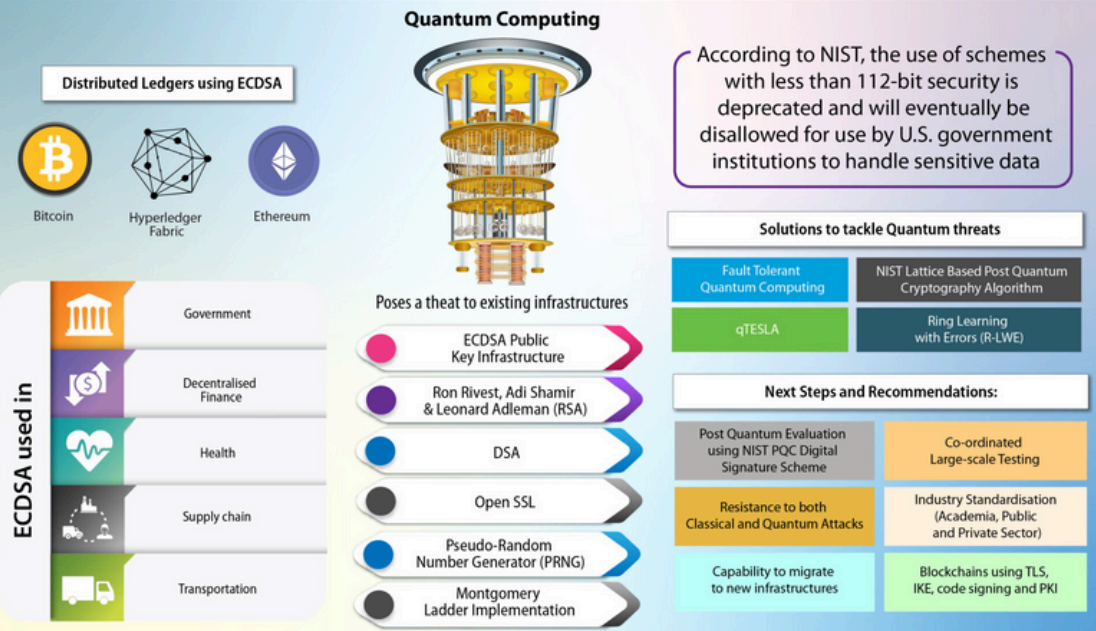
Bharath Ramesh et al (2024)
DOI: 10.31585/jbba-7-1-(3)2024

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Evaluation of Post-Quantum Distributed Ledger Cryptography



Robert E. Campbell Sr.
DOI: 10.31585/jbba-2-1-(4)2019

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WE DESIGN RESEARCH SUMMARIES IN MULTIPLE LANGUAGES

Blockchain com base em evidências (EBB): descobertas de um estudo global de Projetos Blockchain e Empresas Start-up

EBB é uma tomada de decisão consciente, explícita e criteriosa com base na experiência profissional e evidências de organizações, partes interessadas e pesquisa científica

EBB tenta resolver cinco grandes problemas no espaço do blockchain

- 1 Incapacidade de definir claramente o problema a ser resolvido
- 2 Não examinar diferentes fontes de evidências e nem sempre começando por pesquisar para as melhores evidências científicas disponíveis
- 3 Avaliação inadequada do qualidade da evidência
- 4 Falta de aplicação de evidências para melhorar processos
- 5 Relate os resultados de forma inadequada e resultados de experimentos, especialmente quando os resultados são desfavoráveis



Resumo dos Resultados

Problema	Comparação e Intervenção	Resultados
Metade do blockchain empresas não mostram explícito evidência do problema a ser resolvido	Aproximadamente um terço falha em citar uma comparação e análise de intervenção	Menos de 2% demonstrar evidência de resultados apoiados por informação filtrada

Estrutura de avaliação de evidências para aplicativos Blockchain

- QUAL É O PROBLEMA ?**
Q1: Existe um problema claramente definido a ser resolvido?
P2: Quais são as evidências de que o problema existe?
Q3: Quanto significativo é o problema?
- QUAIS SÃO AS SOLUÇÕES EXISTENTES? (COMPARAÇÃO / CONTROLE)**
Q4: Quais são as soluções existentes disponíveis para resolver o problema?
Q5: Quais são os resultados / resultados das soluções / sistemas existentes?
Q6: Estes são avaliados criticamente? Os resultados são publicados?
- O QUE É A NOVA INTERVENÇÃO?**
Q7: Qual é a intervenção? Por que e como diferente de outras soluções?
Q8: Existem evidências científicas para apoiar a intervenção?
Q9: Intervenção avaliada criticamente? Em caso afirmativo, por quem e quais são os resultados?
- QUAIS SÃO OS RESULTADOS?**
Q10: Quais são os principais resultados de interesse?
Q11: Os resultados mostraram uma melhoria objetiva nos resultados?
Q12: Resultados avaliados independentemente ou avaliados criticamente (revisão por pares)?

Naseem Naqvi, Mureed Hussain
DOI: 10.31585/jbba-3-2-(8)2020



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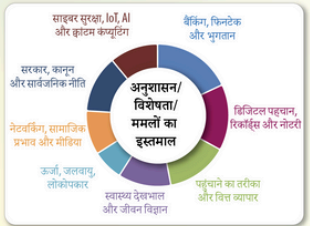
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साक्ष्य-आधारित ब्लॉकचैन (EBB): ब्लॉकचैन परियोजनाओं और स्टार्ट-अप कंपनियों का एक वैश्विक अध्ययन से निष्कर्ष

EBB बेहोवर विशेषज्ञता और संगठनों, हितधारकों और वैज्ञानिक अनुसंधान के साक्ष्य के आधार पर कर्तव्यनिष्ठ, स्पष्ट और विवेकपूर्ण निर्णय लेने वाला है।

EBB पांच प्रमुख को दृष्ट करने का प्रयास करता है ब्लॉकचैन स्पेस में समस्याएं

- 1 स्पष्ट रूप से परिभाषित करने में असमर्थता हल की जाने वाली समस्या
- 2 विभिन्न स्रोतों के सवालों की जांच नहीं करना और सर्वोत्तम उपलब्ध वैज्ञानिक साक्ष्य के लिए हमेशा खोज से शुरू नहीं करना
- 3 सबूत की गुणवत्ता का अपर्याप्त मूल्यांकन
- 4 प्रक्रियाओं में सुधार के लिए साक्ष्य के आवेदन का अभाव
- 5 अपर्याप्त रूप से परिणामों की रिपोर्ट करें और प्रयोगों के परिणाम, विवेक रूप से जब परिणाम प्रतिकूल हों



परिणाम का सारांश

संकट	परिणाम	परिणाम
ब्लॉकचैन का आया फर्म कोई स्पष्ट नहीं दिखाती हैं के सबूत हल की जाने वाली समस्या	लगभग एक तिहाई उद्धृत करने में विफल एक तुलना और हस्तक्षेप विश्लेषण	2% से कम सबूत प्रदर्शित करें द्वारा समर्थित परिणामों के फिल्टर की गई जानकारी

ब्लॉकचैन अनुप्रयोगों के लिए साक्ष्य मूल्यांकन ढांचा

- समस्या क्या है ?**
Q1: क्या कोई स्पष्ट रूप से परिभाषित समस्या है जिसे हल किया जाना है?
Q2: क्या सबूत है कि समस्या मौजूद है?
Q3: समस्या किन्तु महत्वपूर्ण है?
- मौजूदा समाधान क्या है? (तुलना / नियंत्रण)**
Q4: समस्या के समाधान के लिए मौजूदा समाधान क्या उपलब्ध है?
Q5: मौजूदा समाधान/प्रणाली के परिणाम/परिणाम क्या है?
Q6: क्या इनका आलोचनात्मक मूल्यांकन किया जाता है? क्या परिणाम प्रकाशित हो चुके हैं?
- नया हस्तक्षेप क्या है?**
Q7: हस्तक्षेप क्या है? यह क्यों और कैसे है अन्य समाधानों से अलग?
Q8: क्या हस्तक्षेप का समर्थन करने के लिए वैज्ञानिक प्रमाण है?
Q9: हस्तक्षेप का गैर-मूल्यांकन किया गया है? यदि हां, तो किसके द्वारा और परिणाम क्या है?
- परिणाम क्या है?**
Q10: सबूत के द्वारा परिणाम क्या है?
Q11: क्या परिणामों ने परिणामों में एक उल्लेख स्पष्ट दिखाया है?
Q12: परिणामों का स्वतंत्र रूप से मूल्यांकन किया गया या गैर-भारत रूप से मूल्यांकन किया गया (साथी की समीक्षा की गई)?

Naseem Naqvi, Mureed Hussain
DOI: 10.31585/jbba-3-2-(8)2020



अवधिकार: छवि के उपयोग को वैश्विक या अनुसंधान उद्देश्यों के लिए प्रकाशित करने के लिए अनुमति देते हैं। मूल स्रोत के रूप में लेख। व्यवसायिक उपयोग के लिए दृश्यता के पुनरुत्पन्न के लिए जेकेबीए से अनुमति की आवश्यकता होती है।

Centre for Evidence Based Blockchain
britishblockchainassociation.org
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CEBB MEMBERSHIP

- Contribute to **UK's National Blockchain Roadmap** and **Excellence Standards Framework**
- Affordable and cost-effective **high-quality industry research** led by eminent academics
- A '**one-stop portal** coordinating blockchain **enterprise research** at the world's leading universities and public institutions
- Exclusive, **close-knit networking** opportunities and with **public and private sector** stakeholder peers to build evidence-based guidelines
- **Set benchmarks and frameworks** to support governments, businesses and policymakers in making evidence-based decisions
- **Featured in the JBBA** and at the BBA's **international scientific conferences**

THE JBBA

(THE JOURNAL OF THE BRITISH BLOCKCHAIN ASSOCIATION)

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MAY 2020

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GOVERNMENT LED ALGORITHMIC GOVERNANCE

Can Blockchains Avoid the Post-Political Trap?

ORIGINAL RESEARCH

- What is it for Me? Identifying Drivers of Blockchain Acceptance among Consumers
- Prefigurative Post-politics and Government Led Blockchain Projects
- Gender Change Information, Blockchain and GDPR
- Crypto Governance: Analysing and Comparing Crypto Assets Trading Platforms
- Emerging Regulatory Approaches to Blockchain Based Token Economy
- Developing Cyber Resilient Post Quantum Enterprise Blockchain Framework
- Blockchain Governance and the Economics of Corporate Governance
- Blockchain & IoT: A Devices Attestation System for Smart Cities

Proceedings of 2nd Blockchain International Scientific Conference ISC 2020

ACADEMIC PARTNERS: British Embassy London, EBBN GLOBAL, CEBCB (Centre for Evidence-Based Blockchain), GIPSE, Department for International Trade

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NOVEMBER 2021

britishblockchainassociation.org/jbba

WORLD'S FIRST SCIENTIFIC BLOCKCHAIN RESEARCH JOURNAL AVAILABLE IN PRINT & ONLINE

NATIONAL BLOCKCHAIN ROADMAPS

THE RACE FOR EXCELLENCE

FEATURED PEER-REVIEWED RESEARCH

- Blockchain Network and Layered Architecture Design
- Principles of Natural Resource Economics for Bitcoin
- Blockchain Hosted Data for Remote Rail Monitoring Consortium Capabilities for Enterprise Blockchain

4th Blockchain International Scientific Conference 14 March 2022 *ONLINE*

ACADEMIC PARTNERS: HM Department for International Trade, SUSS, CEBCB (Centre for Evidence-Based Blockchain), British Embassy London, BLOCKCHAIN ASSOCIATION FORUM

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EDITION MAY 2019

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EVIDENCE BASED BLOCKCHAIN

Blockchain and Supply Chains: Value Redistributions, De-commodification and Quality Proxies

Crypto-friendly Index for the APFC Region

Valuation Method of Equity-based Security Token Offerings (STOs)

Evaluation of Post-Quantum Distributed Ledger Cryptography

Initial Coin Offerings: Are They Scams? An Empirical Study

Parameters for Building Sustainable Blockchain Application Initiatives

Application of Behavioural Heuristics to ICO Valuation and Investment

Is EBB the New Currency of Blockchain Effectiveness?

Proceedings of 1st Blockchain International Scientific Conference 2019

ACADEMIC PARTNERS: UCL, The Open University, UB, EBBN GLOBAL, SUSS

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VOLUME 2 | ISSUE 2 | ISSN PRINT: 2502-2949
OCTOBER 2019

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BUILDING QUANTUM RESISTANT BLOCKCHAINS

The Contractual Cryptoeconomy: An Arrow of Time for Economics

A Review of fast-growing Blockchain Hubs in Asia

Cryptocurrency Investing Examined

Blockchains & the Future of Art

Transitioning to a Quantum Resistant Hyperledger

Singapore's Open Digital Token Offering

Blockchain for Transportation in Low Income Country Cities (LICC)

2nd Blockchain International Scientific Conference, 11 March 2020

ACADEMIC PARTNERS: UCL, SUSS, CEBCB (Centre for Evidence-Based Blockchain), Edinburgh Napier, The Open University

THE JBBA THE JOURNAL OF THE BRITISH BLOCKCHAIN ASSOCIATION
VOLUME 4 | ISSUE 1 | ISSN PRINT: 2502-2949
MAY 2021

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WORLD'S FIRST SCIENTIFIC BLOCKCHAIN RESEARCH JOURNAL AVAILABLE IN PRINT & ONLINE

ENTERPRISE BLOCKCHAIN

IS STRATEGIC VALUE CREATION POSSIBLE?

PEER-REVIEWED RESEARCH

- Strategic Value Creation through Enterprise Blockchain
- Medical Tourism, Tokens & Blockchain Networks
- Blockchain, Hedge Funds and Zero Knowledge Proofs
- Identity of Things: 5G of IoT devices
- Evidenced Based Blockchain for Agri-farming
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- Blockchain is dead! Long live Blockchain!
- Industrial Symbiosis Networks & Blockchain-based B2B Marketplaces

Proceedings of 3rd Blockchain International Scientific Conference ISC 2021

ACADEMIC PARTNERS: GIPSE, EBBN GLOBAL, CEBCB (Centre for Evidence-Based Blockchain), UB, UCL, UCLouvain

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VOLUME 3 | ISSUE 1 | ISSN PRINT: 2502-2949
MARCH 2021

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INSTITUTIONAL CRYPTOECONOMICS

WHO IS THE "BLOCKCHAIN EMPLOYEE"?

Blockchain Skills in Demand

Self-Employing Contractors Poland

DBM on the Blockchain

Blockchain Evidence Framework

Public Services & Blockchain

Blockchains & Project Management

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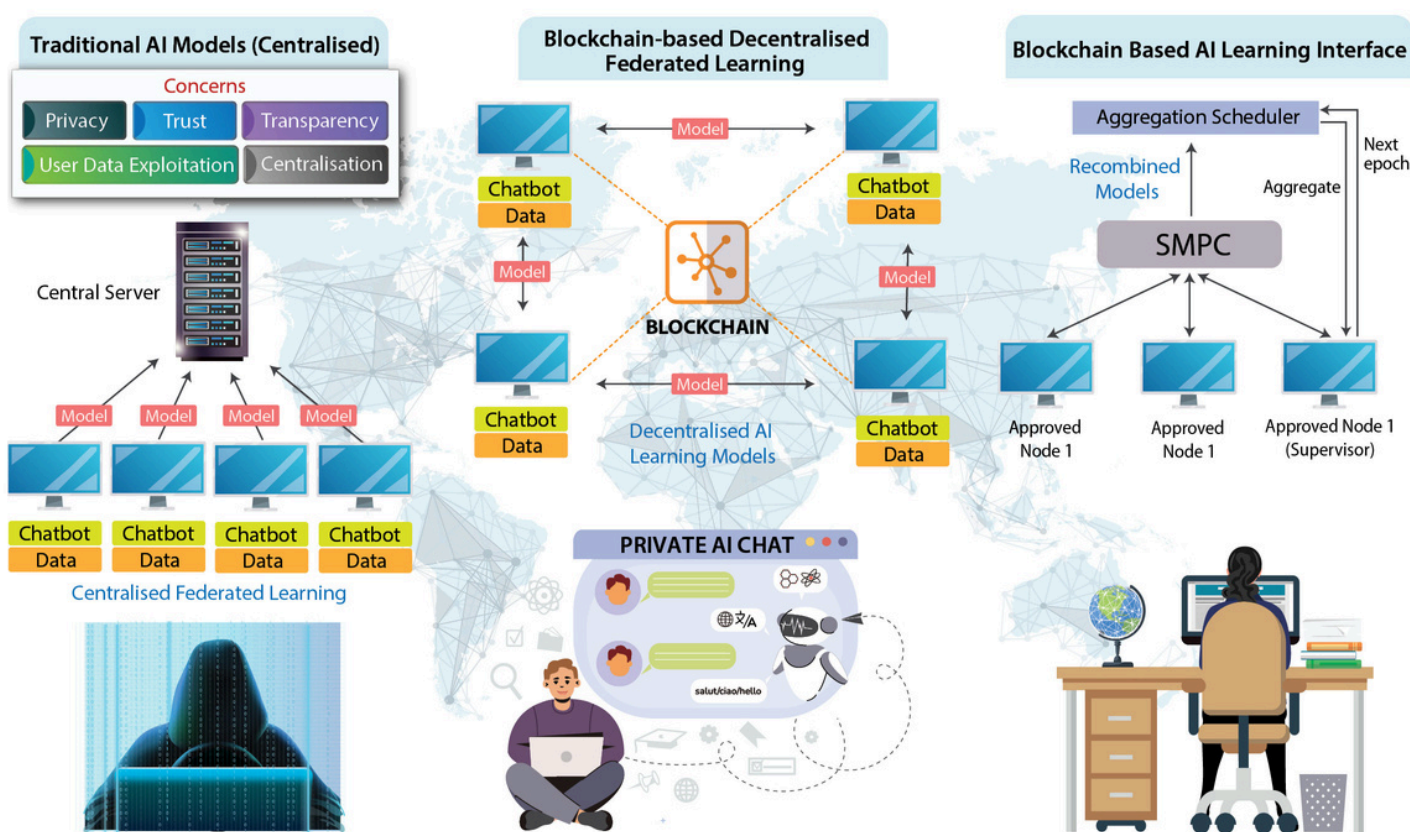
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BLOCKCHAIN-BASED AI GOVERNANCE: Building Trust in Intelligent Systems



FEATURED ARTICLES

- Blockchain for AI: Confidential ChatGPTs and Decentralised Federated Frameworks
- Blockchain & Trust Model for Traceability Data in Supply Chains
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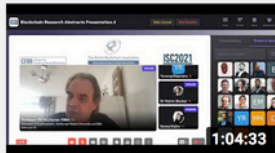
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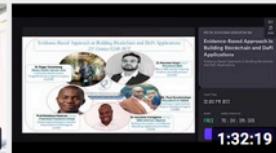
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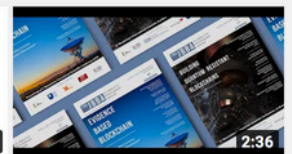
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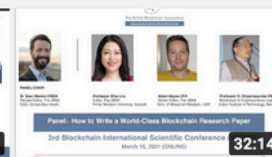
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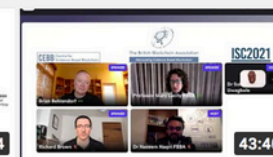
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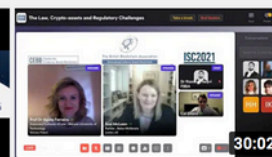
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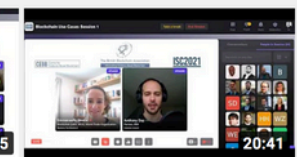
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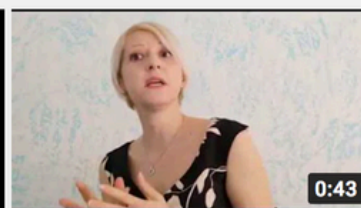
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ADVISING CENTRAL BANKS AND CONTRIBUTING TO CALL FOR EVIDENCE

10 March 2024

Bank of England
Threadneedle Street
London
EC2R 8AH



BANK OF ENGLAND

Also sent electronically to:
CBDC@bankofengland.co.uk

The British Blockchain Association's response to Bank of England's Request for Information (RFI) around Privacy and Digital Pound (CBDC)

A CBDC holds promise for the future of finance. At the same time, it raises several privacy concerns. From increased surveillance and monitoring to data security risks,



BBA with the Deputy Governor, Central Bank of Brazil

WE ADVISE GOVERNMENTS ON BLOCKCHAIN POLICY, EDUCATION AND PLANNING



**BBA PRESIDENT INVITED BY THE
SCOTTISH GOVERNMENT 'S BLOCKCHAIN ROUNDTABLE, 2024**

**BBA PRESIDENT RECOGNISED FOR
“OUTSTANDING CONTRIBUTIONS TO GROWING THE UK ECONOMY”
BY THE UK GOVT’S DEPT. OF BUSINESS & TRADE**



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CONTRIBUTING TO GOVERNMENT CONSULTATIONS



HM Treasury

Future financial services
regulatory regime for
cryptoassets

**Consultation and call for
evidence**

The British Blockchain Association



The British Blockchain Association
Advocating Evidence Based Blockchain

The BBA CLG Ltd, Kemp House
124 City Road
London, EC1V 2NX, UK

10 April 2023

HM Treasury
Future Regulatory Regime for Cryptoassets (Consultation)
Payments and Fintech
1 Horse Guards Road
SW1A 2HQ

Also sent electronically to:
cryptoasset.consultation@hmtreasury.gov.uk

Rt Hon Andrew Griffith MP, Economic Secretary (HM Treasury)
andrew.griffith.mp@parliament.uk

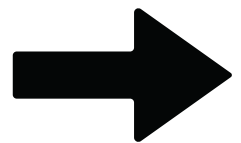
The British Blockchain Association's response to HM Treasury's Future Financial Services Regulatory Regime for Cryptoassets Consultation and Call for Evidence (2023)

Q. Do you agree with HM Treasury's proposal to expand the list of "specified investments" to include crypto assets? If not, then please specify why.

Agreed, subject to redefining non-fungible tokens for the purposes of legislation and associated guidance as a matter of urgency.

We note that the cryptoassets listed in Box 2.A could in future be subject to financial services regulation under the regulatory framework established by FSMA. We take issue with the following definition of non-fungible tokens or 'NFTs' in Box 2.A:

"Non-Fungible Tokens (NFTs) are cryptoassets which confer digital ownership rights of a unique asset (e.g., a piece of digital art), using a technology such as DLT to support the recording or storage of data. NFTs do not provide the rights or features associated with a security token and do not function as a means of



click on link to access
full statement

RECOGNITION FROM ROYAL FAMILY



BUCKINGHAM PALACE

12th November, 2021.

Dear Dr Nagri,

I have been asked to thank you for sending The Queen a copy of the eighth edition of the *Journal of the British Blockchain Association*.

Her Majesty was interested to learn that this is the fourth issue which has been published during a global pandemic.

The kind sentiments expressed in your letter are much appreciated and, in return, The Queen sends her best wishes to all concerned.

Yours sincerely,
Miranda Hansen Lise

Miranda Hansen Lise
Loyal Greetings Officer



WINDSOR CASTLE

9th May, 2022.

Dear Dr Naqvi,

Thank you for your letter of 27th April, enclosing a copy of the ninth issue of 'The Journal of the British Blockchain Association' for The Queen.

I have shown this publication to Her Majesty, who was most grateful to receive it.

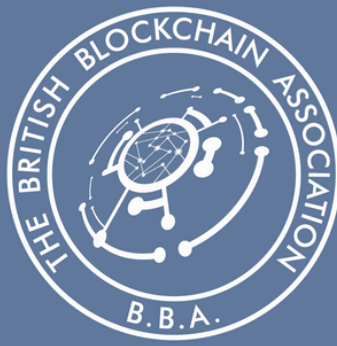
This message comes to you, and to all at the British Blockchain Association, with The Queen's warm good wishes.

Yours sincerely,

Matt Magee

Matt Magee
Assistant Private Secretary to The Queen

Dr. Naseem Naqvi.



FELLOWSHIP of The British Blockchain Association of The United Kingdom (FBBA)

BBA FELLOW



Professor Dr Sinclair Davidson FBBA

Professor of Institutional Cryptoeconomics
Co-Founder, RMIT Blockchain Innovation Hub
RMIT University, Australia



Martin Docherty-Hughes 🇺🇰 🇮🇪 🇩🇪
@MartinJDocherty

Immense privilege to receive the @Brit_blockchain Fellowship many thanks to the Association and @billatnapier for an informative & #challenging conference #blockchain #DLT #democracy 📄 🏛️

Oversæt Tweet



BBA FELLOWS

- Professor Dr Naseem Naqvi MBE FBBA
- Professor Sinclair Davidson FBBA
- Professor Dr Rob Campbell FBBA
- Lord Holmes of Richmond MBE FBBA
- Professor Marc Pilkington FBBA
- Professor Dr Cathy Mulligan FBBA
- Professor Benjamin M. Cole FBBA
- Mr Martin Docherty-Hughes FBBA
- Professor William J Buchanan FBBA
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- Prof Dr Philipp Sandner FBBA

BLOCKCHAIN ASSOCIATIONS FORUM (BAF)



**BLOCKCHAIN
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NETWORK WITH THE BLOCKCHAIN ASSOCIATIONS FORUM



**BLOCKCHAIN
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Hosted by The British Blockchain Association

3rd ANNUAL MEMBER SUMMIT

20 SEPTEMBER 2023 (METAVERSE)

The Promise of Web3:

Empowering Societies through Innovation & Sensible Policymaking

SESSION 1 (9:00 AM)

CHAIR: AUSTRALIA (BLOCKCHAIN AUS.)

Japan, Taiwan, South Korea, New Zealand

SESSION 4 (10:00 AM)

CHAIR: GREECE (HELLENIC B.A)

Switzerland, Portugal, Italy, Indonesia

SESSION 7 (11:00 AM)

CHAIR: INDIA (C3I HUB, NATIONAL B.P)

South Africa, Poland, Sri Lanka, Kenya

SESSION 10 (12:00 PM) - Chair's Speech

PROF. DR. NASEEM NAQVI MBE

President, The BBA

SESSION 2 (9:20 AM)

CHAIR: FINLAND (BFF/ HELSINKI B. CENTER)

Israel, Turkey, Sweden, UAE, Saudi Arab, Norway

SESSION 5 (10:20 AM)

CHAIR: SPAIN (ALASTRIA)

Denmark, Estonia, Pakistan, Ireland, France

SESSION 8 (11:20 AM)

CHAIR: NIGERIA (SIBAN)

USA, Belgium, Germany, Gibraltar

SESSION 11 (12:20 PM) - GUEST SPEECH

LORD HOLMES OF RICHMOND MBE

UK House of Lords

SESSION 3 (9:40 AM)

CHAIR: SINGAPORE (SUSS NIFT)

Ukraine, Malta, Hungary, Liechtenstein, Singapore

SESSION 6 (10:40 AM) UNITED KINGDOM (HOST)

NATALIE ELPHICKE OBE MP

Member of Parliament, UK

SESSION 9 (11:40 AM)

CHAIR: BRAZIL (CENTRAL BANK OF BRAZIL)

Mexico, , Puerto Rico, Brazil, Argentina, Canada

SESSION 12 (12:40 PM)

ROUND TABLE AND CLOSE

Hosted by The British Blockchain Association



UK'S NATIONAL BLOCKCHAIN ROADMAP (UK NBR)

AN EXCELLENCE STANDARDS
FRAMEWORK

FOR

UK'S NATIONAL
BLOCKCHAIN ROADMAP (NBR)

(VISION 2030)



The British Blockchain Association
Advocating Evidence Based Blockchain

RECOMMENDATIONS BY

THE CENTRE FOR EVIDENCE-BASED BLOCKCHAIN

CEBB | Centre for
Evidence-Based Blockchain

JULY 2021

[CLICK HERE TO VIEW THE ROADMAP](#)

POLICYMAKERS ON BBA'S NATIONAL BLOCKCHAIN ROADMAP (VISION 2030)



“

This framework sets out a blueprint to devise the UK's National Blockchain Roadmap. It is a concise summary of the key recommendations that aim to inspire and reform Britain's DLT landscape. The principles and recommendations put forward in this excellent framework will position the UK at the forefront of DLT leadership.

Rt Hon Martin Docherty-Hughes MP
Member of Parliament, UK (2021)

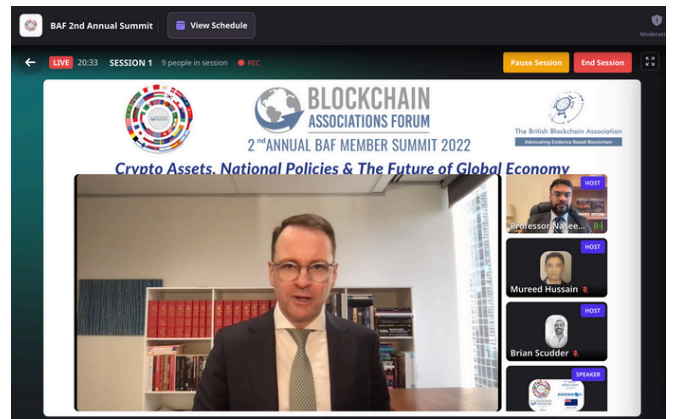


“

This is a landmark report. There was an emergent need to establish a scientific blueprint that provides objectivity and precision to deliver the next 10-15 year DLT roadmap for the UK. These recommendations will provide the foundation of targeted action steps, policies and benchmarks to advance best practices. I truly believe that this report will become a milestone in setting the agenda and scientific policy framework for the UK's National Blockchain Roadmap. I look forward to building a more trusted UK DLT economy with the BBA."

Rt Hon Lord Holmes of Richmond MBE
Member of the House of Lords and Fellow, The BBA

BBA'S INTERNATIONAL CONFERENCES



I am speaking at #ISC2021

Hester M. Peirce
Commissioner
U.S. Securities and Exchange Commission (SEC)

CONFERENCE KEYNOTE

15 MARCH 2021
20TH BLOCKCHAIN INTERNATIONAL SCIENTIFIC CONFERENCE
ISC 2021 *ONLINE*

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4TH BLOCKCHAIN INTERNATIONAL SCIENTIFIC CONFERENCE
#ISC2022 | *ONLINE*
14 MARCH 2022

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Professor Dr Naseem Naqi FRCP FBBA
Founding President, The British Blockchain Association
Founding Editor in Chief, The JBBA
Founding Chair, Centre for Evidence Based Blockchain
Founding Chair, Blockchain Associations Forum (BAF)
Honorary Professor of Blockchain, Epoka University

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BBA's 6th Blockchain International Conference, Singapore, 2024



2nd Blockchain International Scientific Conference ISC2020, UK (11 March 2020)



The British Blockchain Association

Advocating Evidence Based Blockchain

7TH BLOCKCHAIN INTERNATIONAL SCIENTIFIC CONFERENCE

4 APRIL 2025 | LONDON, UK



www.britishblockchainassociation.org/isc2025

Conference Theme:
**From Cryptography to Communities:
Building Blockchain-Based Digital Economies**



ACCEPTED ABSTRACT

I am Speaking at BBA's #ISC2025

Prof. Nicola Dimitri

Professor of Economics

Department of

Political Economy and Statistics

University of Siena

ITALY

ORAL PRESENTATION

ISC2025/04/DIMITRI



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Conference Theme

From Cryptography to Communities:

Building Blockchain-Based Digital Economies

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World's First International gathering of **Blockchain Professors**
from Leading Universities across Six Continents



FRIDAY, 8 NOVEMBER
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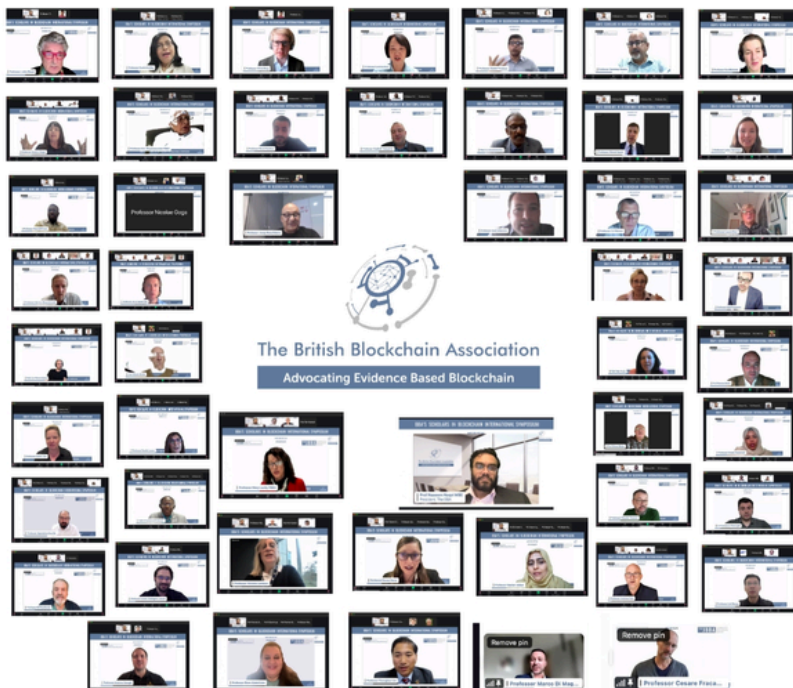
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VIRTUAL
ZOOM

#SIBIS24

BBA's Scholars in Blockchain International Symposium #SIBIS24 | 8 Nov 2024



The British Blockchain Association
Advocating Evidence Based Blockchain

<p>Naseem Naqvi MBE PROFESSOR Symposium Chair, The BBA</p>	<p>Muriel Médard PROFESSOR MIT, USA</p>	<p>Lockie Hsu PROFESSOR Singapore Management University</p>
<p>Riem AbdelAzim ASSISTANT PROFESSOR Ain Helwan University, Egypt</p>	<p>Sandeep Shukla PROFESSOR Indian Institute of Technology Kharagpur, India</p>	<p>John Flood PROFESSOR Griffith University, Australia</p>
<p>Andrew Mangle ASSOCIATE PROFESSOR Baylor State University, USA</p>	<p>Lei Zhang PROFESSOR University of Glasgow, UK</p>	<p>Katrin Tinn PROFESSOR HKGU University, Canada</p>


NETWORKING AT BBA'S GLOBAL EVENTS



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 20 SEPTEMBER 2023 | (VIRTUAL) | BBA METAVERSE
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KEYNOTE



Natalie Elphicke OBE MP
 Chair, All-Party Parliamentary Group on Blockchain Technologies

*The Promise of Web3:
 Empowering Societies through Innovation &
 Sensible Policymaking*



4TH BLOCKCHAIN INTERNATIONAL SCIENTIFIC CONFERENCE
 #ISC2022 | *ONLINE*
 14 MARCH 2022

THE BBA | CEBB

HOUSE OF LORDS
 (5 PM UK Time)

www.britishblockchainassociation.org/isc2022

CLOSING KEYNOTE



Rt Hon Lord Holmes of Richmond MBE
 Co-Chair, All-Party Parliamentary Group on Blockchain
 Co-Chair, APPG on FinTech, 4IR and AI
 Chancellor, BPP University
 Deputy Chair, Channel 4
 Lead Contributor, UK Blockchain Roadmap

4TH BLOCKCHAIN INTERNATIONAL SCIENTIFIC CONFERENCE
 #ISC2022 | *ONLINE*
 14 MARCH 2022

THE BBA | CEBB

House of Commons
 (08:30 AM UK Time)

www.britishblockchainassociation.org/isc2022

OPENING KEYNOTE




Rt Hon Martin Docherty-Hughes MP
 Chair All-Party Parliamentary Group on Blockchain
 Member of Parliament for West Dumbartonshire
 Lead Contributor, UK Blockchain Roadmap
 Fellow, The British Blockchain Association



BLOCKCHAIN ASSOCIATIONS FORUM

2nd ANNUAL BAF MEMBER SUMMIT
 17 SEPTEMBER 2022 (VIRTUAL)
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KEYNOTE SPEAKER



Jane Moore
 Head, Resolution Execution Department


FCA FINANCIAL CONDUCT AUTHORITY

*Crypto Assets, National Policies &
 The Future of Global Economy*

BLOCKCHAIN ASSOCIATIONS FORUM

2nd ANNUAL BAF MEMBER SUMMIT
 17 SEPTEMBER 2022 (VIRTUAL)
 Hosted by The British Blockchain Association
<https://britishblockchainassociation.org/baf>

CLOSING KEYNOTE



Caroline D. Pham
 Commissioner, CFTC

CFTC COMMODITY FUTURES TRADING COMMISSION

*Crypto Assets, National Policies &
 The Future of Global Economy*

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Getting it Right, The First Time

Dr. Naseem Naqvi

FBBA FRCP FHEA MAcadMed MSc (Blockchain)

Chair, Centre for Evidence-Based Blockchain (CEBB)
President, The British Blockchain Association
Editor in Chief, The JBBA

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#ISC2023

18 MARCH 2023 | MANCHESTER | UK

For more info, visit <https://britishblockchainassociation.org/isc2023>



The British Blockchain Association
Advocating Evidence Based Blockchain



Private Enterprise
LisSoft

Dr Oleksandr Letychevskiy



Universität
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International Trade

Gintare Geleziunaite



University of
Southampton

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THE OHIO STATE
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Shuang Guo



IUPAC

INTERNATIONAL UNION OF
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The British Blockchain Association

Science, technology & engineering
in London, United Kingdom

5 ★★★★★

Always open



The British Blockchain Association

6 July at 06:07 · 🌐

We are delighted to present BBA's VISION 2030 of the UK's National Blockchain Roadmap (NBR).

We are grateful to the Rt Hon Martin Docherty-Hughes MP and the Rt Hon Lord Chris Holmes MBE for their visionary leadership and contributions to this Excellence Standards Framework.

Let us work together to make the UK a Centre of Excellence in Distributed Ledger Technologies.... [See more](#)

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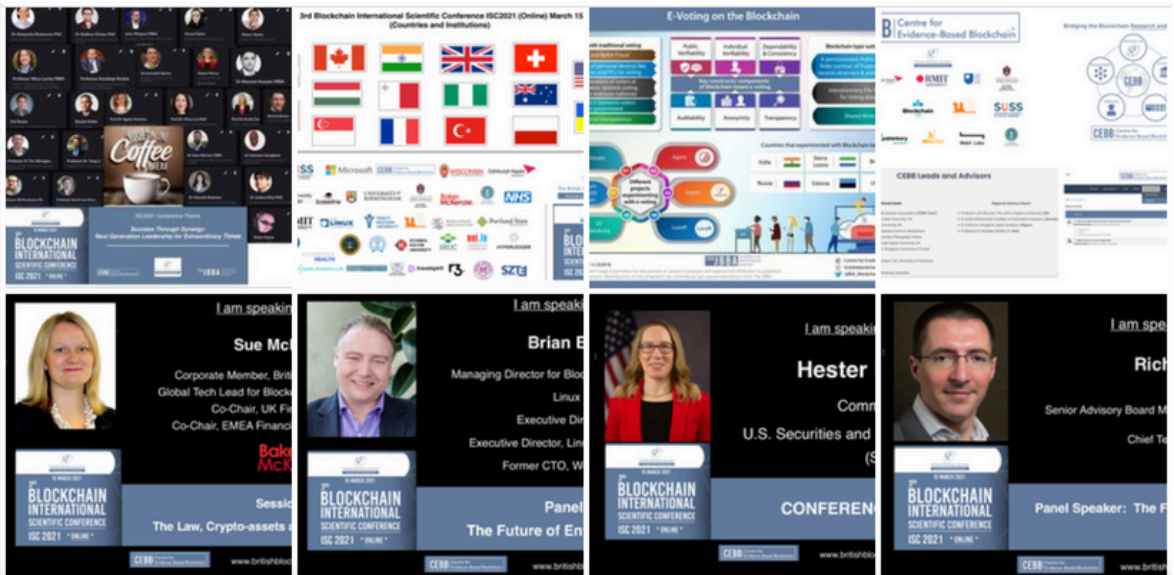
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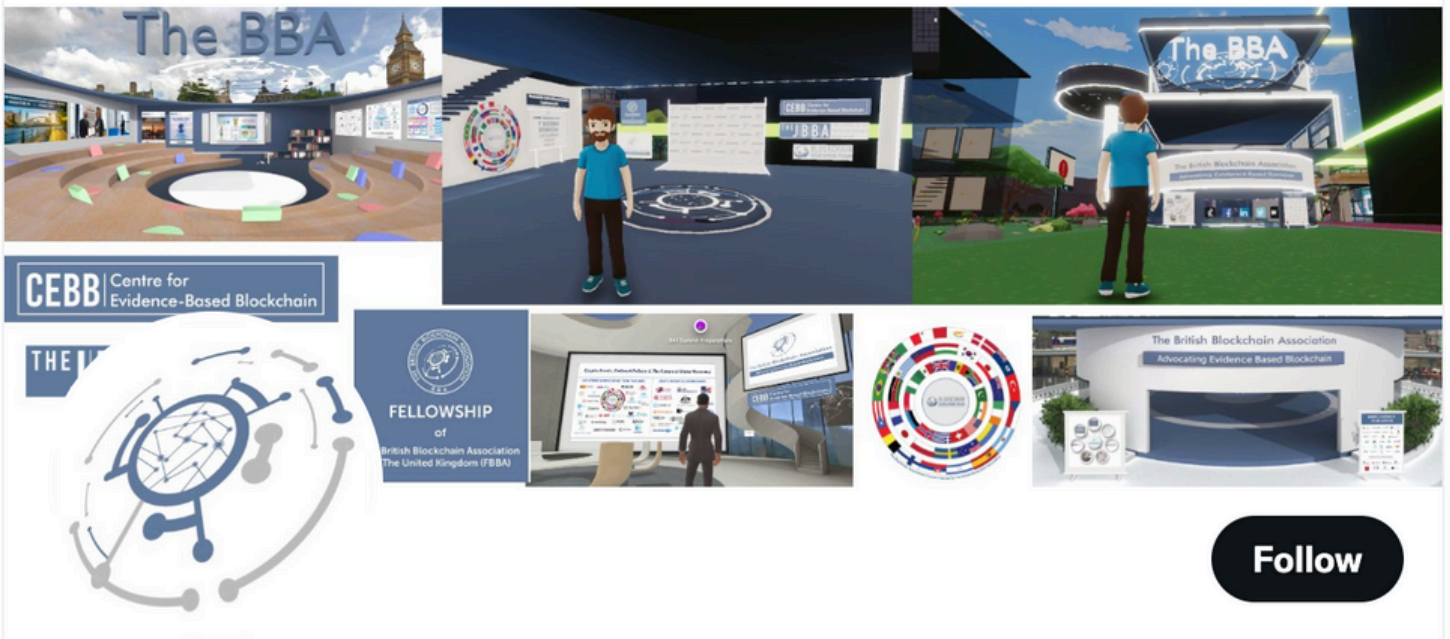


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Science & Technology Metaverse: <https://bba.dcl.eth>
 britishblockchainassociation.org Joined October 2017

441 Following 3,251 Followers



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Active LinkedIn presence
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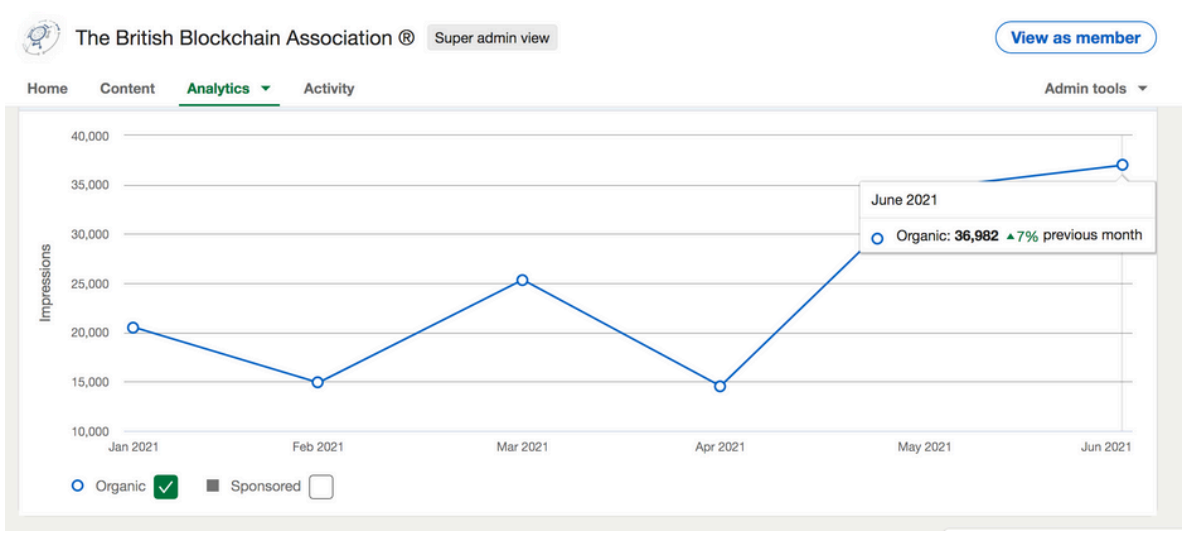
The British Blockchain Association

Advancing evidence-based adoption of Blockchain. Authored UK's Blockchain Roadmap.
Headquartered in the Metaverse.

Think Tanks · London, England · 12,032 followers

Adrian & 29 other connections work here · 42 employees

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Active Medium presence Regular News, Updates & Stories

The British Blockchain Association (The BBA)

About The British Blockchain Association (The BBA)

Official account of The British Blockchain Association |

www.britishblockchainassociation.org |

admin@britishblockchainassociation.org



British Blockchain Associc
Advocating Evidence Based Blockcha

Mar 8

BBA at Future of Cryptoasset Regulation Summit

BBA's Centre for Evidence Based Blockchain has been invited to the 'Future



John Glen MP
Economic Secretary to the Treasury
HM Treasury

John Glen was appointed Economic Secretary to the Treasury and City Minister on 9 January 2018. He was Parliamentary Under Secretary of State for the Department for Culture, Media and Sport from 14 June 2017 to 8 January 2018. He was Parliamentary Private Secretary to Philip Hammond from July 2016 until June 2017. John Glen MP was first elected to Parliament as the MP for Salisbury in 2010. He previously worked for the Eric Pickles and Sajid Javid as a Parliamentary Private Secretary.

Website: HM.Treasury



Dr Naseem Naqvi FBBA MSc
Founding President, British Blockchain Association
Editor in Chief of the JBBA

Dr Naqvi is the founding President of the British Blockchain Association, UK's first industry body representing Britain's Blockchain and Cryptoasset community since 2017.

He is the Editor in Chief of the JBBA, World's first peer-reviewed, open access Blockchain research journal available both in print, and online. JBBA has 210 Editors and Reviewers in 57 countries, including 12 US states.



Alex Roy
Head of Consumer Distribution Policy
Financial Conduct Authority

Alex set up the new Consumer Distribution Policy Department in the FCA in October 2018 and is responsible for policy development across Banking, Payments, General Insurance and Retail Distribution. Particular challenges include the successful implementation of Strong Customer Authentication, increasing innovation in Payments and the desire to help facilitate Open Finance in the UK. He joined the FCA in 2014 and has been working in variety of policy and strateav roles includinga leadinga the team developina the FCA's Mission. Alex started workinga life



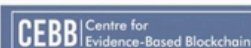
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08/01/2022 - [ISC2022 EARLY BIRD ends TODAY](#)

21/12/2021 - [ISC2022 Registrations now OPEN!](#)

14/12/2021 - [JBBA announces Best Papers of 2021!](#)

13/12/2021 - [Christmas Quiz!](#)

11/12/2021 - [BBA 2021 Year End Review](#)

29/11/2021 - [BBA November Highlights](#)

16/11/2021 - [Latest Abstracts at ISC2022](#)

BBA 2023 Year in Review

THE BBA NEWSLETTER

BBA at The Commonwealth

CEBB Centre for Evidence-Based Blockchain

Bitcoin:
Understanding the Technology

BBA's Impact Webinar to Blockchain and Crypto Enterprises



SEC Commissioner's Keynote at ISC2021



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Paper, Plastic, Peer-to-Peer



Commissioner Hester M. Peirce



The British Blockchain Association

Advocating Evidence Based Blockchain

MEMBER MEETUPS



BBA MEMBERSHIP

Create impact and add **value** to your organisation by becoming a part of one of the most prestigious and influential Blockchain industry think-tanks in the world

Be a part of the UK's National Blockchain Roadmap (NBR) VISION 2030 and build long-term relationships with key market leaders in Blockchain

Contribute to the BBA's DLT **Excellence Standards Framework**

Maximise your visibility through co-branding with the BBA

Connect & collaborate with the BBA's **global network** of the best and the brightest talents in blockchain

Priority access to peer-reviewed, **accredited** research and training

Strengthen your brand recognition by getting featured in the **NBR, JBBA, ISC, CEBB and BAF's** Quadruple Helix Innovation Ecosystems

Showcase your organisation to people who matter - Get in front of the policymakers, innovators, investors and thought leaders in **150+ countries.**

To become a part of The BBA

contact us at:

info@britishblockchainassociation.org



The British Blockchain Association

Advocating Evidence Based Blockchain

January 2025