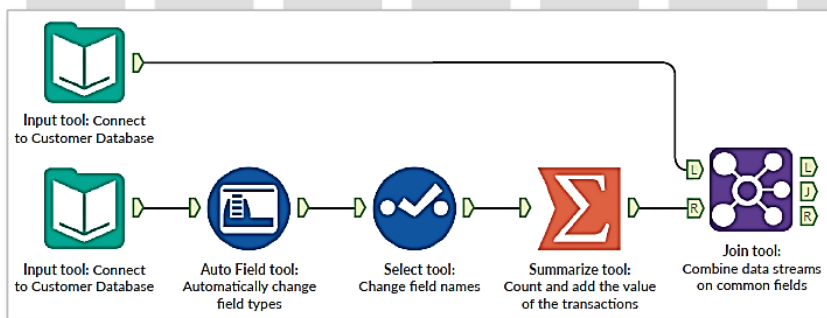


A golden robotic hand is shown typing on a laptop keyboard. The hand is positioned over the keyboard, with its fingers pressing down on the keys. The background is a blurred office setting with a laptop screen visible on the left.

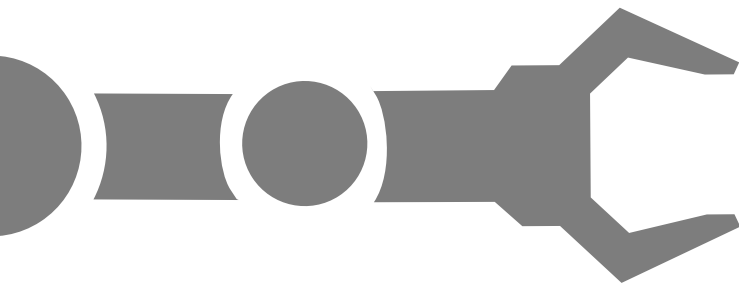
Tax Technology Solutions

Data Preparation Automation

Do you work heavily on multiple spreadsheets and spend a lot of time consolidating and summarising data?



Streamline your data preparation processes to deliver your data outputs quickly and accurately



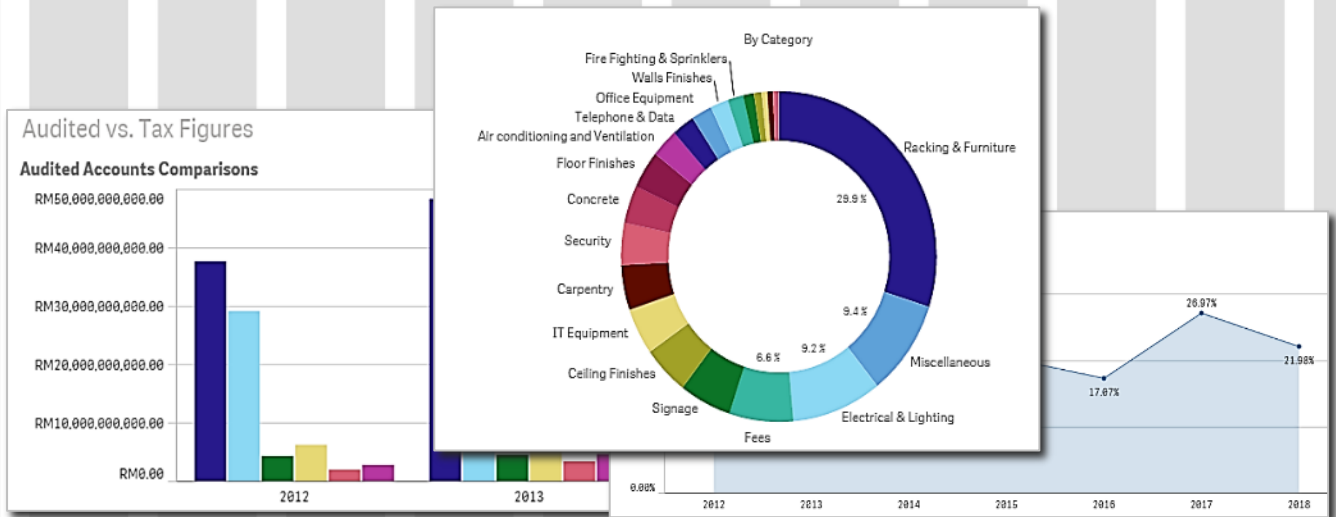
Features and benefits

- Drag-and-drop tools – intuitive user interface
- Low code approach – no need to worry about Excel macros and advanced scripts
- Repeatable and auditable data workflows
- Reduce your data preparation time significantly



Tax Data Visualisation

How are you reporting tax data in an impactful and interactive manner so that you can deliver insights to the business?



Visualise your data to facilitate business planning and opportunity discussions with your stakeholders

Features and benefits

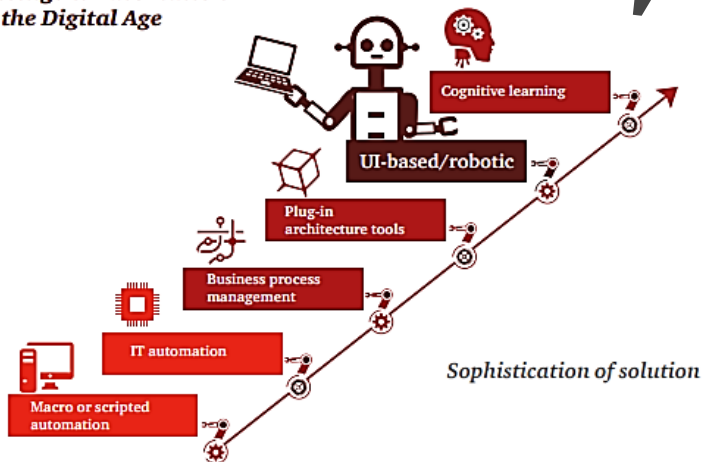
- Drag-and-drop charting capabilities – intuitive user interface to analytical visualisations
- Interactive analysis – Allows interaction with measures and dimensions to vary the analytics
- Simply smarter analytics – innovative visualisations to put your data in the right context

Robotic Process Automation

Are you spending a significant amount of time on routine low value tasks? Is there a better way of doing it?

Use Robotic Process Automation to perform manual, time-consuming and rules-based tasks more efficiently by reducing cycle time and at lower costs than other automation solutions

Intelligent Automation in the Digital Age



Robotic Process Automation (RPA)

is a feature of intelligent process automation (IPA) that takes productivity optimization to the next level by redefining work and reassigning employees to execute higher-value activities. Process bots are capable of independently performing simple human-like functions such as interpreting, deciding, acting, and learning.

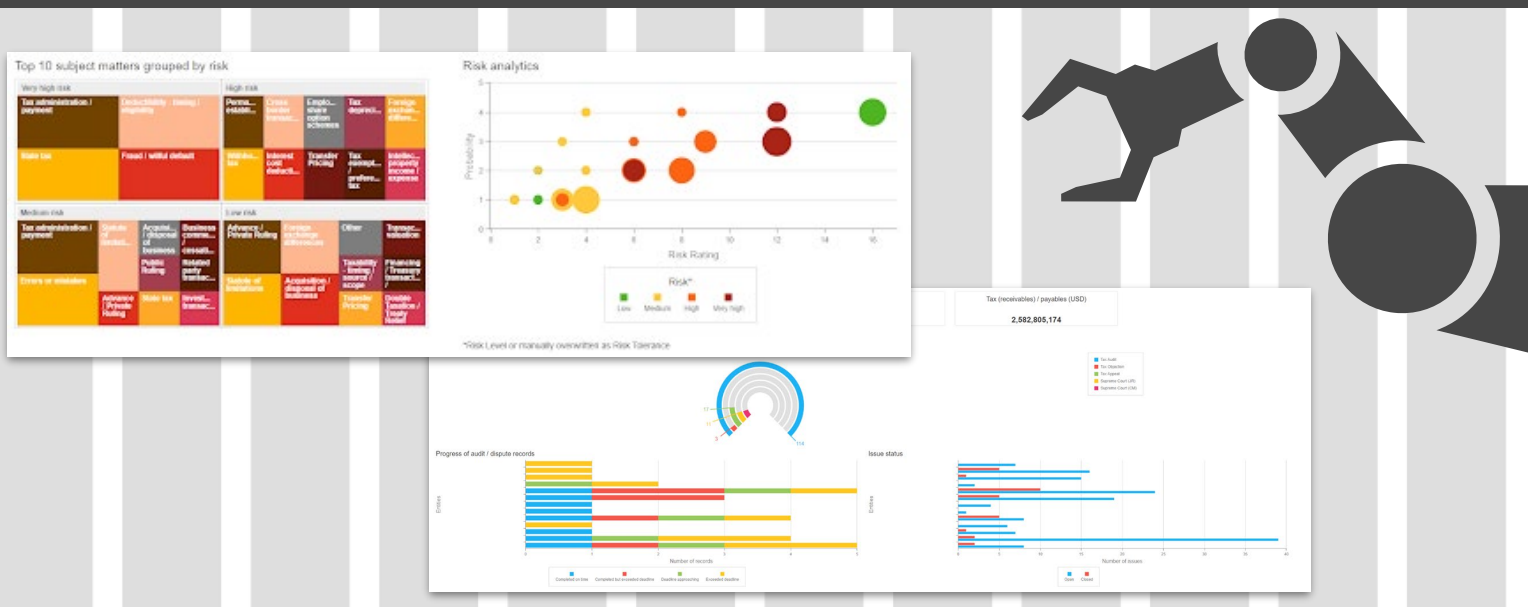
Features and benefits

- Economic Value – reduce operational costs and attain ROI goals faster than a traditional ERP deployment
- Workforce Advantage – a digital workforce is capable of working 24x7 and required limited to no oversight, and can scale in response to business growth with speed, agility and resiliency
- Quality and Control Improvements – digitizes expensive and error prone manual processes. Every step in the process, every activity performed, and all sources of data have a digital audit trail



Tax Management & Reporting Solution (TMRS)

How to embed tax control and governance into tax operations? Does your tax function able to monitor and effectively report on key tax areas on a real-time basis?



Imagine a single web-based application where you can securely login to provide data and interact with the dashboard that refreshes itself with latest information on a real-time basis

That's value at your fingertips

Features and benefits

- Real time monitoring – Compliance Tracker module with real-time activities monitoring, centralised document storage that tags to specific records
- Tax risk module – with streamlined risk assessment, activity tracker to record remediation plan
- Tax audit module – embedded with various level dispute phases record entry. Built-in payment schedule to closely monitoring dispute's outcome, e.g. payable/refundable position
- Align group reporting – i.e. visualisation dashboard, access control, push-notification for deadlines and task assignment for specific users

Talk to us to discover how you can enhance your value to the business through tax technology



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