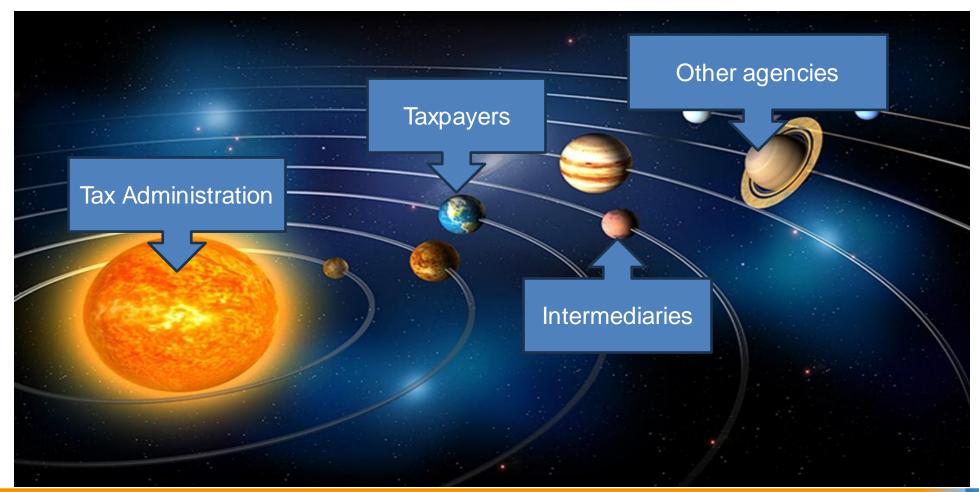
FORUM ON TAX ADMINISTRATION

TAX ADMINISTRATION 3.0

Peter Green, FTA Secretariat



Tax Administration 2.0 – Digitalisation of existing administration processes



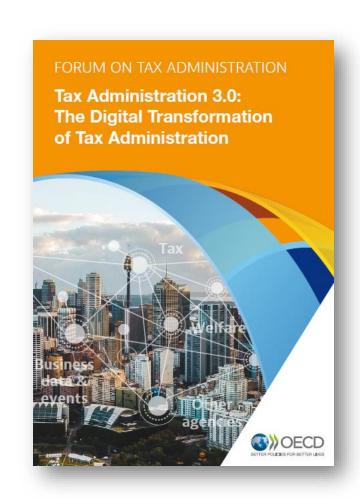


Tax Administration 3.0

A vision of future tax administration

Vision of future tax administration requested by FTA Commissioners

Core characteristic is embedding taxation processes into taxpayers' natural systems



Taxpayer Touchpoints What the citizen sees and interacts with How the community engages Personal with tax administration and **Devices** government **Business management** Apps Business systems are the primary touchpoints for businesses management Internet of systems Things Tax **Natural systems** What happens below the line to Citizen data International Retail Operate in sync within achieve an integrated, frictionless & events agencies whole of system experience governance frameworks Welfare Banks **Business data** & events

- Taxpayer obligations and requirements for eligibility of benefits are fulfilled as part of the normal course of activities
- Interoperable ecosystems enable validation & automation of data and data flows



Other agencies

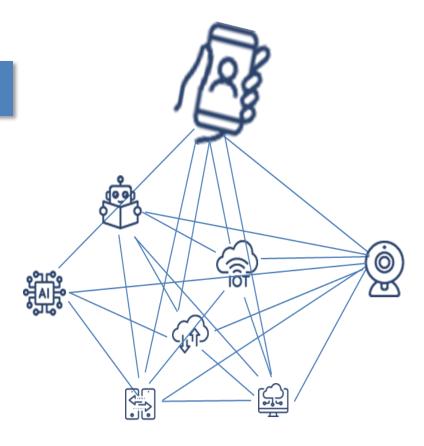
Building Blocks

Required to enable Tax Administration 3.0

Moving Taxation Processes into Taxpayers' Natural Systems

What is the end result of TA 3.0?

- Seamless taxation
- Reduced burdens
- Targeted data flows
- Greater fairness/lower tax gaps
- More flexible systems
- Greater tax certainty

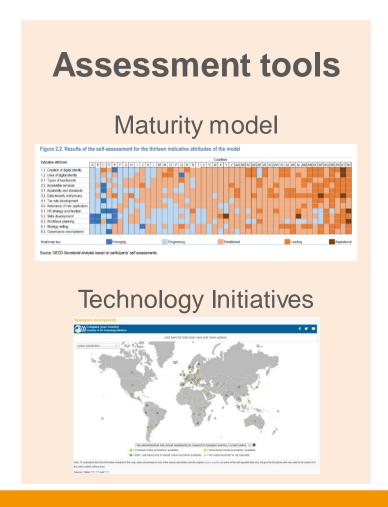


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WORK COMPLETED AND NEXT STEPS



Tax Administration 3.0 Phase 1 - 2021-2022



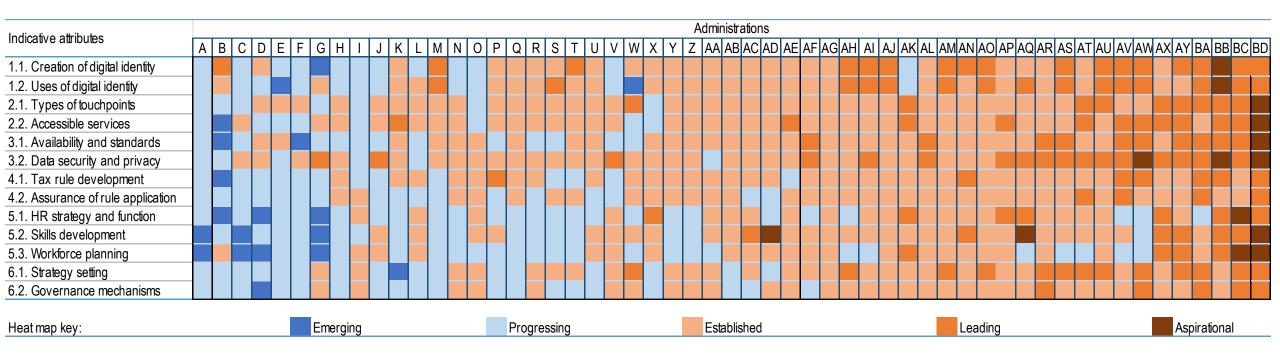


Knowledge sharing



Digital Transformation Maturity Model

Self-assessment results



https://www.oecd.org/tax/forum-on-tax-administration/publications-and-products/digital-transformation-maturity-model.htm

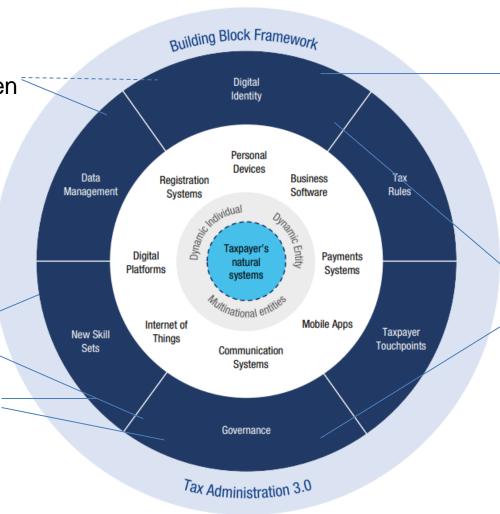
Projects align with the TA 3.0 building blocks

Project A: Seamless transfer of information between tax administrations electronically – Proof of Concept

Project C: TA3.0 transformation strategy core

components

Project D: Enhancing the trustworthy use of Artificial Intelligence (AI) in tax administration



Project B: Digitally connecting a tax administration and a third party to agree the identity of a mutual customer - Proof of Concept

Project E: Digital identity foundations across borders

Wider engagement

- Maturity model workshops
- Engagement with regional tax administrations
- Opening-up more virtual FTA meetings
- TIWB Digitalisation of Tax Administrations

Thank you

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