



## Day 1: BUILD

From enrolment to ID issuance, explore the process of bringing robust, inclusive DPI to life.

TIME	SESSION DETAILS
8:30 AM	<b>Event Registration</b>
9:30 AM	<b>General Announcements</b>
9:35 AM	<b>Welcome Address</b> – Prof. D Das, IIIT-Bangalore
9:50 AM	<b>Inaugural Address</b> – His Excellency Dr. Belete Molla, Minister of Innovation and Technology, Ethiopia
10:10 AM	<b>Keynote Session</b> – Yodahe Zemichael, Executive Director NIDP
10:35 AM	<b>MOSIP Programme Report:</b> Unveiling Insights and Achievements – Prof S Rajagopalan, MOSIP – Nagarajan Santhanam, MOSIP
11:15 AM	<b>What to Expect from the Conference:</b> Elaborating MOSIP Connect's dynamic offerings and anticipated highlights. – Sanjay Jain

11:30 AM to 12:45 PM | SOLUTION DISCOVERY AT SKYTRAIN HALL

12:45 PM to 2:00 PM | LUNCH BREAK

2:00 PM	Abay 1	Abay 2	Abay 3
	<p><b>Inside MOSIP</b></p> <p>Exploring identity solutions through MOSIP's core principles of modularity, inclusion, and privacy</p> <p>– Shrikant Karwa, Resham Chugani, and Harini Sampathkumar MOSIP</p>	<p><b>Insights on Centralised and Decentralised Digital ID</b></p> <p>A discussion featuring insights from the UK and India on the two models of digital ID</p> <p>– Adam Cooper, Next ID – Sanjay Jain, MOSIP</p>	<p><b>Architect's Insight on Principle-Led Development</b></p> <p>– <b>Panellists:</b> Anusha Sunkada, Janardhan BS, Loganathan Sekar, Hitesh Champalal, &amp; Mahammed Taheer, MOSIP</p> <p>– <b>Moderator:</b> Vishwanath Vaidyanathan, MOSIP</p>
2:30 PM	<p>45 mins    Presentation</p>	<p><b>The Biometrics Journey: Ensuring Responsible and Secure Collection and Usage</b></p> <p>Exploring MOSIP's approach towards prioritising security and privacy in the responsible utilisation of biometrics.</p> <p>– Sanjith Sundaram, MOSIP</p>	<p><b>Establishing Identity at Birth: Foundational ID Issuance for Newborns</b></p> <p>Shedding light on the impact of ID issuance for newborns in establishing a robust and inclusive identity framework from the very start.</p> <p>– Annina Wersun, OpenCRVS</p>
2:45 PM		<p>30 mins    Presentation</p>	<p>30 mins    Presentation</p>
3:00 PM	<p><b>Scaling to 100 Million IDs: Definitive Approaches &amp; Country Learnings</b></p> <p>A deep dive into the strategies behind scaling to 100 Million IDs, gaining insights into country learnings from Morocco and the Philippines.</p> <p>– Roseann Zuniga, MOSIP – with Philippines and Morocco</p>	<p><b>Practitioner's Insights on Effective Enrolment Strategies</b></p> <p>A panel discussion on understanding how to approach enrolment in terms of the selection of modalities, types of equipment, and ensuring coverage.</p> <p>– <b>Panellists:</b> Experts in the field</p> <p>– <b>Moderator:</b> Krishnan Rajagopalan, MOSIP</p>	<p><b>Brownfield Implementation</b></p> <p>Understanding MOSIP adoption in countries with pre-existing Digital ID systems.</p> <p>– <b>Panellists:</b> Country Representatives</p> <p>– <b>Moderators:</b> Shrikant Karwa, MOSIP</p>

3:30 PM to 4:30 PM | SOLUTION DISCOVERY AT SKYTRAIN HALL

4:30 PM

### Abay 1

#### Exploring Emerging Opportunities: Collaborative Avenues and Market-Ready Offerings

– Pramod Varma, Centre for DPI  
– with Sasikumar Ganesan, MOSIP

30 mins

Fireside Chat

### Abay 2

#### Hitting the Last Mile: Resident Services over USSD

Implementing delivery of resident services over USSD in Ethiopia.

– Sanath V, MOSIP  
– Representative of NIDP, Ethiopia

30 mins

Presentation

### Abay 3

#### Ensuring Biometric Quality: Compliance & Certification

Understanding the role of the Compliance Tool Kit and the collaborative effort between MOSIP and BixeLab on a biometric device certification framework.

– Sanjith Sundaram, MOSIP  
– Anusha Sunkada, MOSIP  
– Ted Dunstone, Biometix

30 mins

Presentation

5:00 PM

#### Myth-Busting Open Source

Examining the safety, reliability, sustainability, and total cost of open-source software. This session will explore how DPG standards are helping in ensuring technology is not “open-washed”.

– Jon Lloyd & Amreen Taneja, DPGA

40 mins

Presentation

#### MOSIP as GovStack Identity Building Block

Examining how MOSIP can be used as an identity building block in the GovStack Sandbox.

– Jaume Dubois, GovStack  
– Nico Lueck, GovStack & GIZ

40 mins

Presentation

#### IEEE Session on Standards and Specifications

– Rounak Nayak  
IEEE SA P3167 Working Group

5:40 PM

#### Safeguarding Identity Data: MOSIP's Strategies for Ensuring Security and Privacy

– Sasikumar Ganesan MOSIP

20 mins

Presentation

#### Handles in MOSIP

Exploring MOSIP's endeavour to simplify usernames, making them easily remembered, enhancing user-friendliness, and improving accessibility.

– Anusha Sunkada, MOSIP

20 mins

Presentation

60 mins

Presentation

6:00 PM to 7:00 PM | SOLUTION DISCOVERY AT SKYTRAIN HALL

END OF DAY 1



## Day 2: GROW

Be a part of creating meaningful change, where technology meets innovative, on-ground solutions for access to rights and services.

TIME	SESSION DETAILS
8:30 AM	<b>Event Registration</b>
8:55 AM	<b>General Announcements</b>
9:00 AM	<b>Keynote Session</b> – Brian Behlendorf, Open Wallet Foundation (OWF)
9:20 AM	<b>Plenary Session</b> – Pramod Varma, Centre for DPI
9:40 AM	<b>Roadmap for MOSIP Technology in 2024</b> – Ramesh Narayanan, MOSIP
10:00 AM	<b>AMA Session on Credentials and Wallets</b> – <b>Panellists:</b> Sanjay Jain (MOSIP), Brian Behlendorf (OWF) – <b>Moderator:</b> Ramesh Narayanan, MOSIP

10:30 AM to 11:40 AM | SOLUTION DISCOVERY AT SKYTRAIN HALL

11:40 AM

### Abay 1

#### Inji: Inside the Credentials Wallet Digital Empowerment Through Robust Identity Verification

A deep dive into Inji as a credential holder and the diverse set of available credential formats.

– Harini Sampathkumar and Vishwanath Vaidyanathan, MOSIP

40 mins

Presentation

### Abay 2

#### Integrating eSignet with Existing ID Systems: Country Case Studies

Uncovering the seamless integration processes, challenges faced, and success stories of countries, delving into the unique experiences of these nations in introducing eSignet into existing identity systems.

– Krishnan Rajagopalan, MOSIP  
– with Zambia and Cambodia

40 mins

Fireside Chat

### Abay 3

#### MOSIP Technology Committee Meeting

12:20 PM

#### Digital Evolution: Transitioning of Issuance from Paper to Digital Credentials

– Vishwanath Vaidyanathan, MOSIP  
– Surendrasingh Sucharia, EkStep Foundation

40 mins

Presentation

#### Securing Biometrics Part 1: Liveness Detection, Fraud Management, and Uniqueness in Diverse Demographics

– Santhosh Narayanan, Alan Turing Institute

40 mins

Presentation

60 mins

Open Meeting

20 min

Open Block

1:00 PM to 2:20 PM | LUNCH BREAK

2:20 PM

### Abay 1

#### Unlocking Trust: Strategies for Trusted Wallets and Ecosystems

– Sasikumar Ganesan, MOSIP

25 mins

Presentation

### Abay 2

#### Securing Biometrics Part 2: Liveness Detection, Fraud Management, and Uniqueness in Diverse Demographics

– **Panellists:** Ted Dunstone (Biometix, Bixelab), Toby Norman and Chris Royce (Simprints), Malcolm Sloan (iProov)

– **Moderator:** Santosh Narayanan, ATI

35 mins

Panel

### Abay 3

#### Partner Solutions Part 1: Lightning Talks on Innovative Technologies in Identity

Highlighting select partner solutions from MOSIP's wide and growing technology ecosystem.

– **Speakers:** Partner Ecosystem Representatives

– **Moderator:** Sanjith Sundaram, MOSIP

50 mins

Lightning Talk

2:45 PM

#### Perspectives on Wallet Adoption: Insights, Trends, and Success Stories Across Countries

– **Panellists:** Adam Cooper (NextID), Maarten Boender (Sphereon), Brian Behlendorf (OWF)

– **Moderator:** Ramesh Narayanan, MOSIP

25 mins

Panel

2:55 PM

#### Open-Source Licensing: A MOSIP Perspective

Understanding how the effective use of open-source licenses can usher in the development of new products and innovations by the public and private sectors and exploring how to enforce open-source licenses to avoid vendor lock-in.

– Srijoni Sen, MOSIP  
– Satish Mohan, Dhiway

50 mins

Presentation

3:10 PM

#### Country Use Cases for Credentials: Insights and Perspectives

– **Panellists:** Mphatso Augustine Sambo (Malawi), Brenda Maniraguha (Uganda)

– **Moderator:** Kamyra Chandra, CDPI

35 mins

Panel

#### Emerging Modalities and Advancements in Biometric Technologies

– **Panellists:** Rahul Parthe (Tech5), Antony Vendhan (Identy), Vivek Kumar (Kaizen Secure Voiz), Sachin Ratta (Armatura), Ted Dunstone (Biometrics Expert)

– **Moderator:** Sanjith Sundaram, MOSIP

35 mins

Panel

3:45 PM to 4:30 PM | SOLUTION DISCOVERY AT SKYTRAIN HALL

4:30 PM

Abay 1

Enhancing Wallet-Based Collaboration: Ecosystem and Wallet-Based Integrations

- **Panellists:** Maarten Boender (Sphereon), Jorge del Prado (Folio), Rahul Parthe (Tech5), Mohan Bommireddy (Digital Trustech), and Rajeev Debnath (NPrime)
- **Moderator:** Resham Chugani, MOSIP

30 mins

Panel

Abay 2

Co-Developing for Inclusion and Mobility

Exploring how Ethiopia worked with the MOSIP Community and how Cambodia worked with the MOSIP team to co-develop technology solutions. In this session, Ethiopia, Cambodia, and MOSIP will share insights into the benefits of co-developing for inclusion and mobility.

- Krishnan Rajagopalan, MOSIP
- with Ethiopia and Cambodia

30 mins

Fireside Chat

Abay 3

Building Trust in Cross-Border Identity

Experts and participants will collectively explore strategies, best practices, and potential solutions to strengthen trust mechanisms and interoperability in cross-border identity authentication, contributing to a more secure and globally connected identity ecosystem.

- CMU Africa
- Alan Turing Institute

60 mins

Workshop

5:00 PM

Procuring Open-Source Tools: Lessons Learned from Around the World

- **Panellists:** Experts from multilateral agencies and countries
- **Moderator:** Jon Lloyd, DPGA

30 mins

Presentation

30 mins

Open Block

5:30 PM to 7:00 PM | SOLUTION DISCOVERY AT SKYTRAIN HALL

END OF DAY 2



## Day 3: TRANSFORM

Join MOSIP partners around the world to work towards a future of digital transformation, where no one is left behind.

TIME	SESSION DETAILS
8:30 AM	<b>Event Registration</b>
8:55 AM	<b>General Announcements</b>
9:00 AM	<b>Conference Recap:</b> Highlights, Insights, and Roadmap
9:10 AM	<b>Keynote Session</b> – Her Excellency Mrs. Huria Ali, State Minister for Women and Social Affairs, Ethiopia
9:30 AM	<b>Plenary Session:</b> – Tina George, WURI-Project, The World Bank
9:50 AM	<b>Decoding OpenG2P: An Introduction to Open Government-to-Person Payments</b>  Discovering the concepts and principles of OpenG2P through valuable insights into the innovative landscape of government-to-person payments and the potential impact of this transformative approach, facilitating the building of registries and delivery systems for social protection, while reducing exclusion.  – Puneet Joshi, OpenG2P

10:20 AM to 11:35 AM | SOLUTION DISCOVERY AT SKYTRAIN HALL



11:35 AM

### Abay 1

#### G2P Transfers: Comprehensive Insights from On-Ground Experiences

Gaining insights from the humanitarian agency perspective on G2P Payments, Emergency Response, and Social Benefits Delivery.

- **Panellists:** Representatives from UNDP (Malawi), UNICEF (Ethiopia)
- **Moderator:** Niharika Betkerur, OpenG2P

45 mins

Panel

### Abay 2

#### Adopting MOSIP: From Pilot to Production

Exploring MOSIP adoption from pilot to production deployment with MOSIP's Rapid Pilot Model, allowing countries to establish Proof of Concept efficiently, saving precious time and resources.

- **Panellists:** Representatives of Togo, Guinea, Burkina Faso, Sierra Leone
- **Moderator:** Gabi Adotevi, MOSIP

45 mins

Panel

### Abay 3

#### Deduplication: Challenges and Solutions

Discussing uniqueness-assurance strategies, manual verification mechanisms, data migration, performance, accuracy and continuous improvement of systems.

- **Panellists:** Experts from field
- **Moderator:** Ravi Mysore, Credence ID

45 mins

Panel

12:20 PM

#### DaaS: Simplifying DPI Implementation

Exploring the nuances of the DPI approach and the new idea of DaaS to bring quicker and easier adoption of DPIS in countries.

- Kamyra Chandra, Centre for DPI

45 mins

Presentation

#### Building a Trustworthy Narrative:

Exploring how effective communication and contextualised narrative building can help establish trust around technology.

- **Panellists:** Rohit Ranjan Rai (MOSIP), Annina Wersun (OpenCRVS), Garikai Nhongo (Co-Develop)
- **Moderator:** Meghna Das, MOSIP

45 mins

Panel

#### Partner Solutions Part 2:

##### Lightning Talks on Innovative Technologies in Identity

Highlighting select partner solutions from MOSIP's wide and growing technology ecosystem.

- **Speakers:** Partner Ecosystem Representatives
- **Moderator:** Sanjith Sundaram, MOSIP

45 mins

Panel

1:05 PM to 2:20 PM | LUNCH BREAK

2:20 PM

### Abay 1

#### Good Technology Adoption Part 1: Fostering Reuse and Interoperability for Sustainable Solutions

DPGs perspective, standardisation, & interoperability

– **Panellists:** Annina Wersun (OpenCRVS), Ewnetu Abera (M4H), Jeremi Joslin (OpenSPP), and Puneet Joshi (OpenG2P)

– **Moderator:** Anita Mittal, DCI

40 mins

Panel

### Abay 2

#### Deployment Toolkit Inclusion-Led Design of Deployment

Showcasing research done across 3 MOSIP-adopting countries on gender inclusion in the deployment of digital ID systems.

– Sarayu Natarajan & Kunal Raj Barua, Aapti Institute

40 mins

Presentation

### Abay 3

#### Facilitating Integration: WebSub as an Enabler

– Shafreen Afran, WSO2  
– Samir Khaled, ATOS

40 mins

Lightning Talk

3:00 PM

#### Good Technology Adoption Part 2: Fostering Reuse and Interoperability for Sustainable Solutions

– **Panellists:** Hani Iskander (ITU), Jon Lloyd (DPGA and 50-in-5), Nagarajan Santhanam (MOSIP)

– **Moderator:** Robert Karanja, Co-Develop

30 mins

Panel

#### GenderMag: Inclusion-Led Design of Technology

Using the GenderMag Method to assess the gender inclusion abilities of MOSIP.

– Pragya Kumari, Nadeem Kalariya, MOSIP

30 mins

Presentation

30 mins

Open Block

3:30 PM to 4:15 PM | SOLUTION DISCOVERY AT SKYTRAIN HALL

4:15 PM

#### Closing Remarks:

– Prof S Rajagopalan, MOSIP  
– Nagarajan Santhanam, MOSIP  
– Ramesh Narayanan, MOSIP

15 mins

Presentation

4:30 PM | END OF MOSIP CONNECT 2024