



Future-Proofing Tax

E-Invoicing, AI and the Next Wave of Tax Transformation

DATE

12 November 2026

TIME

3:00 – 5:00 PM

VENUE

Tax Academy of
Singapore Hub

ABOUT THE SEMINAR

Tax administrations worldwide are transforming how they collect, analyse and monitor tax data. As e-invoicing, digital reporting and technology-driven compliance become the norm, tax functions face growing pressure to adapt to a fast-moving regulatory and technological landscape.

Through practical examples and industry perspectives, this seminar offers a roadmap to strengthen tax governance, improve data and process efficiency, manage emerging risks — and move beyond compliance to transform the tax function.

SPEAKERS



Andrew Burman
Principal, Transformation &
Automation, Ryan



Dilpreet Singh Obhan
Partner, Dhruva Advisors
Pte. Ltd.

STANDARD FEE

\$250 per participant

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SPEAKERS



Andrew Burman
Principal,
Transformation &
Automation
Ryan

Andrew Burman is a Principal leading Ryan's Transformation & Automation team. With 25+ years' experience, he helps clients drive change by designing and delivering optimal tax and finance operating models and risk management frameworks. His hands-on and technology-independent approach helps tax and finance partner with IT and leverage other change projects to improve how they work, gaining 'real time' insights from their tax data, through the effective use of platforms, systems and AI - with a focus on helping them leverage technologies they already have where possible, 'joining up the dots' and 'translating' between these different 'languages'. Prior to Ryan, Andrew was a Partner at two Big 6 accounting firms.



**Dilpreet Singh
Obhan**
Partner, Dhruva
Advisors Pte. Ltd.

Dilpreet is a partner with Dhruva Advisors Pte. Ltd and is based in Singapore. He has more than 22 years of experience in the areas of tax compliance and consulting for local and multinational companies.

Dilpreet is a member of the Institute of Chartered Accountants of India (ICAI), an associate of Institute of Chartered Accountants of Singapore (ISCA) and an Accredited Tax Advisor of the Singapore Chartered Tax Professionals (SCTP).

His expertise, includes amongst others, planning for tax effective acquisitions and disposals; assisting on tax due diligence exercises and post-acquisition tax structuring; inbound and outbound investments; advising on tax efficient supply chain strategies and group reorganisations; international tax advisory and withholding tax implications and tax incentive negotiation and application with relevant government agencies.

Dilpreet has worked on client matters across a wide range of industries including consumer and retail, healthcare, life sciences, education, funds, telecom, e-commerce, logistics, transportation, services, construction and manufacturing.

He has conducted the Tax Programme at the Tax Academy of Singapore as a lecturer and regularly speaks at taxation seminars and workshops.

Prior to joining Dhruva, Dilpreet has worked with large global accounting firms including KPMG, Ernst and Young and Arthur Andersen.

PROGRAMME OUTLINE

3:00 PM
to 3:10 PM

Welcome Remarks & Setting the Scene

- Introduction by Tax Academy and Dhruva Advisors
- The changing tax landscape and why tax technology matters now
- What organisations need to be thinking about today

3:10 PM
to 3:30 PM

E-Invoicing in Practice: What Businesses Need to Do and When

- Upcoming developments and key requirements
- Practical implementation considerations
- Who should own the e-invoicing journey: Tax, Finance, IT or a cross-functional team?
- Common implementation challenges and lessons learned

3:30 PM
to 3:50 PM

The Bigger Picture: Global Tax Digitalisation Trends

- The shift towards digital tax administration
- Emerging reporting and compliance requirements across jurisdictions
- How tax authorities are leveraging technology and data
- What these developments mean for the future role of the tax function

3:50 PM
to 4:15 PM

Building a Future-Ready Tax Function

- Tax operating models and governance frameworks
- Data quality, risk management and process transformation
- Leveraging existing technology and ERP capabilities
- The transition from manual processes to good data using technology
- Aligning Tax, Finance, IT and business stakeholders: tax and IT partnership and communication are key
- Building flexibility to respond to future requirements

4:15 PM
to 4:40 PM

AI and Tax: Opportunities, Risks & Practical Use Cases

- How AI is being applied across tax functions
- Using AI and automation to improve efficiency, data quality and compliance
- Practical use cases and considerations for implementation
- Governance, controls and risks associated with AI in tax

4:40 PM
to 5:00 PM

Practical Takeaways & Audience Q&A

- Where should organisations start?
- Key considerations for building the business case
- Critical success factors for implementation
- Practical first steps to prepare for future tax technology requirements
- Audience Q&A and closing remarks