

# At-a-glance highlights for tax leaders in the technology sector

**Global Tax Function Benchmarking Survey** 

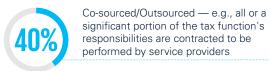
KPMG International conducts an ongoing survey of tax leaders that enables benchmarks across tax function structure and resourcing, performance measurement and metrics, use of technology and data, and initiatives supporting ESG. Below are some of the highlights of the survey data by respondents in the technology sector.

## Structure and resourcing

• Most Chief Tax Officers (CTOs) or tax leaders report to:



Most common organizational design:

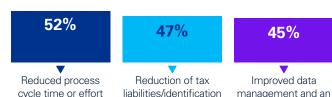


Expected resourcing model changes in the next 5 years:			
Tax Headcount — Home Country/ Jurisdiction	Contractors	Tax Headcount — Non-Home Country/ Jurisdiction	Use of SSCs or GBS or CoEs*
1		1	?
60%	36%	<b>45%</b>	43%

<sup>\*</sup> SCC: Shared Service Centers, GBS: Global Business Services, and COE: Centers of Excellence.

# Transformation, technology and data

 Top 3 benefits of tax transformation/technology initiatives cited:



Anticipated technology use increases in the next 5 years:

of future tax savings

opportunities



Overall leverage of enterprise finance IT systems



Use of condition system data or a data warehouse



improved ability to

analyze

Tax sensitization of GL, other accounts of business forecasting system



Not sure

Most challenging data issue experienced cited is accessibility.

#### ESG and the tax function

- 51% of organizations in the technology industry do not have a policy that considers the ESG impacts of taxrelated business decisions.
- Of those with policy that considers ESG impacts:





Just over half report that Tax is consulted but not really involved in company ESG strategy.

- Top 3 immediate term Tax ESG priorities include:
  - Developing/updating company's public tax strategy/policy
  - Improving company's tax governance and controls to ensure company's Tax ESG commitments are met
  - Developing process/tool to capture tax payment data **20%** (e.g., country by country tax report data or total tax contribution)

Only 3% use data and analytics tools to prepare ESG analysis.

# Strategy, performance and business impact

 Most tax leaders in the technology industry describe their tax function's primary strategy as aligned to:



 Performance is often measured by the impact the tax function has on the business across a range of metrics, with these topping the list of importance:



• Top 3 desired process improvements:

Process standardization

**50**%

Improved use of tax data to inform business strategy and planning

45%

Improved partnering with business or operating units and Improved communication and collaboration within and outside of the tax department

43%

• Top disruptor to the organization in the last year:



• Frequency of CTO meetings with:



• Expected significance of BEPS Pillar 2 on the organization:



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