

Deloitte.

Tax Transformation Trends Series
The Executive Summary

June 2022



Table of contents

- 2** Tax Transformation Trends
- 3** Operations in focus:
A tipping point for tax
- 5** Talent reimaged:
The future of work, workforce,
and workplace
- 7** Technology in focus:
Tax in a transparent world
- 9** What's next?



Tax Transformation Trends

The tax function is at a tipping point. As companies accelerate their digital transformation, embed new ways of working, and identify new growth opportunities, they are relying on tax perspective to help them navigate the challenges that arise along the way.

The tax function is being called on to transform its role from compliance manager to that of a strategic partner to the business. As a result, tax leaders are rethinking how the function works in three fundamental facets:

- The operating model;
- The talent to execute it; and
- The technology needed to support the model and unleash new, value-added capabilities.

In 2021 Deloitte carried out a year-long study, engaging with hundreds of tax and finance leaders around the globe to understand their company's strategies for tax transformation in these areas.

Research overview— How we engaged the tax community

Our primary research had two components:

Quantitative research:

2 surveys of 300+ tax and finance executives across Asia-Pacific, Europe, and North America

Qualitative research:

In-depth interviews with more than 20 tax leaders at multinational companies and several US-based academics



Operations in focus: A tipping point for tax

Companies are being pushed to develop new digital products and distribution channels and to accelerate sustainable transformation—uncharted tax territory for most. The rapid shift towards digital tax administration (DTA) is adding further urgency to operational transformation.

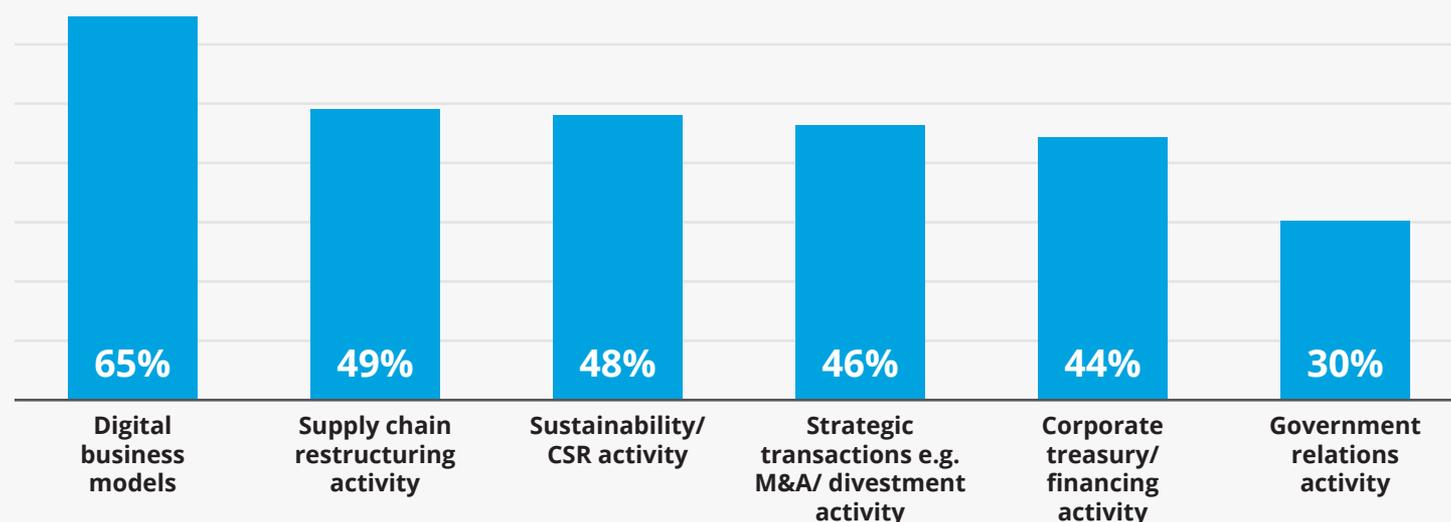
In effect, tax leaders need to redefine the tax core.

Our survey respondents said their teams must have the resources and skills over the next two years to provide deeper advisory support on digital business models (cited by 65%),

supply chain restructuring (49%), and sustainability (48%). This means redrawing the boundaries of what tax professionals focus on. It also requires the accelerated adoption of advanced technologies and lower cost resourcing models in order to meet compliance requirements and free up time.

Figure 1. Business areas where respondents expect increased demand for tax advisory support from the tax department

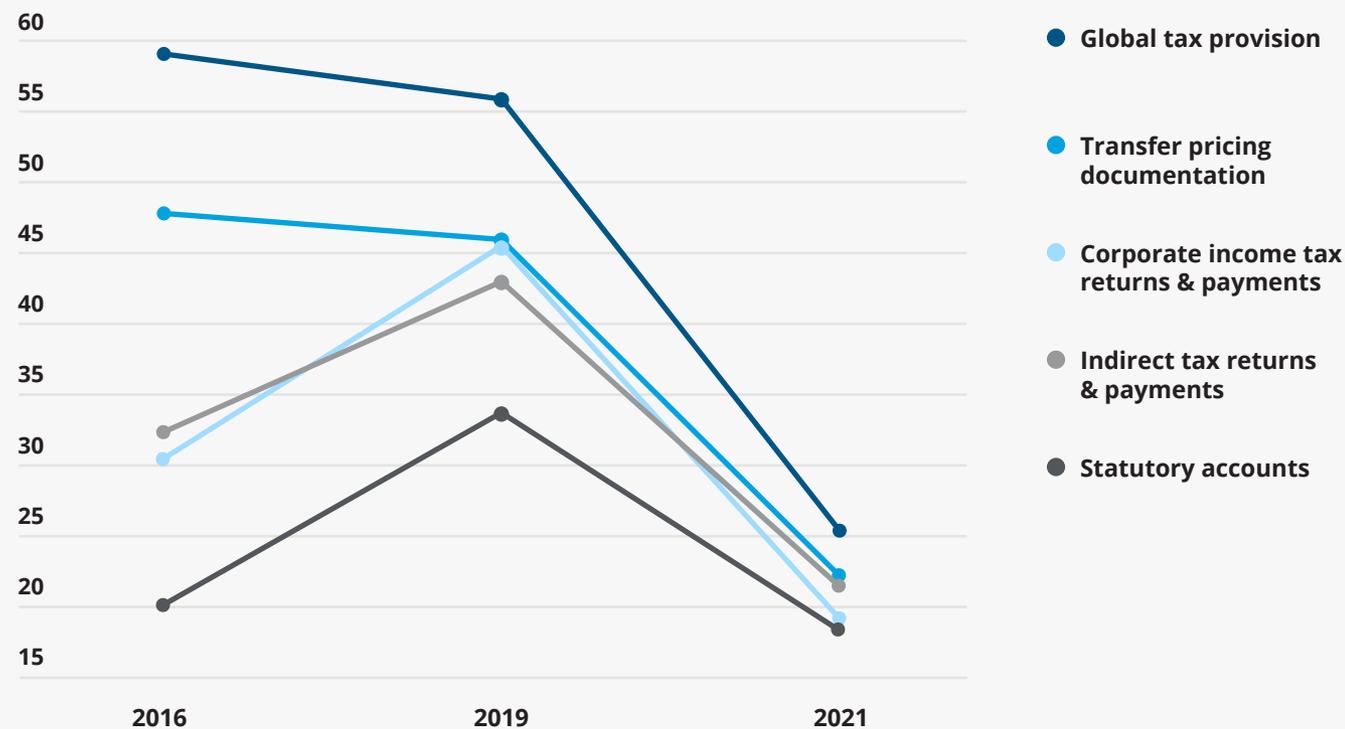
(% of respondents ranking each area in top three)



To help tax can redefine itself quickly enough, leaders are increasingly moving compliance and reporting to a combination of shared services centers, the finance department, and outsourcing providers.

Tax leaders are prioritizing data simplification and lower-cost resourcing as a foundation for their future vision. These initiatives are at the top of the tax transformation agenda over the next two years (cited by 53% and 51% of respondents, respectively).

Figure 2. Many compliance activities are no longer being resourced within the group tax department
 (% of respondents that resourced different compliance activities (e.g. indirect tax returns, statutory accounts etc.) within the group tax department in 2016 vs. 2019 vs. 2021)



Tax talent reimaged: The future of work, workforce, and workplace

Redefinition of the tax core has profound implications for the future of tax talent. Our research shows how tax departments are reshaping how work gets done, the skills that make up the workforce, and how the workplace is defined.

Work

There are dramatic shifts under way in how tax work is done. Deeper automation, for instance, is a top priority for 41% of tax leaders in terms of changing how compliance processes are managed. This will alter the day-to-day roles of tax professionals.

Workforce

Tax leaders recognize that their teams need entirely new technical skills, with data analytics (45%) and technology transformation (43%) at the top of their wish list. But these same team members must also possess cross-business advisory (39%) and interfacing and educational (35%) skills.

Workplace

Hybrid and remote-working models are now the norm, according to 78% of our research participants. Tax leaders must move to refine working models: new approaches to talent recognition, career development, and technology workflow adaptation are top of their agendas.

Hybrid professionals—tax-technology and business-advisory specialists—are fundamental to the future talent model. Companies, however, are struggling to hire and develop such

professionals. Those that exist today tend to be tax specialists who've developed technology and advisory skills on the job.

It will take time to develop hybrids, so some companies are turning to “power pairings” to meet current needs. These are combinations of technology specialists with business analysts or other specialists in the wider finance team who bring their expertise to bear on specific projects.

Tax leaders are giving preference to **data specialists** and people who can orchestrate **digital transformation** in order to position the tax department to meet the changing needs of the business.

Figure 3. The tax leaders' top skills to focus on with their teams over the next one to two years
 (% selecting the attribute from a base of 304 respondents able to select up to 3 attributes each)



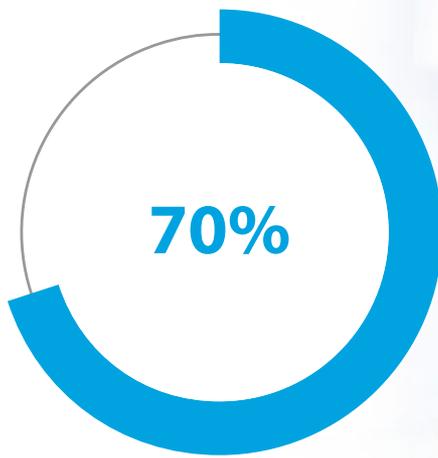
Technology in focus: Tax in a transparent world

As digital transformation proceeds apace, the tax function must become accustomed to working in an environment of growing transparency, as the public and tax authorities want to know who pays how much tax, when, and where.

Working in a transparent world can feel like being in a glass house. Tax teams' ability to do so will have a material impact on their companies' reputations and brand perceptions. Among the survey respondents, 70% deem it "somewhat likely"

or "extremely likely" over the next three to five years that tax authorities will have more direct access to their IT systems.

70% of tax leaders expect revenue authorities to gain more direct access to their systems over the next 3-5 years



Tax leaders are using technology in three key ways to get their houses in order to meet these demands.

They are:

1. Focusing on data quality, automating processes, and re-thinking operating models;
2. Leveraging the momentum of NextGen ERP and finance transformation projects to address data quality issues and allow for transparency; and
3. Using the OECD's Pillar 1 and 2 and the move towards digital tax authority to create the business case for investment in the tax department.

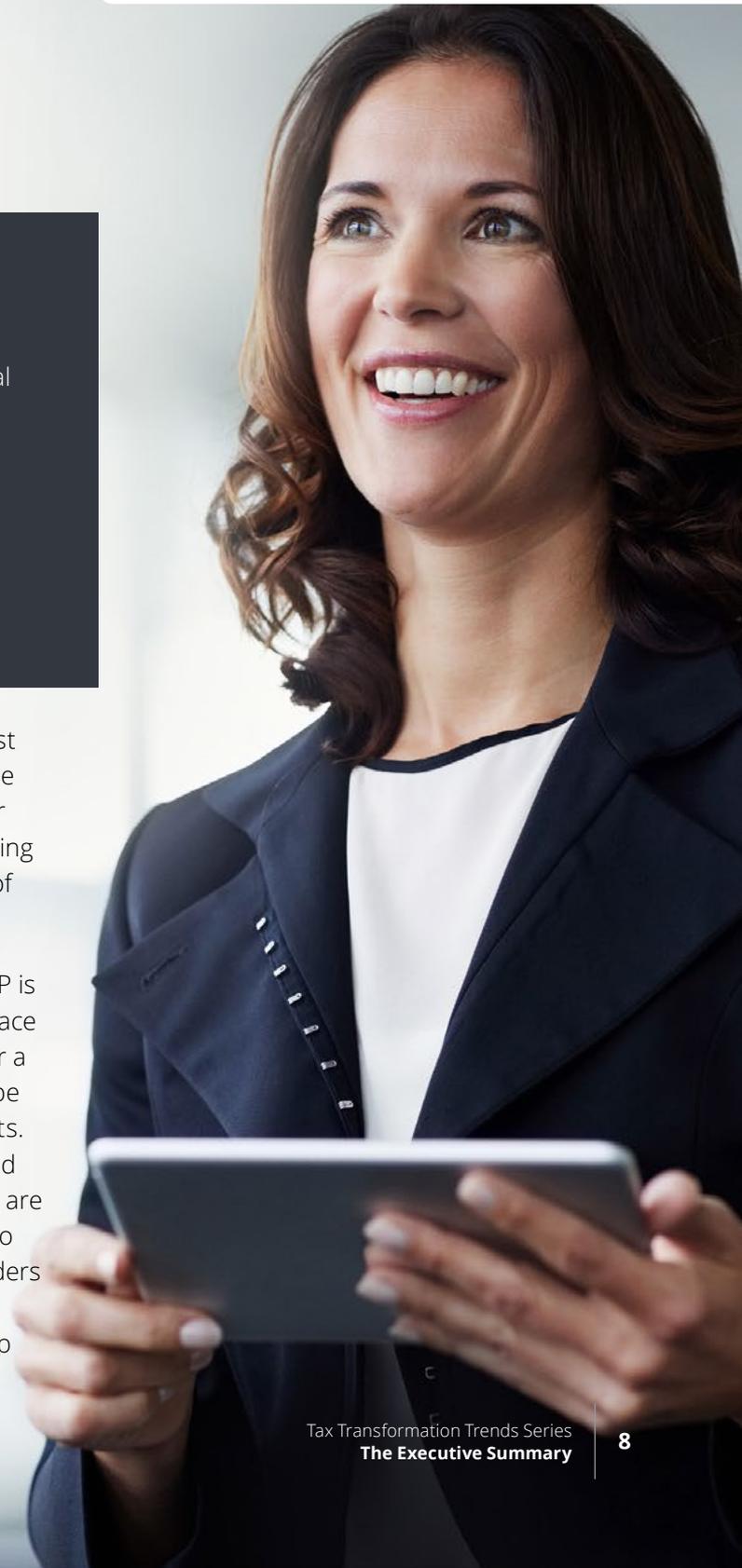
It is hard to overstate the importance that transition to NextGen ERP holds for tax teams in the tax transformation context. Tax leaders are leveraging such projects as a gateway to teaming with finance and to gain access to tax-sensitized data via revamped, standardized processes and integrated systems.

The vast majority of companies in our survey—86%—are in the process of implementing a next-generation cloud-based ERP system such as S/4 HANA or Oracle Cloud ERP.

It is essential for tax leaders to understand their function's data requirements and existing data

quality challenges. Then they must make their voices heard, alongside other department leaders in their organization, in the decision-making process that informs the design of new ERP systems.

In most cases, tax in NextGen ERP is just beginning to scratch the surface of the opportunity to be ready for a future where tax authorities will be data experts as well as tax experts. Tax audits are becoming more and more data driven and companies are 'losing' because they are unable to 'win' the data discussions. Tax leaders need to have a comprehensive understanding of the data to keep up with tax authorities.





What's next?

Tax executives are dealing with a dizzying pace of change in the environment that their function, and their business, must operate in. The challenge leaders face is no less than resetting the boundaries of tax's remit in the business, freeing up the resources and finding the new talent to reliably execute it, and transforming the technology infrastructure that underpins it in ways that increase efficiency, flexibility and transparency.

The good news for tax and business leaders is that the tools to achieve these objectives are increasingly at their disposal.

Deloitte's research sheds light on how many tax executives are succeeding at this. For a deeper dive into how change is being achieved by leading tax teams around the world, read our in-depth Tax Transformation Trends reports:

Tax Transformation Trends Survey

Operations in focus

[Read More](#)

Tax Transformation Trends Survey

Talent reimaged

[Read More](#)

Tax Transformation Trends Survey

Technology in focus

[Read More](#)

Get in touch

We are here to help. Contact us to arrange a meeting to discuss your organization's needs, respond to an RFP, or answer any other questions.



[Andy Gwyther](#)

Deloitte Global Operate Leader
Tax & Legal
Partner, Deloitte UK
agwyther@deloitte.co.uk



[Eric Peel](#)

Tax Operate Leader
Partner, Deloitte Tax LLP
epeel@deloitte.com



[Daniel Barlow](#)

Managing Partner
Regional Markets
Partner, Deloitte UK
dabarlow@deloitte.co.uk



[Christopher Roberge](#)

Tax Operate Leader
Deloitte Asia Pacific
Partner, Deloitte Hong Kong
chrisroberge@deloitte.com



[Emily VanVleet](#)

Tax Operate Leader
Partner, Deloitte Tax LLP
evanvleet@deloitte.com



[Jennifer Deutsch](#)

Global TTC Leader
Partner, Deloitte Tax LLP
jdeutsch@deloitte.com



Visit www.deloitte.com/TaxOperate to see more information and share the survey series.

Deloitte.

Deloitte refers to one or more of Deloitte Touche Tohmatsu Limited (“DTTL”), its global network of member firms, and their related entities (collectively, the “Deloitte organization”), DTTL (also referred to as “Deloitte Global”) and each of its member firms and related entities are legally separate and independent entities, which cannot obligate or bind each other in respect of third parties. DTTL and each DTTL member firm and related entity is liable only for its own acts and omissions, and not those of each other. DTTL does not provide services to clients. Please see www.deloitte.com/about to learn more.

Deloitte provides industry-leading audit and assurance, tax and legal, consulting, financial advisory, and risk advisory services to nearly 90% of the Fortune Global 500® and thousands of private companies. Our professionals deliver measurable and lasting results that help reinforce public trust in capital markets, enable clients to transform and thrive, and lead the way toward a stronger economy, a more equitable society and a sustainable world. Building on its 175-plus year history, Deloitte spans more than 150 countries and territories. Learn how Deloitte's more than 345,000 people worldwide make an impact that matters at www.deloitte.com.

This communication contains general information only, and none of Deloitte Touche Tohmatsu Limited (“DTTL”), its global network of member firms or their related entities (collectively, the “Deloitte organization”) is, by means of this communication, rendering professional advice or services. Before making any decision or taking any action that may affect your finances or your business, you should consult a qualified professional adviser.

No representations, warranties or undertakings (express or implied) are given as to the accuracy or completeness of the information in this communication, and none of DTTL, its member firms, related entities, employees or agents shall be liable or responsible for any loss or damage whatsoever arising directly or indirectly in connection with any person relying on this communication.

© 2022. For information, contact Deloitte Global.