HYPERLEDGER
Governance, Risk, & Compliance
SPECIAL INTEREST GROUP

Launch Event
09 Feb 2022

Aravind Voruganti, SIG Chair   **aravind@idssoft.com**

Sunay Zelawat, SIG Co-Chair   **sunay.zelawat@metricstream.com**

Antitrust Policy Notice

- Linux Foundation meetings involve participation by industry competitors, and it is the intention of the Linux Foundation to conduct all of its activities in accordance with applicable antitrust and competition laws. It is therefore extremely important that attendees adhere to meeting agendas, and be aware of, and not participate in, any activities that are prohibited under applicable US state, federal or foreign antitrust and competition laws.

- Examples of types of actions that are prohibited at Linux Foundation meetings and in connection with Linux Foundation activities are described in the Linux Foundation Antitrust Policy available at http://www.linuxfoundation.org/antitrust-policy. If you have questions about these matters, please contact your company counsel, or if you are a member of the Linux Foundation, feel free to contact Andrew Updegrove of the firm of Gesmer Updegrove LLP, which provides legal counsel to the Linux Foundation.

- Hyperledger is committed to creating a safe and welcoming community for all. For more information please visit our Hyperledger Code of Conduct

HYPERLEDGER
BLOCKCHAIN TECHNOLOGIES FOR BUSINESS

Meeting Agenda

- Welcome Note

- Member Introduction

- Defining the Goals & Objectives

- Brainstorm on potential key use-cases

- Decide on the frequency of the meetings and suitable timeslot

- Plan next meeting - Topics to cover

HYPERLEDGER
BLOCKCHAIN TECHNOLOGIES FOR BUSINESS

Chair

Aravind Voruganti

Vice-President, Blockchain Practice & Products

Information Data Systems Inc.

Email ID: aravind@idssoft.com

Mobile: +91 9393181111 / +1 248-268-9060

LinkedIn: https://www.linkedin.com/in/aravindvoruganti/

HYPERLEDGER
BLOCKCHAIN TECHNOLOGIES FOR BUSINESS

Co-Chair

Sunay Zelawat

Associate Product Director

MetricStream Inc.

Email ID: sunay.zelawat@metricstream.com

Mobile: +91 8758 621282

LinkedIn: https://www.linkedin.com/in/sunay-zelawat-7b63ab17/

HYPERLEDGER
BLOCKCHAIN TECHNOLOGIES FOR BUSINESS

Introduce Yourself – 30s-1min

- Name, Your Location (city/state)?

- Where do you work?

- What motivated you to join GRC-SIG?

- Which area would you like to contribute? (Technology/ Business Use Cases)

Goals & Objectives of GRC SIG

1. Making the community familiar with the concepts of GRC

2. Identification of Digital Trust Issues in GRC

3. Formalizing high impact use cases, where Blockchain can make a difference

4. Enabling the GRC practitioners for effective Blockchain adoption

5. Collaborate with enthusiasts and experts to build POCs/Pilots

6. Take the solution to market for mass adoption.

HYPERLEDGER
BLOCKCHAIN TECHNOLOGIES FOR BUSINESS

Blockchain Simplified for GRC Practitioners

At a simplified level, blockchain technology is a giant global spreadsheet of transaction entries, wherein the software only permits the recording of new transactions by entities authorized to actually write to that ledger.
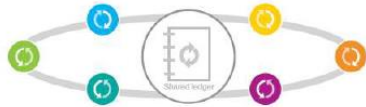
Shared Ledger with
no single point of failure

Auditable

Flexible & Orchestrated

Secured & Immutable

Consensus based & Transactional

HYPERLEDGER
BLOCKCHAIN TECHNOLOGIES FOR BUSINESS

What is GRC for Technology practitioners

- **Governance** is the role and the process by which companies manage and mitigate business risks. Means by which organizations are managed in a structured way.

- **Risk management** enables an organization to evaluate all relevant business and regulatory risks and controls and monitor mitigation actions in a defined manner

- **Compliance** ensures that an organization has the processes and internal controls to meet the requirements imposed by governmental bodies, regulators, industry mandates, or internal policies

HYPERLEDGER
BLOCKCHAIN TECHNOLOGIES FOR BUSINESS

Emerging Blockchain use cases in GRC

With the advent of blockchain, GRC is entering a new era as more organizations recognize the inherent power of the technology to establish and enforce strong, standardized internal controls, and extend those control standards beyond the organization into adjacent upstream and downstream partners.

- **Governance**
Internal & IT Audit
Policy Management & Regulatory Change Management
- **Risk & Compliance**
Enterprise Risk Management
IT Risk, Cybersecurity, & Data Protection & Privacy
- **Contracting**
Third Party Risk Management
Smart Contracts
Supply-Chain
Proof-of-Provenance (i.e. conflict minerals, corporate responsibility, etc.)

Next Steps

- Meeting Frequency – Please vote on the link https://strawpoll.com/3gyohshz9

- Next Meeting Agenda Building –
  - What else would you like to see in next meeting?
  - Guest speakers in future meetings? Practitioners/real world use

HYPERLEDGER
BLOCKCHAIN TECHNOLOGIES FOR BUSINESS

Join Now

Hyperledger Governance, Risk & Compliance Special Interest Group (GRC SIG)

Scan to Join

Subscribe to mailing list:
https://lists.hyperledger.org/g/governance-risk-compliance-sig

Chat: https://chat.hyperledger.org/channel/grc-sig/

Thank you

Questions?