

**DAY 4****PROGRAM DEC 1st, 2022****9:00-9:15****Arrival of the participants****9:15-10:47****CONTINUE TOPIC 7: SDMX INTEROPERABILITY**

Coordinators: **Fadhila Najeh**, Data Modeler (FAO) & **Juan Muñoz**, Director of Planning and Informatics Regulations (INEGI)

Introduction to next presentations Topic 7: (2 min)

Fadhila Najeh, Data Modeler (FAO)

Using open-source Python components to build lightweight and configurable SDMX-enabled Dashboards (15 min)

Daniele Olivotti, Information Communication Technology Specialist UNICEF & **James Cranwell Ward**, UNICEF

Integration of SDMX with DPM/XBRL - Extending SDMX with rendering information package (15 min)

Lukasz Wojciechowski, Senior Technical Standard Analyst, BR-AG
Daniel Suranyi, Lead Data Architect (ECB)

Panel discussion 2 with the presenters (15 min)

Leveraging SDMX in IMF's new data management system [iData] (15 min)

Yamil Vargas, data officer in the Statistics Department of the International Monetary Fund (IMF) and deputy chair of the SDMX Statistical Working Group (SWG)

The ISTAT's SDMX-based solution for supporting the management and publication of DCAT-AP Catalogues (15 min)

Alessio Cardacino, Senior Technologist (ISTAT)

Panel discussion 3 with the presenters (15 min)

10:47-11:00**BREAK**

11:00-12:30

CONTINUE TOPIC 7: SDMX INTEROPERABILITY

Increasing the possibilities for interoperability between SDMX Compliant tools - drawing on the SIS-CC STAWG experience (15 min + 5 min Q&A)

Fadhila Najeh, Data Modeler (FAO)

Discussion with the Meeting participants: Proposition of guidelines for the SDMX tools interoperability (60 min)

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Session conclusions (10 min)

12:30-14:00

LUNCH

14:00-15:30

WRAP-UP SESSION

Coordinators: **Edgardo Greising**, TWG Chair, Head of Knowledge Management Solutions Unit – STATISTICS -ILO & **David Barraclough**, Smart Data Practices Manager (OECD) and Chair of the SDMX SWG