





Agenda







TAX AND TECHNOLOGY SERIES HIGH LEVEL DET-CONFERENCE – ONLINE

Digitalisation of the Tax Function: The Perspective of Business and Tax Administration

Invitation

14 - 15 DECEMBER 2020

Speakers in **bold** have confirmed their participation

Abstract

Digital Economy Taxation Network (DET) is now a well-established forum, with high – level conferences already organized in Vienna, Geneva, Singapore, China and the United States. These annual conferences are a useful way to take an overall assessment of where the international community stands on digital tax transformation.

To support these high-level conferences, DET has launched a series of workshops on VAT, Transfer Pricing, AI and Tax Compliance, the collaborative economy and international issues. Each issue has a dedicated research team drawn from the DET Network, which undertakes policy relevant research, feeding into the current international debate.

This conference, which will be virtual, will focus on the role of technology in helping tax administrations and business to achieve better and more efficient tax compliance. The aim is to contribute to a better understanding of the challenges and opportunities for governments and businesses opened up by advanced digital solutions (e.g. AI, Robotics, Big Data, Blockchain) and their potential in facilitating real tax compliance, ensuring trust and establishing tax certainty without compromising the integrity of the tax system. Targeted technological solutions and selective tax policy responses in this respect may also lead to sustainable reduction in both compliance and administrative costs and greater security of the revenue base.

The approach to the conference's topics is to focus on practical case studies and the experience from different countries. During the first day, the focus will be on the role of technology to achieve better compliance within companies and will explore the linkage between tax and trade compliance measures. The second day would examine how digital technologies can help in the effective delivery of the tax administration's services and in compliance in the area of VAT. The format of each session will include one or two keynote presentations which will be followed by a panel discussion consisting of governments, international and regional organizations, businesses, and academics. At the end of each session, the floor will be open for questions.



10:00 - 10:15

10:15 - 11:15

11:15 - 11:30

11:30 - 12:30

12:30 - 13:30

13:30 - 14:30





Day 1: Monday, December 14, 2020

Welcome and Opening Remarks

Keynote paper: Study by DFKI

Open debate

Open debate

Lunch break

Open debate

Topics

Break

Jeffrey Owens (WU Global Tax Policy Center) Robert Risse (WU Transfer Pricing Center/Henkel)

Speaker: Peter Fettke (DFKI), Dennis Post (EY)

Paolo Ludovici (Gatti Pavesi Bianchi Ludovici)

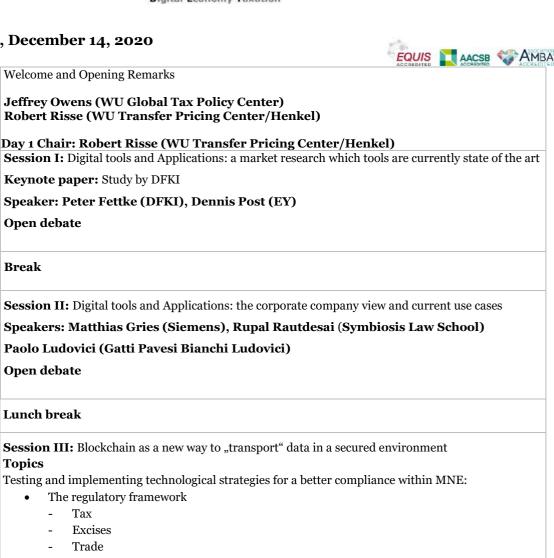
The regulatory framework

Defining the digital processes Smart compliance management Keynote paper: Blockchain program by Henkel

Paulo Palmeira Leitao (Federal Revenue Brazil)

Speakers: Michael Tobai (Siemens), Karl Gürges (Henkel), Matthias Gries (Siemens),

Tax **Excises** Trade











14:30 – 14:45	Break
14:45 – 16:30	Session IV: Process Mining for Procurement and tax processes, how to get tax processes compliant? Anomaly-detection in tax
	Keynote paper: The role of SAP for automating compliance, tax and trade rules Topics: Data management Data network analysis Identifying sources of data Process mining
	Speaker: Andre Flottmann (Henkel), Robert Risse (WU Transfer Pricing Center/Henkel), Jorge Eduardo de Schoucair Jambeiro (Federal Revenue Brazil) Open debate
16:30 – 16:45	Session V: Presentation of the Professional Master, LL.M. Digitalization and Tax Law Speaker: Robert Risse (WU Transfer Pricing Center/Henkel)













Day 2: Tuesday, December 15, 2020

12:00 - 12:15	Session VI: New Technologies - What is at stake?	
	Day 2 Chair: Jeffrey Owens (WU Global Tax Policy Center)	
	Speaker: Jeffrey Owens (WU Global Tax Policy Center)	
12:15 – 14:00	Session VII: Using New Technologies to improve existing VAT/GST systems	
	Key note paper: Using New Technologies to improve existing VAT/GST systems	
	Topics:	
	Registration of entities	
	Using e-invoicing	
	Matching of data	
	Counter acting fraud	
	Improving payment mechanisms	
	Dealing with shared economies platforms	
	Speaker: Patrice Pillet (EC), Massimo Morarelli (IOTA), Raul Zambrano (CIAT)	
	Panel: Lluis Meseguer (IFS), Gerardo Reyes-Tagle (IDB), Karoline Spies (WU),	
	Gunjan Tripathi (Thomson Reuters), Francesca Vitale (Italian Revenue Agency)	
	Open debate	
14:00 – 14:30	Break	
14:30 – 16:30	Session VIII: The Potential of Blockchain and AI to transform VAT/GST systems	
	Key note paper: The Potential of Blockchain and AI to transform VAT/GST systems?	
	Topics:	
	How do we see technologies evolving over the next five years?What pilot studies are currently being undertaken?	
	 What are the main legal, regulatory and human constraints and how to overcome them? How will the main actors be impacted at end: 	
	o Sellers and buyers	
	o Import/export agents	
	o Consumers	
	o Tax administrations	
	 What is the current position in the E.C. on its pilot on Blockchain and VAT What actions would ease the barriers to commercial entity participation with tax 	
	 administrations? How legal framework would need to be changed or adapted to include the possible technological solution? 	
	 What role is there for crypto-currencies in a VAT-context and will this change as central banks issue such currencies? 	
	Speaker: Paul Brody (EY), Richard Ainsworth (NYU), David Deputy (Vertex),	
	Philippe Thevoz (SICPA)	
	Panel: Shikha Mehra (Mainchain), Sascha Jafari (Summitto), Daniel Prud'homme (Quebec Revenu)	
	Open debate	













16:30 – 17:00	Session IX: Identifying issues for future research
	Panel discussion among DET Partners