IOTA Annual International Conference 2026

Cybersecurity and Data Protection in Tax Administrations

29 - 30 October 2026 | Budapest, Hungary | Hybrid

Catalogue of Exhibitors

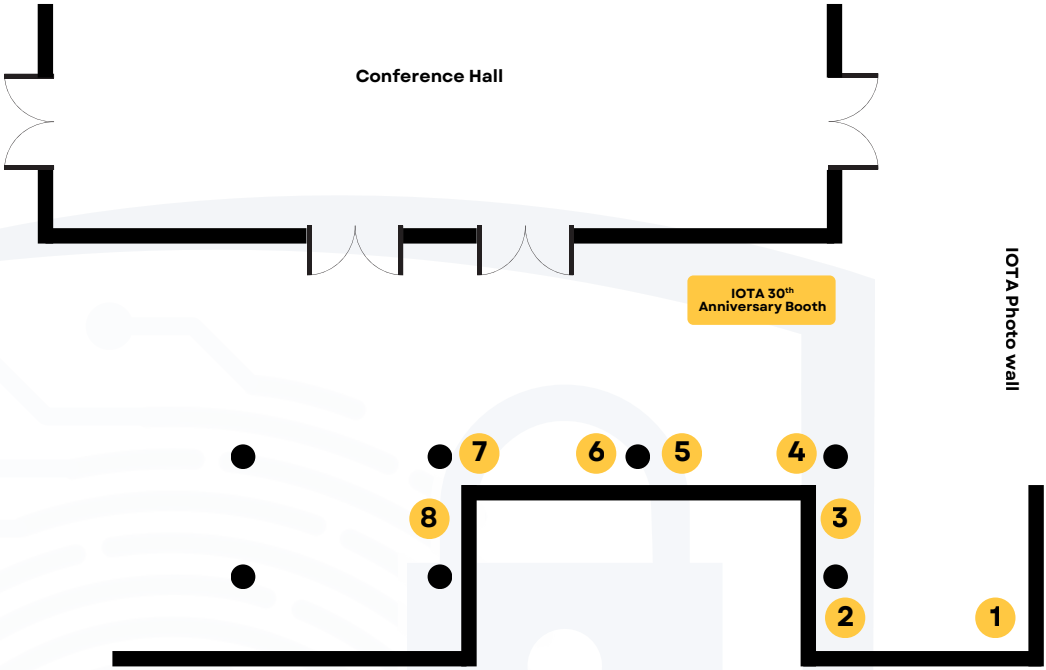
IOTA Annual Internaional Conference 2026

IOTA EXPO

Cybersecurity and Data Protection Technical Knowledge

IOTA
Intra-European Organisation of Tax Administrations
Years of Cooperation, Knowledge Sharing, and Trust

Floor Map of the Exhibition



1. DataTorque
2. Fast Enterprises, LLC
3. Mastercard
4. Microsoft
5. Moody's
6. Netcompany
7. RoyaltyRange
8. SAS Institute

DataTorque
COLLECTIVE SUCCESS

1 DataTorque

Revenue Management System (RMS) for Tax Authoroties

Security and data protection are embedded across our integrated tax administration platform comprising of a core tax management system, an analytics and AI layer, and an international tax data exchange platform.

The platform's modular architecture enables security and access controls to be applied across core tax processes, AI-enabled analytics and cross-border information exchange, helping tax administrations manage data securely while maintaining appropriate oversight and accountability.

Mrs Tatiana Martin-Lope
DataTorque
+64224537468
tatiana.martin-lope@datatorque.com

FAST ENTERPRISES

2 Fast Enterprises, LLC

GenTax

Fast Enterprises' (FAST's) *GenTax* software is a mature and proven commercial-off-the-shelf (COTS) solution designed for tax and revenue administration.

In production since 1999, *GenTax* is currently the system of record for more than 60 agencies worldwide, including the national revenue administrations of Finland and New Zealand, several Canadian provinces, and most states in the USA.

It is true COTS software for the administration of tax and revenue programs, meeting distinct agency requirements through configuration rather than the development of custom code, thereby enabling tax administrations to remain agile in a fast-changing world.

GenTax functional modules and their component subsystems are configured to provide an integrated and comprehensive solution for the administration of virtually any tax, revenue, license, and registration program.

With more than 28 years of routine service packs and periodic software upgrades, *GenTax* provides agencies with a continually modern solution based on current technology and industry best practices, including as it relates to AI and BI.

Ms Denisa Albu Rasmussen
Business Development Manager
Tel.: +12023908697
Email: dalbu@fastcore.com

3 Mastercard

Cybersecurity suite “RiskRecon”

Cybersecurity suite RiskRecon can assess assets and protect public and private sector organisations.

Mr Matt Blanks
Mastercard
+447738143752
Matt.Blanks@mastercard.com

Mr Maximilien Vermeiren
Mastercard
+32498585074
Email: maximilien.vermeiren@mastercard.com

4 Microsoft

Microsoft Defender, Microsoft Sentinel, Microsoft Purview, Microsoft Entra, Security Copilot and its agents

Microsoft will exhibit a working security operations environment for a public administration, built on Microsoft Defender, Microsoft Sentinel, Microsoft Purview and Microsoft Entra, with Security Copilot and its agents running on top.

Visitors will see three short demonstrations, each about eight minutes, repeated throughout the day so delegates can drop in between sessions rather than book a slot.
The first demonstration is agentic AI at work: an autonomous agent triaging reported phishing, a second agent ranking a vulnerability backlog by exploitability rather than by score, and a third proposing tighter access policies, each explaining its reasoning to the analyst and each reversible.

The second is the protection of taxpayer information: automatic classification and labelling of documents holding taxpayer data, policies that stop that data from being pasted into an unapproved AI tool, and a view of where sensitive data is actually concentrated across an estate.

The third is identity and governance for AI agents: registering an agent as an identity, granting it least-privilege access, reviewing its audit trail action by action, and retiring it.

Running alongside the demonstrations, the stand offers a short walkthrough of the Secure Future Initiative as an engineering programme an administration can borrow from, and a printed one-page summary of the Responsible AI Standard's assessment questions that a tax administration can apply to its own AI projects. All demonstrations use synthetic data; no real taxpayer information is used at any point.

The Expo topics covered:

- cybersecurity monitoring and threat detection;
- vulnerability and cyber-risk management;
- identity, access and digital trust;
- protection of taxpayer information;
- incident response and operational resilience;
- governance, compliance and assurance; and
- secure emerging technologies.

The stand is deliberately built to cover seven of the eight Expo topics, with the eighth, human-centred cybersecurity and capacity building, addressed through the Secure Future Initiative walkthrough.

Mrs Valentina Ion
Public Finance Global Lead
+40 753 072 767
Email: vaion@microsoft.com

MOODY'S

5 Moody's

Cyber Risk Intelligence for Tax Administrations

Moody's Cyber Risk Intelligence for Tax Administrations turns cyber risk into governed, entity-level intelligence.

Featuring Cyber Risk Ratings by Bitsight, the Implied Cyber Threat analytic, Orbis and Maxsight Investigations, we help administrations protect their digital ecosystems and assess entity risk – supporting secure, transparent, evidence-based decisions.

Mr Tomas Karchutnak
Moody's Analytics
+421905954454
Email: tomas.karchutnak@moodys.com

Mrs Alba Ruiz Sanchez
Moody's Analytics
+447925069651
Email: alba.ruizsanchez@moodys.com

Mr Carmelo Di Grande
Moody's Analytics
+393457478740
Email: carmelo.digrande@moodys.com

Mr Alexis Tsitrimbinis
Moody's Analytics
Email: Alexis.Tsitrimbinis@moodys.com

Mr Thomas De Raaf
BitSight
Email: thomas.deraaf@bitsighttech.com

6 Netcompany

Accelerating transformation with FENIKS BUILD and SOLON

At Netcompany's booth, we will be demonstrating FENIKS and SOLON:

- Our FENIKS LEARN and FENIKS BUILD solutions allow tax authorities to leverage Generative AI and Agentic AI to accelerate out-of-legacy journeys and transformation. The solution comes complete with frameworks and methodologies allowing tax authorities to safely, flexibly and cost-effectively deploy evolving base models to augment developers and power agents in secure and well-governed environments, which can cut development time almost in half without compromising on quality or security.
- Our SOLON tax administration suite is designed to accelerate transformation aligned with the Tax Administration 3.0 vision of 'tax just happening'. Drawing on our extensive experience with tax authorities operating in complex and challenging environments, it leverages modern technology, standard components and flexible architecture principles to offer viable and attractive pathways to transformation.

FENIKS and SOLON are particularly powerful in combination, as the configurable standard components in SOLON can dramatically accelerate the AI-augmented build process.

We are also keen to discuss tax administration developments, share our thinking on the future of tax administration and digital government, and hear about the challenges faced by tax authorities

Mr Peter Troelsen Rosenberg Heltoft
Netcompany
+4525101250
Email: pjt@netcompany.com

[Royalty Range]

7 RoyaltRange

AI-powered tools for TNMM and CUP Royalty Rates

Our AI-powered tools for TNMM and CUP Royalty Rates benchmarking help tax administrations conduct transfer pricing analyses efficiently while supporting secure, transparent, and defensible decision-making.

Through intuitive, prompt-based interaction, users can generate, refine, and document benchmarking studies end to end: executing searches, applying acceptance and rejection criteria with clear justifications, calculating interquartile ranges, and producing reproducible reports within minutes.

The solutions are designed to support robust data governance practices by creating a clear audit trail of analytical steps, criteria, and outcomes. This improves traceability and reviewability, helps reduce manual handling of information, and enables authorised users to apply consistent, documented methodologies.

The demonstration will show how AI can enhance productivity in tax benchmarking without compromising accountability, transparency, or data protection requirements.

We are also keen to discuss tax administration developments, share our thinking on the future of tax administration and digital government, and hear about the challenges faced by tax authorities

Mrs Anna Vadeike
RoyaltyRange
+37064748360
Email: anna.vadeike@royaltyrange.com

8 SAS Institute

Multiple solutions, including an Insider Threat Detection solution and an AI/Data Management Governance solution

SAS helps tax administrations build secure, trusted and resilient digital ecosystems by combining advanced analytics, artificial intelligence and strong data governance.

Our solutions support identity verification for digital taxpayer services, detect insider and external threats, strengthen fraud and compliance risk management, and enable secure information sharing across organisations.

Through trustworthy AI, privacy-aware analytics and risk-based monitoring, SAS helps tax authorities protect sensitive taxpayer data, enhance operational resilience and accelerate digital transformation while maintaining public trust.

Alexandre Negadi
Tax and Revenue Compliance Consultant
LinkedIn: Alexandre Negadi | LinkedIn
Email: alexandre.negadi@sas.com

Jannic Horst
Solutions Architect – Global Security Intelligence Practice
LinkedIn: Jannic Horst | LinkedIn
Email: jannic.horst@sas.com