

# Tax Technology Bites

Session 1

Tax Technology Strategy & Roadmap

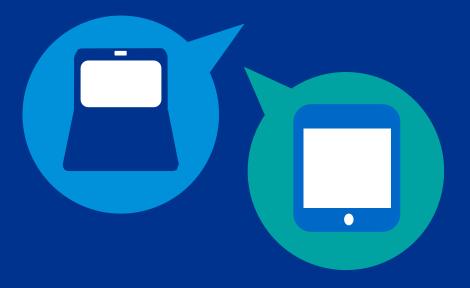
Virtual MS Teams Session 11 November 2020



#### First...



Please mute your microphone and camera



Do you have a question? Ask it via chat!

### Tax Technology Bits Webinar Series

Theme	Client session
Tax Technology Strategy & Roadmap	11 November 2020
Tax Process & Controls	8 December 2020
Tax Data Management & Intelligence	7 January 2021
ERP Tax Sensitization	4 February 2021
Tax Compliance	4 March 2021



### Introduction presenters



#### Alexander Zegers

**Director** *Tax Technology & Transformation*Meijburg & Co.



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Senior Manager
Tax Technology & Transformation
KPMG Netherlands

### Today's Agenda



Tax Technology
Strategy & Roadmap

Context & Setting the scene



**Tax Technology Strategy** 

What is a TT strategy?

What are the benefits?



Key elements of a Tax Technology Strategy & Roadmap

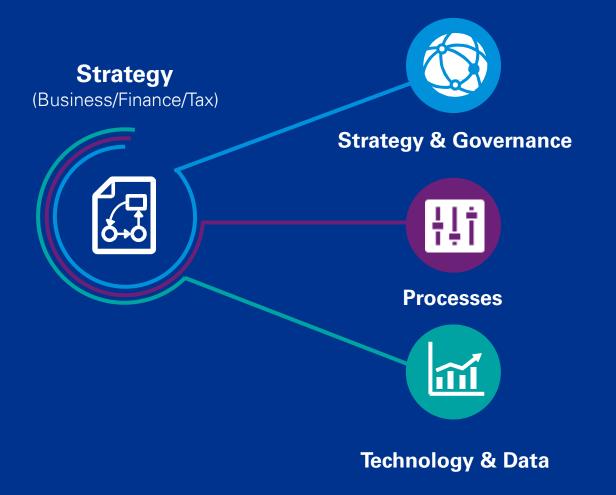


How to start?

Making a business case

Real-life examples

### TT Strategy & Roadmap: The bigger picture



#### **Transformation themes**

#### **Tax Transformation Strategy**

(tax technology strategy, technology roadmap)

#### **Tax Compliance**

(compliance outsourcing, automation, preparation

#### **Process & Controls**

(end-to-end process review/improvement, TCF)

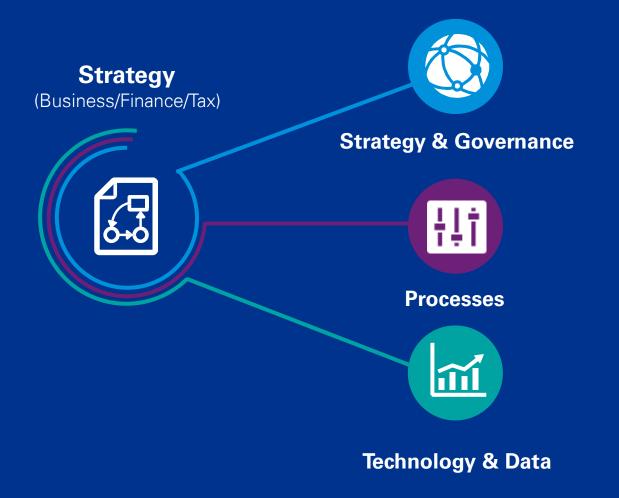
#### **Tax Data Management**

(tax data strategy, tax data (warehouse)deployment)

#### **ERP Tax sensitisation**

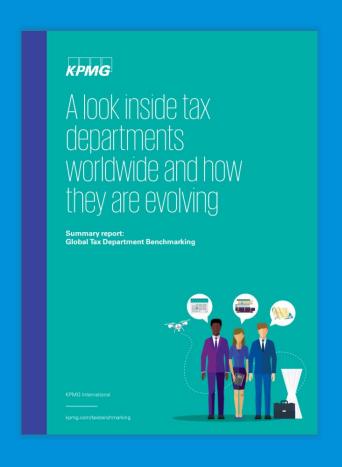
(tax engine, blue printing, tax master data)

### TT Strategy & Roadmap: The bigger picture





### Introduction - Current Climate and Global Insights



81% do not yet have any full-time resources focused on tax technology

17% have one to five full-time resources focused on tax technology

# Further results from the global tax benchmarking

Overall leverage of enterprise finance IT systems for tax purposes Stay the same Decrease

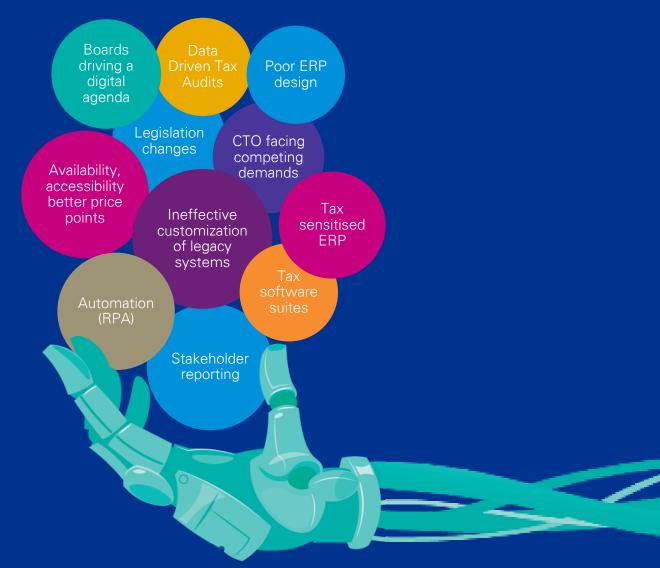
Use of consolidation tax purposes Increase Stay the same Decrease

Understanding of tax data needs by system data for IT resources Increase Stay the same Decrease

Investment in tax-specific technologies Increase Stay the same Decrease

### Factors which drive Adoption of Technology

- External environment
- Internal environment
- Technology Improvements
- Ineffective deployment in the past



#### Transformation

Towards a Tech/Data Enabled Tax Function

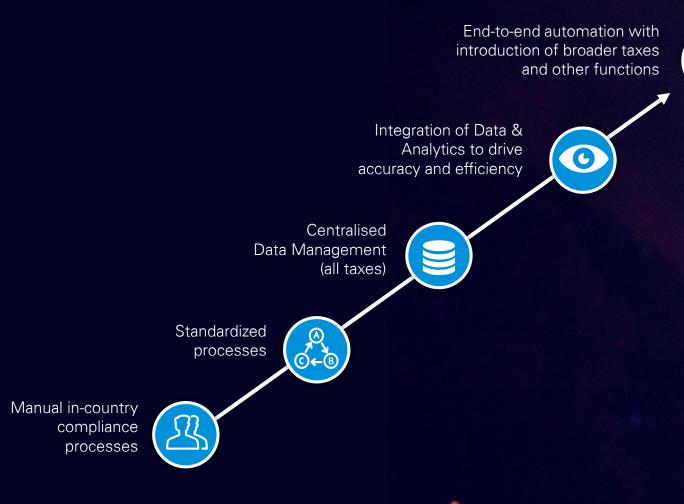
#### **Traditional Tax Function**



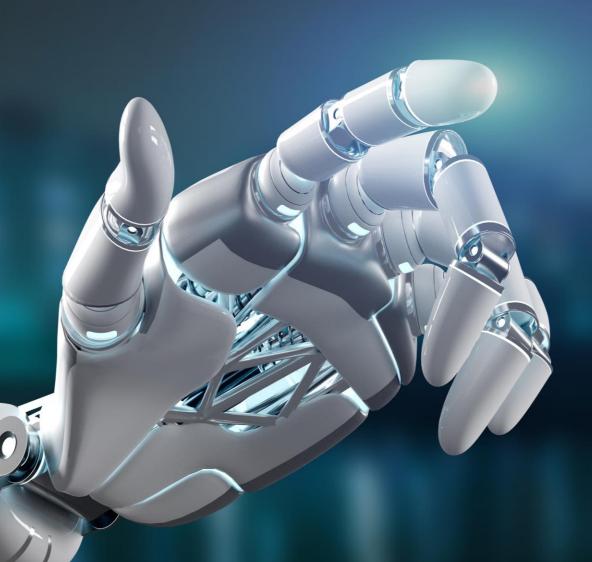
#### **Tax Function of the Future**



### High-Level Tax Transformation Journey







## The First Step

Having a Tax Technology Strategy

### What is a Tax Technology Strategy?



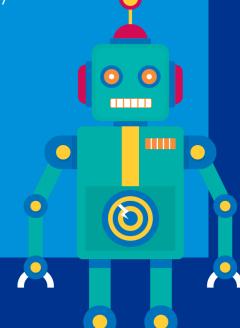
- Defines the business plans for implementing and utilizing technology and automation
- Includes a road map of short-term through to long-term goals and objectives
- Takes into account current people, processes and technology already in place
- Fits within the wider digital or IT strategy of the business

### Why the Need for a Tax Technology Strategy?

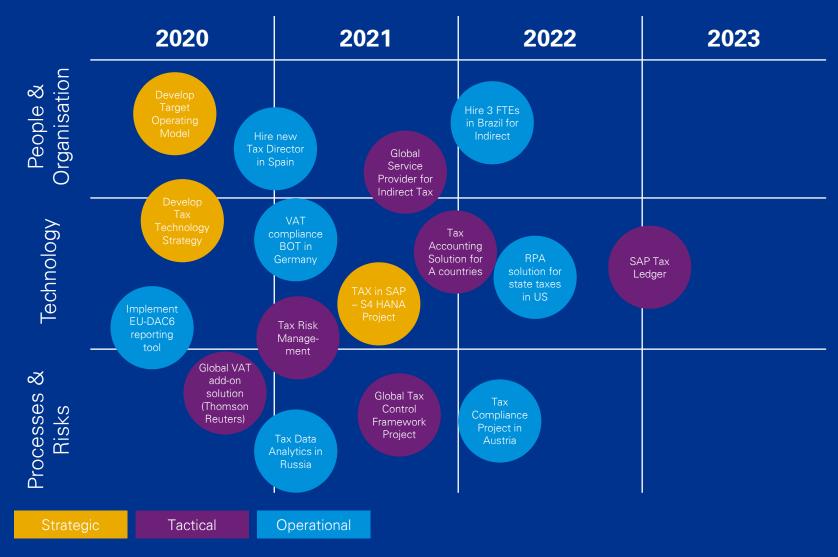
- Previous one-off or standalone tax technology deployments were ineffective and did not meet the business need
- Tax Functions not leveraging or aware of technology or automation available to the rest of the business
- A clearly documented roadmap leads to an efficient and optimal rollout

#### **Key benefits of having a Tax Technology Strategy**

- Continuous improvement of tax processes using technology
- More likely to secure (broader) implementation support
- Capture synergies within the broader organization
- Make better decisions around technology investments



### Example Tax Technology Roadmap





## The Second Step

How to start

### Positioning Tax Technology in your business



#### What you don't want to be:



Waiting for the perfect solution. Don't try to buy a Swiss army knife; a product that tries to do everything, but masters nothing





Unrealistic. Technology will not (at this stage) <u>fully</u> automate the tax compliance process at the click of a button

#### What you want to be:



Invested in the right suite of tax technology products for you; that complement one another



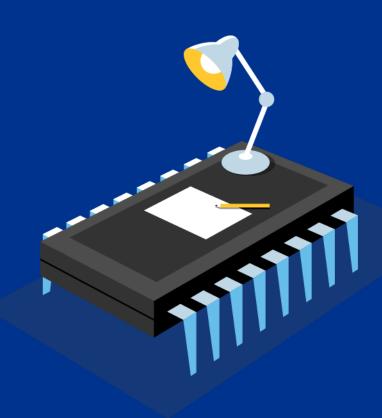
Nimble. Your technology needs will evolve – Version 2 will have incremental improvements on Version 1, and so on



A value-adder. Your primary role is still the service you provide to your organization; technology helps to enable or add value to your function, but it is not an end in itself

### Key components of a Tax Technology Strategy

- Introduction Purpose, Vision and Alignment
- Process 'As-Is' process mapping and 'To-Be' future state design
- Solution Outline Technology & Automation:
  - Data Integration / Analytics
  - ERP
  - Reporting Technology
  - Workflow
  - Infrastructure & IT
- Business Case & ROI
- Implementation & Deployment Timeline Guiding Principles



#### How? Prioritise and make a business case

#### Think about how to create and present a Business Case

- Stakeholders have to be convinced based on a positive balance between cost and benefits over years
- Make sure to align the benefits from deploying the tax technology solution with your organisation's overall strategy and objectives
- Think of whose budget the investment needs to come from
- Showing "quick wins" can help to convince to invest – e.g. VAT savings opportunities
- Subscription or licence basis rather than upfront capital cost – free trial periods

#### Recognize potential concerns and address these upfront

- The risk of premature redundancy
- The need for maintenance and repairs
- The risk of cost overruns or delays in deployment



### Example business case components

#### **Key objectives (Why)**

- Realize cost savings or efficiency gains to the organization
- Meet new compliance challenges
- Move to adapt greater real-time reporting

#### Tax Technology Solution (What)

Tax Insights Solution for VAT

#### Resources and planning (Who)

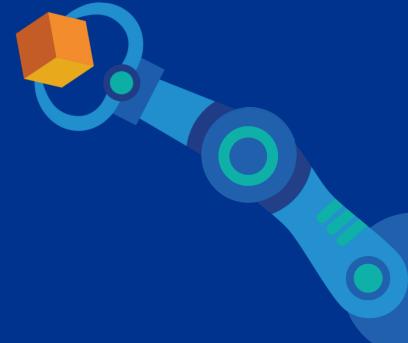
— FTE (data scientists, tax people) for y months

#### **Benefits components**

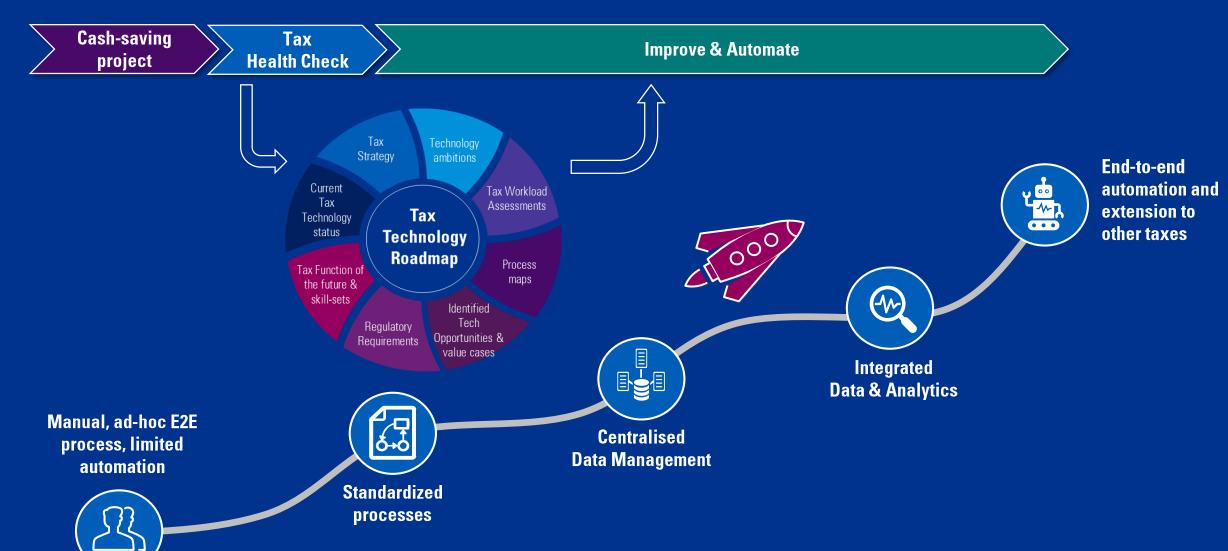
- Direct (one-off) VAT/GST cash savings
- Risk mitigation of potential fines/penalties
- Reduction of manual work to perform monthly VAT return checking

#### Costs components

- One-off implementation costs
- One-off investment in IT components
- Tax Insights solution usage fee, incl. maintenance (recurring)



### Cash savings to fund TT Roadmap execution



#### Client Case 1

Tax audit as a trigger for the implementation of continuous controls monitoring (transformation)



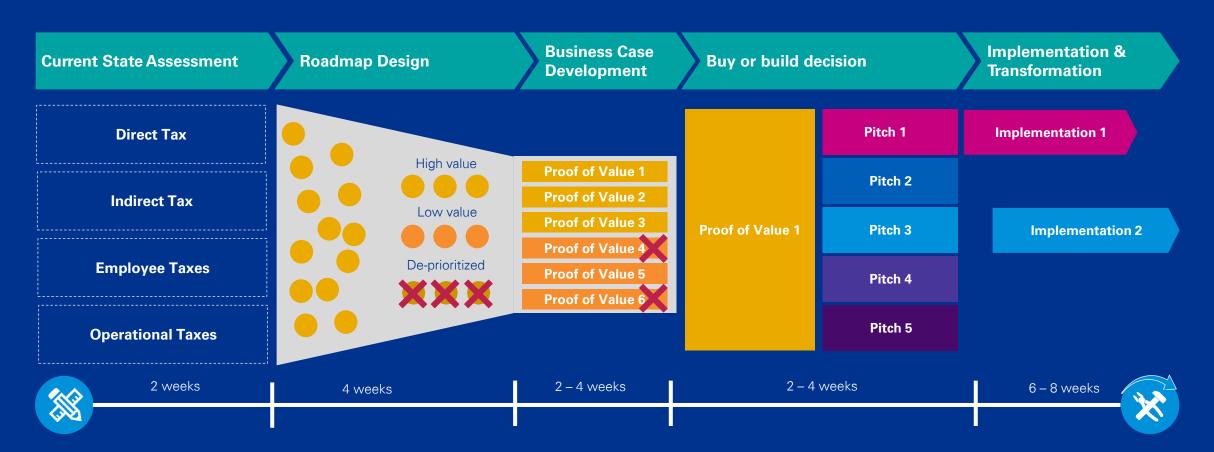
Strategic

**Tactical** 

Operational

### Client Case 2

Moving upwards in the tax transformation journey with a tax technology roadmap as the foundation



### In Conclusion: Some Take Aways

- Make sure to set clear ambitions as a Tax Function.
   What would be the ideal situation, if there were no restrictions on budgets and people? Communicate this vision more broadly.
- There will be unexpected problems.
   No single tax transformation journey will go as expected. Success will rely upon how you overcome problems and anticipate on these next time
- Define clear criteria to determine whether to build, buy or outsource and evaluate processes/technology regularly
- Start your journey today. There are many reasons not to start, but change requires a proactive and forward looking attitude



# Questions?



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# Thank you





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