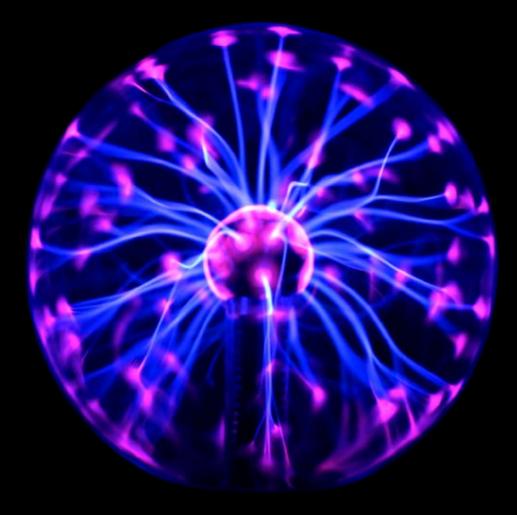
Deloitte







Leadership: Driving innovation and delivering impact The Deloitte Global Chief Procurement Officer Survey 2018

Consulting 🥚

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Introduction

Welcome to the annual Deloitte Global Chief Procurement Officer (CPO) survey. For the past seven years, our survey has provided a global benchmark of the sentiment of procurement leaders and an insight into the key themes and challenges facing procurement, including market dynamics, value and collaboration, talent and leadership, and digital procurement.

The survey was conducted in association with Odgers Berndtson. Five hundred and four procurement leaders from 39 countries took part, representing organizations with a combined annual turnover of \$5.5 trillion.

Whether you are a member of the C-suite, a procurement leader, business partner, procurement practitioner or supplier, we hope that you will find this report valuable for further developing your ambition, strategies, and performance.

We would like to thank the many executives who have contributed their time and insights for this survey. We look forward to continuing the journey with you.

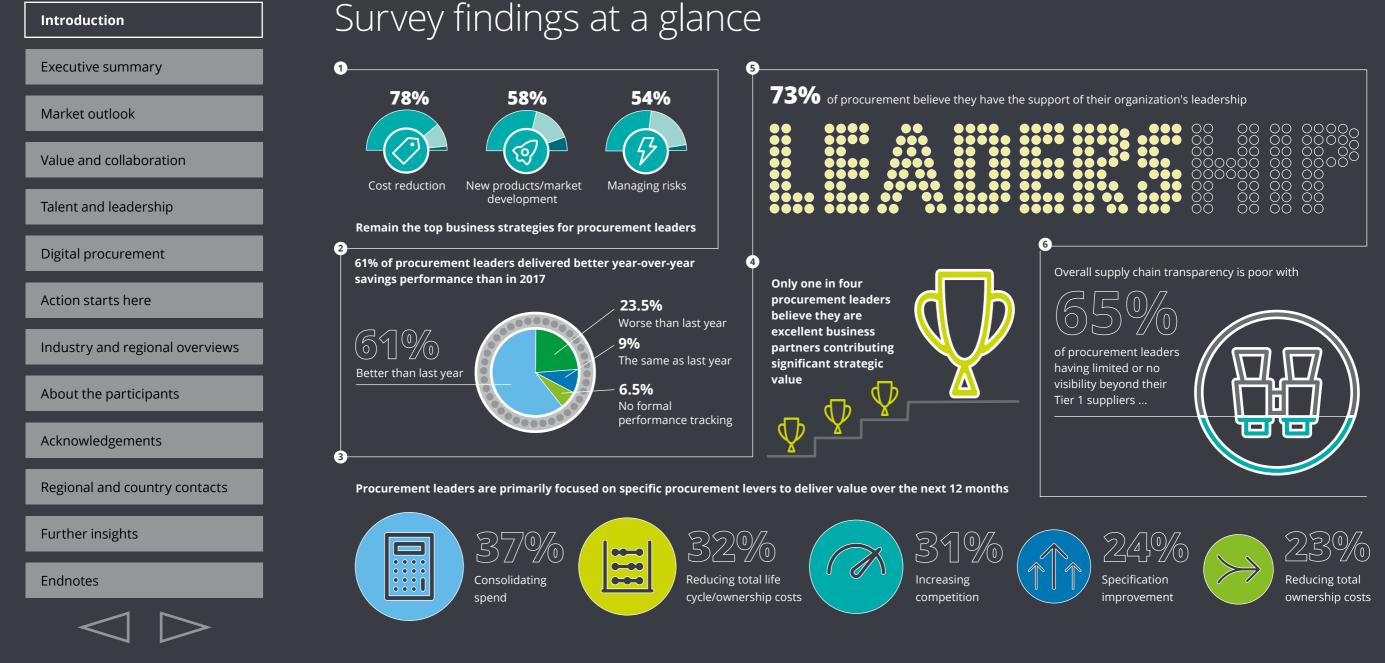


Brian Umbenhauer Global Head of Sourcing & Procurement Principal Deloitte Consulting LLP



Lance Younger EMEA Head of Sourcing & Procurement Partner Deloitte Consulting MCS

Watch Brian and Lance talk about the survey findings



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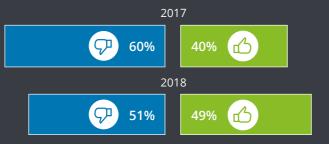


51% of procurement leaders believe their teams do not have sufficient capabilities to deliver on their procurement strategy

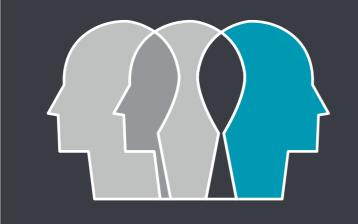
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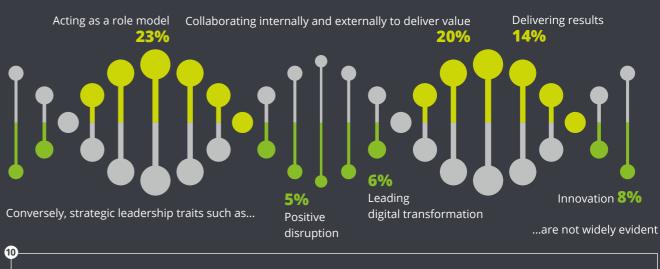
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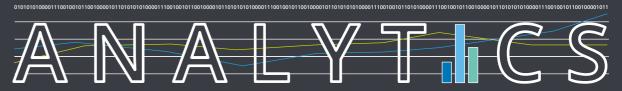


33% of procurement leaders believe that their digital procurement strategy will enable them to deliver on their objectives and value



The most common leadership traits in procurement are ...





... is expected to have the most impact on procurement in the next two

Modern technology usage is low, with only one-third of procurement leaders using technologies such as predictive analytics and collaboration networks

1D



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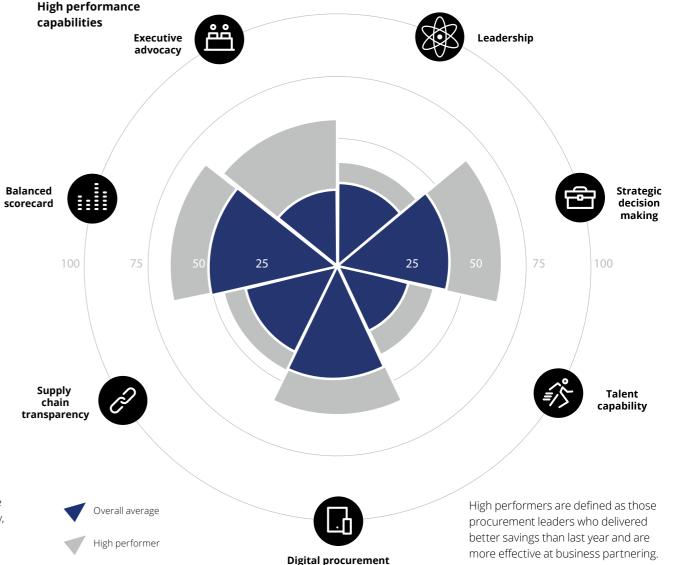
A clear shift in procurement focus toward innovation and value requires an acceleration in the pace of change especially in leadership, talent, and digital procurement.

Procurement has continued to successfully deliver short-term savings and manage risk to support growth during a period of uncertainty. As national and global economies improve, procurement has a pivotal role to play in increasing supply chain transparency, accessing supplier innovation, and delivering enterprise wide cost reduction. Exceptional procurement supplier, business, and digital leadership will differentiate those organizations that deliver an impact that matters.

Our research on high-performing procurement leaders shows that there are seven key capabilities where high performers out performed other procurement leaders:

- Executive advocacy
- Leadership supplier and procurement
- Strategic decision making
- Talent capability
- Digital procurement
- Supply chain transparency
- Balanced scorecard

In comparison to last year, high-performing procurement leaders continue to focus on executive advocacy, strategic decision making, talent capability, and digital procurement. Three new capabilities that differentiate high performance from the average have also emerged this year: leadership, balanced scorecards, and supply chain transparency.



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Value and collaboration

Procurement alignment to executive and business priorities, measured through mutually agreed performance metrics, will likely continue to enhance the effectiveness of procurement as a strategic business partner. However, the continuing fall in use of supplier collaboration as a lever for delivering value is a concern, especially given the increased focus on the contribution of procurement to product/market development and innovation. Furthermore, our findings show that many organizations are leaving themselves exposed to potential supply chain disruption and margin erosion by having limited visibility of their supply chains beyond the first tier. Improved transparency of pricing, supplier locations, and critical dependencies can help procurement functions deliver greater value while avoiding potentially significant regulatory, reputational, and operational risks.

Improved transparency of pricing, supplier locations, and critical dependencies can help procurement functions deliver greater value.



Talent and leadership

Over half our survey respondents believe their teams do not have the necessary skills to deliver their procurement strategy, and the recruitment market is becoming more challenging; yet there is less spent on training and deployment of talent development strategies. Planned training on "softer skills" such as business partnering and emotional intelligence, as well as on digital skills, points to a reduced focus on training in 2018.

What is clear is that there is a direct correlation between stronger leadership capabilities, higher spend on training, and enhanced performance. This is also true of leadership at suppliers. So, the question must be asked why procurement leaders are not focusing more on talent and leadership capability development.

There is a direct correlation between stronger leadership capabilities, higher spend on training, and enhanced performance.



Digital procurement

The proliferation of digital tools and applications will likely continue to grow in importance and impact for procurement leaders. In order to stay relevant within the business, procurement needs to wake up to the reality that now confronts it. Progress and adoption has been slow over the past year and the survey findings show that procurement leaders remain hesitant about investigating new digital tools and technologies such as artificial intelligence, robotics, and blockchain. Digital supply networks are evolving, connecting all parts of the supply chain, and insight-driven organizations are applying advanced analytical capabilities to enhance performance. Digital transformation is inevitable and high-performing organizations are leading the way on adoption.

Digital transformation is inevitable and high-performing organizations are leading the way on adoption.

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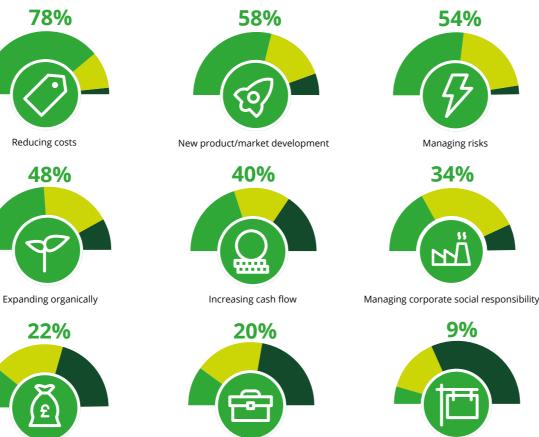
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The world economy enters 2018 with good momentum. Japan and the EU are in better shape than for many years. Unemployment has fallen across the world. Financial markets have been in ebullient form, with equities hitting new highs.

Prioritization of business strategies over the next 12 months

Increased capital expenditure



Expanding by acquisition



Chief financial officers (CFOs)¹ recently surveyed by Deloitte indicated that with global inflation pressures easing in most regions, their focus is shifting toward the longer term as revenue growth improves. Growth is gaining priority for CFOs, whether organically, or through acquisitions, introducing new products/services, or moving into new markets.

The views of CFOs are in alignment with those of procurement leaders – especially new product/market development – with 58 percent identifying that as a priority, an increase for the second year in a row.

Cost reduction continues to be the number one priority for procurement leaders, with 78 percent of respondents in our survey identifying reducing cost as their top priority strategy. Year-overyear savings performance has improved from 58 percent of procurement functions in 2017 to 61 percent in 2018.

The slight improvement in economic sentiment has not altered the overall willingness of businesses to take on additional risk. As ever, risks remain, from Brexit in Europe, to protectionism and the perils of asset and credit bubbles. UK growth has conspicuously slowed, particularly in comparison to many other countries that are enjoying the global upturn.

Not a priority

Strong priority

Somewhat priority

Disposing of assets

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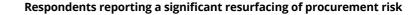


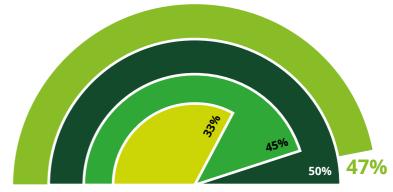
Procurement risk levels, while still high, appear to be being managed. The overall global macroeconomic risk ratings from procurement leaders has fallen, with lower risk ratings for a China slowdown, credit conditions, the Eurozone economy, and worldwide terrorism.

Procurement leaders continue to keep a close watch on global macroeconomic risks, with the top three being:

- uncertainty and outcomes of trade negotiations, e.g. Brexit, NAFTA
- weakness and/or volatility in emerging markets and rising geopolitical risks in the Middle East/Asia
- spillover effects of a slowdown of China.

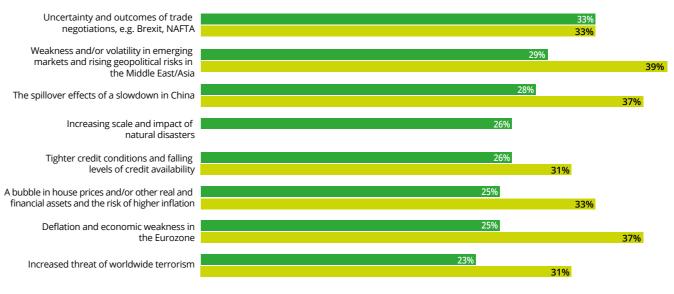
In conclusion, the optimistic market sentiment presents procurement leaders with an opportunity to achieve greater value through growth-focused innovation, while continuing to deliver cost reduction and manage risk.





2018 2017 2015 2014

Most significant market risks





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"CFOs enter 2018 more focused on controlling costs than at any time in the last eight years. Despite this, they are more optimistic today than they have been in the last two years and perceptions of uncertainty are far lower than during the euro crisis and following the EU referendum."

lan Stewart Chief Economist, Deloitte LLP



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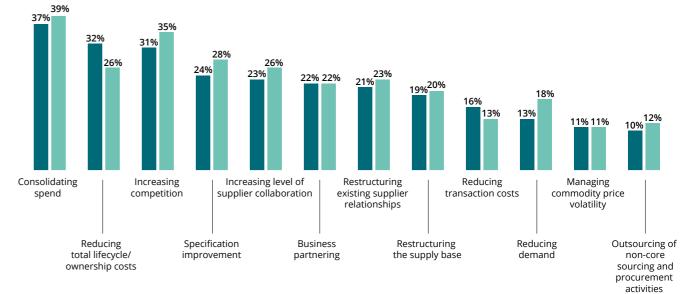
Procurement leaders are continuing to expand the role of procurement in the wider supply chain. This is being achieved through better alignment between procurement and business strategies and priorities, adopting a closed loop and holistic approach to performance measurement for procurement, and proactive involvement in key decision making. However, the same cannot be said about supplier collaboration, which continues to remain an under-utilized lever for delivering value.

The survey shows:

 Consolidating spend (37 percent), reducing total life cycle/ownership costs (32 percent) and increasing competition (31 percent) are the key procurement strategies used to deliver value.

- Fewer procurement leaders (23 percent) consider supplier collaboration as a strategy to drive value over the next 12 months, as compared to 26 percent in 2017.
- Only one in four procurement leaders believe they are excellent business partners contributing significant strategic value.
- Seventy-three percent of procurement leaders believe they have the support of their organization's leadership; however the number of respondents who feel "very supportive" has fallen from 43 percent to 31 percent.
- Overall supply chain transparency is poor, with 65 percent of procurement leaders having limited or no visibility beyond their tier 1 suppliers.

Procurement strategies used to deliver value over the next 12 months





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Procurement value drivers

To deliver the procurement strategy priorities of cost reduction, new products/market development, and managing risk, procurement leaders have continued to show a preference for deploying traditional levers such as consolidating spend and increasing competition to deliver value. Reducing total life cycle/ownership costs has become a more prominent strategy, indicating a broadening in the agenda for procurement within organizations. This can be enabled through specification improvement and demand management, although the use of both these strategies fell this year.

Surprisingly, compared to last year, there has been less use of closer collaboration with suppliers to deliver value, indicating a continued focus on more tactical levers to support the achievement of procurement strategies.

Collaboration with business

Last year, 86 percent of procurement leaders aspired to being "excellent" as a strategic business partner in the future. In 2018, only 24 percent consider themselves as excellent: although this is a slight improvement from 2017, it highlights the need for further improvement in business partnering by procurement teams.

Many of the metrics which form the balanced scorecard for procurement have increased in their use, and much greater importance is placed on operating efficiency, supplier compliance and innovation compared to last year. Current effectiveness of the procurement function as a business partner, in comparison to where procurement aspires to be

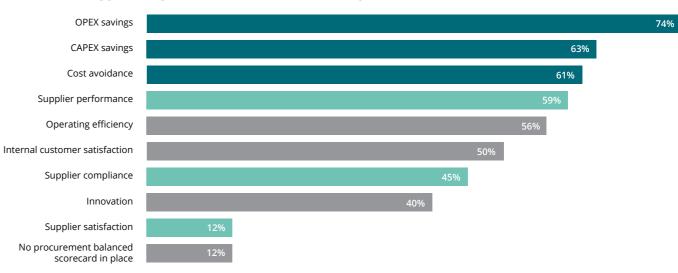


Excellent - procurement is highly regarded internally and seen as a key business partner which contributes significant strategic value

Fair - procurement has mixed influence internally with stronger relationships with some functions than others

Poor - procurement operates in silos from the rest of the business and struggles to collaborate with other functions

Measures forming part of organization's balanced scorecard for procurement



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Executive advocacy

Executive support and sponsorship is a critical success factor in delivering on a procurement leader's vision and strategy.

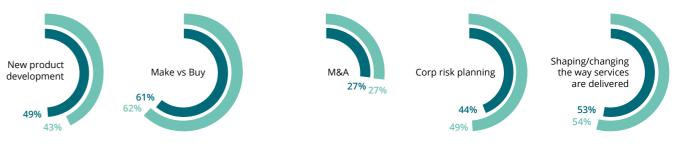
Seventy-three percent of procurement leaders believe that they have the support of their executives.

However, the level of support has dropped with only 31 percent feeling "highly supported" as compared to 43 percent last year. This presents a challenge for procurement leadership to develop strategies closer to the business priorities and deliver results to maintain high levels of executive support.

Procurement's involvement in new product development decision making has increased, while involvement in corporate risk planning has fallen. Involvement in M&A remains low, possibly due to lower M&A activity in general.

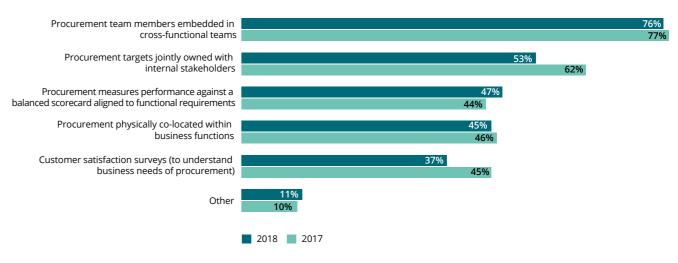
High-performing procurement organizations have both greater levels of involvement in decision making and in deployment of balanced scorecards, demonstrating the need to maintain focus in these areas. Despite better collaboration between procurement and the rest of the business, we have seen a downward trend in both procurement targets being jointly owned with internal stakeholders and also in the use of customer satisfaction surveys to better understand business needs.

Extent to which procurement plays an active role in strategic decision making



2018 2017

Approaches employed to understand stakeholder requirements



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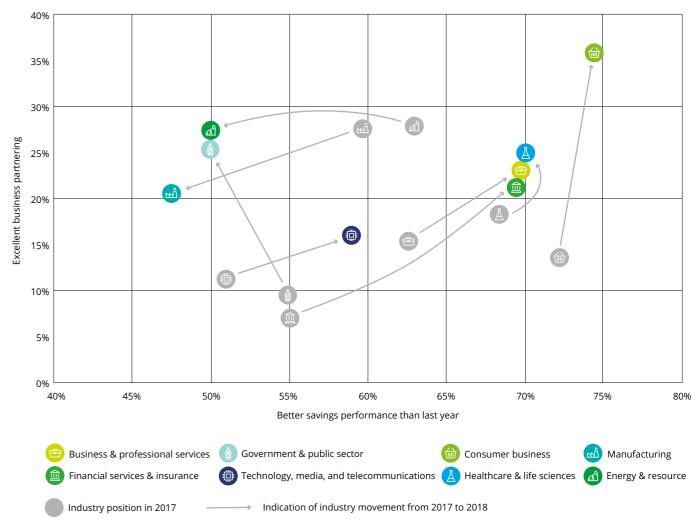


Collaboration with suppliers

Supplier collaboration is key to innovation, but over the last few years, fewer procurement leaders seem to have used supplier collaboration as a procurement strategy for delivering greater value. Only 23 percent of procurement leaders in 2018 plan to increase the level of supplier collaboration as a lever to deliver value, a decrease from 26 percent last year and 39 percent in 2016.

Despite this, procurement leaders globally have indicated a desire to focus on collaboration and building partnerships with key suppliers to achieve improved innovation within their organizations, with two-thirds of respondents identifying "generate win-win situations and trust" as a key approach for doing so.

Comparing savings performance to business partnering across industries



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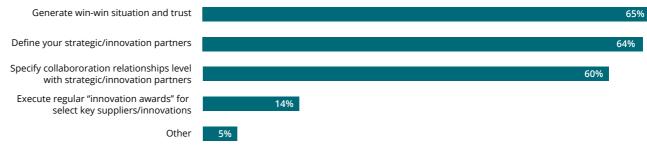
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A surprising and somewhat worrying finding from this year's survey is that 65 percent of procurement leaders say they have limited or no visibility beyond their tier 1 suppliers.

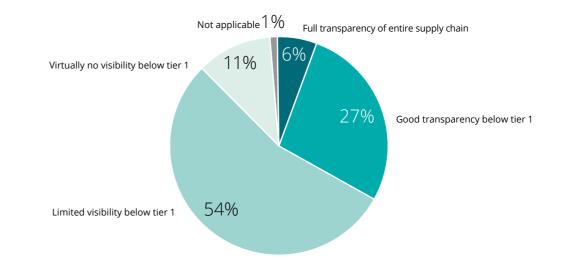
This has major implications for organizations across all industries, particularly for meeting regulatory and corporate social responsibility requirements and for the identification and mitigation of supply chain risks. In addition, greater visibility lends itself to greater innovation and improved total cost of ownership. High performers are two-and-a-half times more likely than their peers to have full supply chain transparency.

We anticipate that the challenges for organizations will be increased in future by the rise of Digital Supply Networks, changing industry dynamics, and the race for talent. Procurement functions will be required to improve their capabilities, not just to achieve cost reduction, but also to manage risk and support product and market innovation.

Main approaches adopted to improve innovation levels and partnering with key / strategic suppliers



Current level of supply chain transparency



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| Digital procurement | Digital | procurement |
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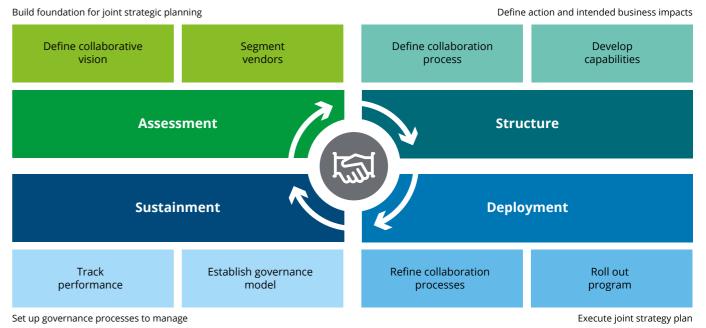
In Deloitte's view, joint strategic planning (JSP)³ is crucial for unlocking value and innovation in businesses and suppliers.

JSP builds on the foundation of existing supplier collaboration programs to enable procurement to provide strategic, innovative, and end-to-end capabilities for the organization. It is based on the concepts of increased transparency, reduced friction, deeper, increased leadership engagement, and adoption of new riskreward arrangements.

Joint strategic planning helps enable procurement leaders to shift the conversation from tactical to strategic, from transactional to collaborative, and from reactive to proactive.

In an era where businesses are looking at long-term strategies, relationship-powered approaches such as JSP, that have a track record of contributing to sales growth, increased profits, investment generation, and innovation, need to be given greater prominence and form part of the levers used by procurement leaders to unlock value.

Joint strategic planning approach



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"The most satisfying part of my role is aligning well and listening to my customer and internal stakeholders around objectives and expectations, because it is not always a good idea to lead a conversation with "look how much money I can save you." Working with business stakeholders to define a usable taxonomy and segment suppliers help build a framework for supplier relationship management to help determine the size of the procurement team and prioritization of our efforts."

David Bondi SVP-Chief Procurement Officer, Revlon

"Trends shaping the business environment continue to evolve and elevate the procurement function to new levels. The competitive advantage that we can provide has never been more evident. But with this opportunity, we are also challenged to elevate our game. We must cement success in areas such as talent management, category management and customer relationships; and then allow ourselves to evolve to newer strategies such as digitization and advanced supplier management. I believe that the next three to five years will shape this new agenda for the procurement profession."





Bill Dempsey Chief Procurement Officer, MolsonCoors

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The survey shows:

strategy.

of their teams.

• Most common leadership traits in procurement are

collaborating, acting as a role model and delivering

results, and weakest traits are innovation, positive

that their key suppliers are equipped to support

organizations are twice as likely to believe their

• Fifty-one percent of procurement leaders believe

• Seventy-two percent of procurement leaders are

spending less than 2 percent of their budgets on

 Nearly three-quarters of procurement leaders have said that their procurement teams possess little or

leaders are focusing on enhancing the digital skills

no capability to maximise the use of current and future digital technologies, but only 16 percent of procurement

training, an increase from 66 percent in 2017.

that their current teams do not have sufficient levels

of skills and capabilities to deliver on their procurement

organizations are fully equipped to succeed.

their organization's growth plans. High performing

• Fifty-two percent of procurement leaders are confident

disruption and digital transformation.

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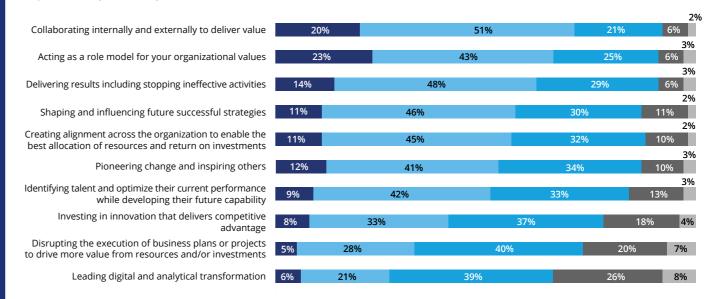
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A clear imperative for procurement leaders at high performing organizations is to lead the procurement, business, supplier and digital agenda. However, 51 percent of procurement leaders do not believe that they have the capability in their teams to deliver their procurement strategy. They see a need to shift the traditional talent models and practices in procurement and at suppliers, and fill leadership capability gaps that exist in innovation, positive disruption, and digital transformation.

Procurement leadership

Across all organizations, the capabilities of procurement leadership are strongest in the three areas of collaboration, acting as a role mode, and delivering results. This has a positive impact on development of stronger business and supplier partnerships, and the associated results. Savings delivery performance continues to improve, as does the view among procurement leaders that procurement is an effective business partner, and that they are achieving success with their day-to-day priorities.

Key leadership traits of procurement leaders



Fully enabling Enabling Somewhat enabling Not very enabling Not at all enabling



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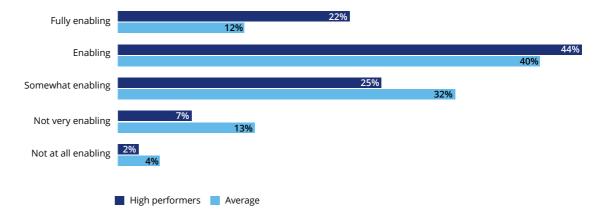
However leadership is weak with regard to investing in innovation, leading digital transformation, and positive disruption. This will have implications for future performance unless addressed with new leaders or through accelerated capability development, and there is a risk of the procurement function being "left behind."

Leaders in high-performing organizations score considerably better across the leadership traits than their peers in other organizations. This emphasizes the importance of having strong functional leaders in procurement to drive higher performance, both internally and with suppliers.

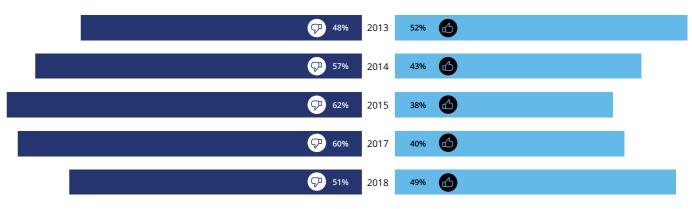
Talent development

Only 49 percent of procurement leaders believe that their current teams have sufficient levels of skills and capabilities to deliver their procurement strategy. Remarkably, this is the highest level of confidence shown by procurement leaders in their teams since 2013, but it is still very low.





Perceived level of ability within current teams to deliver procurement strategies



Not able Able

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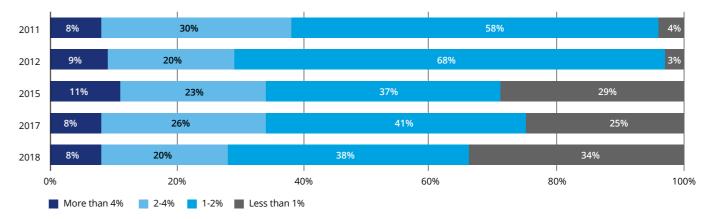


Spending on talent development has also fallen, with 72 percent of procurement leaders spending less than two percent of their operating budgets on training and development programs for their teams, compared to 66 percent last year.

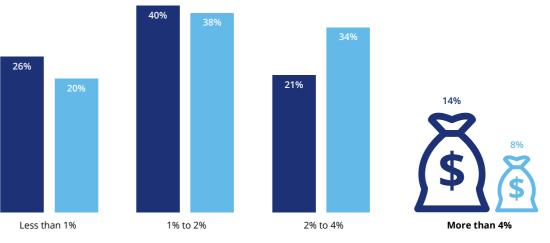
Survey results for recruiting and training talent also paint a less optimistic picture. While sources of talent recruitment remained broadly unchanged since last year, 47 percent of procurement leaders found it more difficult to attract talent in the last 12 months.

Again, analysis shows that organizations performing at a higher level tend to spend more on training for their procurement teams than their peers in other organizations, with almost twice as many spending more than 4 percent of their overall budgets.

Percentage spend on training procurement



Percentage of budget spent on training procurement talent - high performers vs average



High performers Average

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Only 16 percent of procurement leaders are focusing on developing digital skills within their teams, despite the fact that 72 percent indicated that procurement staff possess only some or no capability to maximize use of digital technologies.

Another disappointing finding is the lack of a clear talent development strategy, with a significant reduction year over year in the use of procurement academies and/or a procurement training curriculum, and lower levels of engagement in placements within the rest of the business.

Levels of procurement outsourcing have dropped to 10 percent, which is the lowest level we have seen over the last five years.

Overall, these findings raise the question of whether global procurement leaders are investing adequately in their people and in the right development areas. The survey responses indicate that is not the case and that a positive shift may be required.

Area of training focus planned for 2018



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Supplier leadership

Only 52 percent of our respondents believe that leaders at their key/strategic suppliers are equipped to help the procurement leaders organization succeed.

High-performing organization are twice as likely to believe their suppliers are fully equipped to succeed.

This positive correlation reinforces the necessity for procurement to focus on the development of leadership at suppliers as a priority to achieve improved performance.

Without strong leadership at suppliers, it is clear that target supplier performance levels become more difficult to achieve.

A Deloitte study on digitally maturing organizations shows that to become "talent magnets," and develop and retain talent, leaders of digitally maturing organizations are focusing on the creation of an environment in which employees are eager to learn and develop continuously by gaining and embracing digital experiences. An increasing number of organizations are encouraging employees to participate in platforms and communities where they can share ideas and learn new skills from experts in other organizations. From a procurement perspective, these platforms and communities include key strategic suppliers to help drive innovation and joint strategic partnerships.

Extent to which leaders at key suppliers are equipped to help the organization succeed



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Lucy Harding: Odgers Berndston point of view

The war for talent is ongoing. The survey results show that demand for forward-thinking, innovative, and business-minded procurement experts at all levels continues to outstrip supply, and this situation will not change in the foreseeable future.

Clearly, the market for talent is extremely competitive and only those organizations with a compelling, strategic and business-centric procurement story to tell will attract and retain the best procurement minds. Likewise, people work for people; and strong leadership and a commitment to developing talent and growing individual careers creates loyalty and is key to attracting talent. It is encouraging that the 2018 survey shows that procurement leaders' confidence in their teams to deliver their objectives continues to improve. The low levels of investment in training and declining participation in talent development strategies remain a concern, suggesting that this optimism may not be sustainable in the future.

From a digital perspective, the emerging technologies are exciting and if deployed successfully can bring huge advantages to procurement. However, technology is an enabler, and is not the panacea for all the challenges faced by the function: leaders still need to invest heavily in people. They need to understand not only the technology but also how to deploy it, draw conclusions from the data, and implement new strategies for the tangible benefit of the organization. It remains a critical requirement to develop leadership skills and strategic thinking, and also an ability to engage with broader business leaders and teams, and inspire suppliers to work with you. We must not lose sight of this as the "rise of the robots" progresses.

It is increasingly important, to attract talent, for organizations to be seen to move in the digital space. If a business is investing in the latest technologies, this indicates that it is up to date with the latest thinking. This attracts people who consider that their career will benefit if they are exposed to innovations in technology. Top talent, especially those in the millennial generation, will not choose to work in an organization that is significantly behind the latest trends and technologies.

In summary, talent remains a concern for many organizations and should be a critical focus for procurement leadership as the demands of businesses continue to grow and the bar is continuously raised.

Focus on investing in your teams and in technology, and spend time to build trust with your suppliers to harness their talent, too – since we don't have enough to go round.



Lucy Harding Partner and Global Head of Practice, Procurement and Supply Chain, Odgers Berndston

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"In any transformation or leadership of procurement led change I have learned that I always need to understand the 3 Ps; people, processes, and how to develop a program of change. The latter two always appear the most difficult to achieve yet it is the people that will make the difference. Select well, technical skills can be learned but above all build a resilient team with diverse personalities and have fun along the way."

Patrick Dunne Director of Group Procurement & Cost Base Transformation, Sainsbury's



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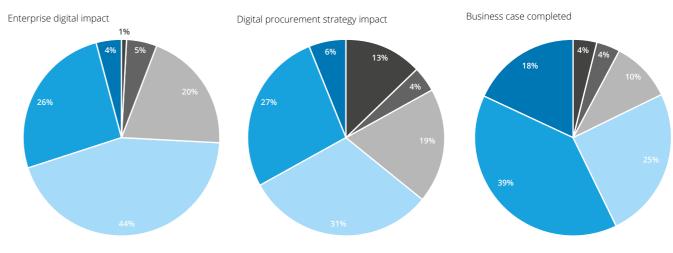
Despite recognizing digital technologies, their impact and imminent uses, few organizations appear to be progressing at the rate that their C-suite executives consider necessary for achieving overall goals. Indeed, in the majority of areas, the level of impact has declined and the forecast application of new technologies is low.

The survey shows:

- Seventeen percent of procurement leaders do not have a digital procurement strategy, and of those that do, less than one-third believe that their strategy will enable procurement to deliver significantly on its objectives and improve enterprise value.
- The rate of digital technology adoption among organizations is highest in the transactional purchase to pay (P2P) process, followed by sourcing and tactical buying.
- Analytics will have the most impact on procurement in the next two years.
- Analytics are being used for cost optimization (50 percent), process improvement (48 percent) and management reporting (45 percent).
- Only 3 percent of procurement leaders believe their staff possess all the skills required to maximize use of digital capabilities.

Digitalization

The level and speed of digitalization across procurement functions is lower than expected and needed. Only 4 percent of procurement leaders believe that procurement has a big influence in delivering their organization's overall digital strategy and only 6 percent of the procurement leaders in the survey believe that their digital procurement strategy will help them to fully deliver on their objectives and improve enterprise value. Only 18 percent of procurement leaders have a digital procurement strategy supported by a complete business case.





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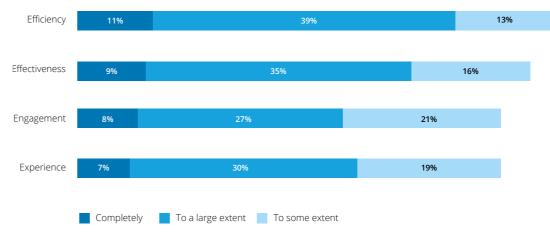
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The impact of a digital procurement strategy can be measured by the extent to which the key objectives of efficiency, effectiveness, engagement, and experience are incorporated in the digital procurement strategy, and the level of success in implementing them.

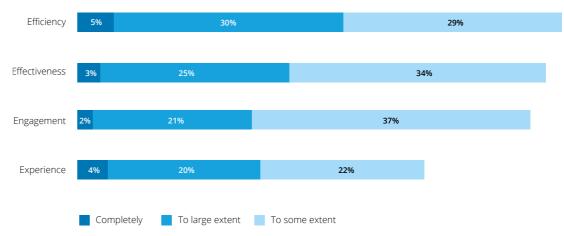
Impact of digital strategy

Responses to our survey suggest that overall the level of incorporation of these objectives in the digital strategy is low and achievement is unsatisfactory. This may suggest that in order to see the real impact of digital transformation and benefit from it, procurement leaders need to review and refine their digital vision and strategy, to make it more action-oriented, agile, and saleable. In addition, procurement leaders should increase the focus on engagement and experience.

Extent to which key objectives are incorporated in digital strategy



Level of success in implementing key objectives



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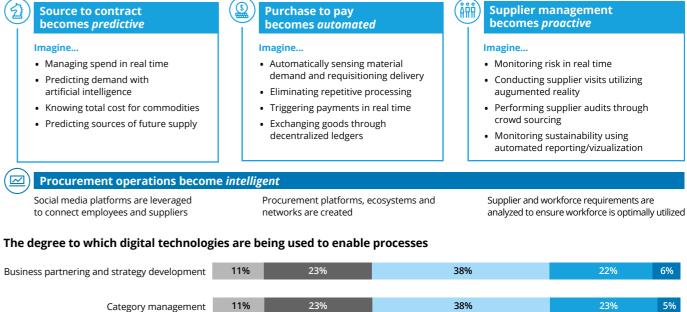
Digital technology adoption

With rapid advancements in digital technologies, many organizations are shifting their focus towards understanding current and future digital innovations and their application in their own businesses.

Deloitte's view is that applying digital technologies to the procurement function will enable strategic sourcing to become more predictive, transactional procurement to become more automated, supplier management to become more proactive, and procurement operations to become more intelligent.

Procurement leaders globally have embarked on the digital transformation journey, with nearly one-quarter starting with the payment and requisitioning/ordering processes. Supplier risk management and supplier management are the least digitized processes.

Impact of digital technologies



32% 6% 11% Sourcing and operational buying 19% 21% 37% 8% Contracting 11% Requisition/ordering 6% 24% 34% 22% 14% Payment (including financing) 6% 11% 26% 23% Supplier management (including performance. 30% 37% 13% relationship and innovation) Supplier risk management 19% 32% 32% 4%

Not at all To a small extent To some extent To a large extent Completely

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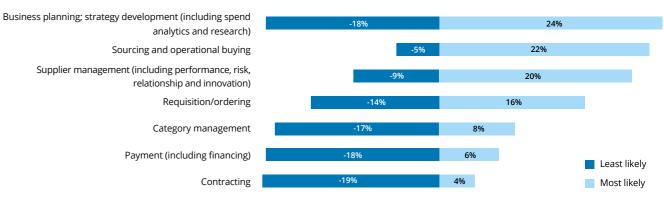
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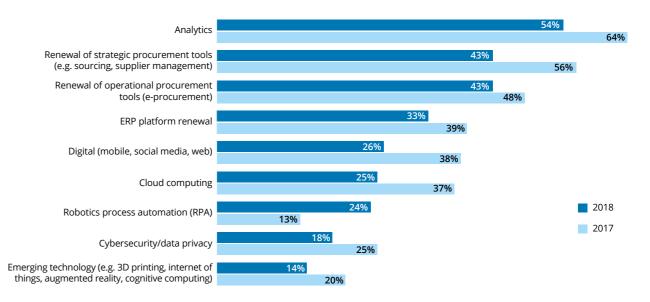
Sixty-six percent of procurement leaders predict that supplier management (including performance, risk, relationship, and innovation), sourcing and operational buying, and business planning and strategy development (including spend analytics and research) will undergo the biggest changes due to digital technology over the next five years. Having said that, 18 percent of procurement leaders also indicated that business planning and strategy development (including spend analytics and research) is the least likely to change.

As in 2017, analytics, renewal of strategic procurement tools (e.g. sourcing and supplier management) and renewal of operational procurement tools (e.g. requisition/ordering and payment) will have the highest impact on business over the next two years.

There has been a reduction in the level of impact across all areas except for the perceived impact of robotic process automation (RPA) which has nearly doubled. This increased focus on RPA is likely to be linked to ROI and scaling of RPA application. Aspects of the procurement process expected to be most significantly impacted by technology in the next 5 years



Technology areas with most impact on business in the next two years



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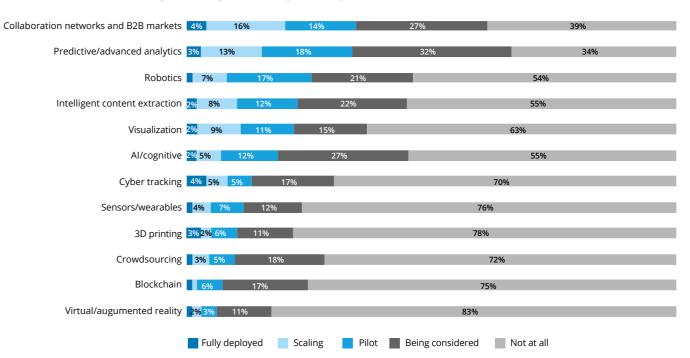
Procurement leaders have indicated that the top three technologies currently being used are collaboration networks and B2B markets, predictive/advanced analytics, and visualization. However, there are significant numbers of procurement leaders that are not considering or applying new technologies at all, i.e. 66 to 94 percent across all technologies. This adoption rate is also notably lower than the application of new technologies across other functions.⁵

Data transparency is a key outcome of digital transformation. Digital procurement solutions enable better data-driven insights through analysis of previously unavailable data, leading to more effective use of resources, efficient operations, and betterinformed decision making.

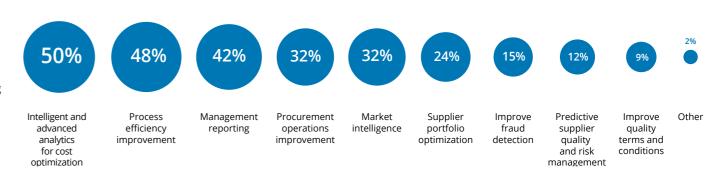
Procurement leaders globally recognize the power of better data-driven insights: 50 percent of respondents indicated that they are proactively leveraging intelligent and advanced analytics for cost optimization, and 48 percent process efficiency improvement (although both these percentages are lower than last year).

There is also a strong focus on using analytics for management reporting and procurement operations improvement, reinforcing the procurement efficiency objectives.

Extent to which the following technologies currently used in procurement



Main purposes for leveraging data analytics



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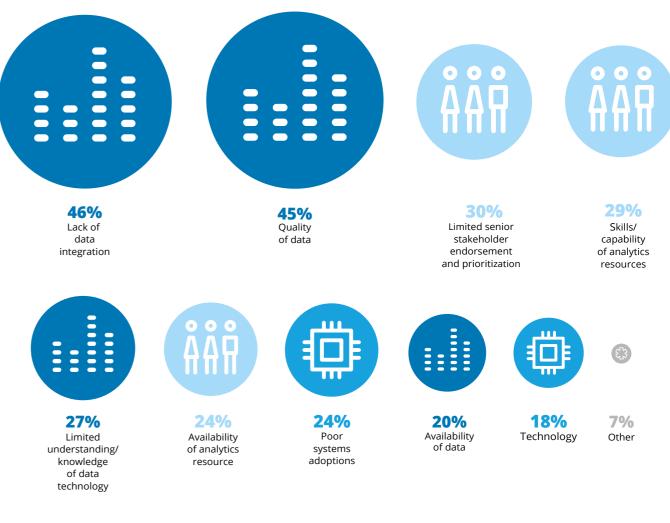
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Over 45 percent of procurement leaders believe lack of integration and poor quality data are key barriers to the effective application of digital technology in procurement, and the problem is accentuated by a reduction in stakeholder endorsement and prioritization.

Although there are challenges and barriers to the application and adoption of technology, some organizations are scaling their digital plans. Digitally maturing organizations are often better at planning a long-term digital strategy, investing adequately, attracting talent and developing a digital culture. Additionally, it is critical to implement digital strategy in an agile manner and scale small experiments into enterprise-wide initiatives. Lastly, leadership is another key success factor, where leaders have a vision and a willingness to commit resources to execute their digital strategy.⁴ Main barriers to the effective application of digital technology in procurement



Data People Systems

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"Digitization is a key topic for firms in all industry settings in the years to come. Procurement needs to take an active role in shaping the digital journey both within the firm and at the interface to the key suppliers. This will strengthen the role of the procurement function as a valued business partner."

Mag. Brigitte Schuessler, Chief Procurement Officer, OEBB-Holding AG



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We have proposed a number of actions for leaders to consider and weave into their future and current strategic plans.



- Adopt a flexible, risk-adjusted approach to supply chain management
- 2. Significantly strengthen business partnerships and involvement in strategic decision making
- 3. Introduce more channels for supplier and procurement innovation

- (Fill)
- Value and collaboration
- 4. Understand and deliver on executive objectives
- Improve supplier and business collaboration through joint strategic planning approach
- Work with strategic suppliers to build a more secure and transparent supply chain
- Continue to develop and further align procurement balanced scorecards to business objectives



Talent and leadership

- 8. Develop and implement a talent strategy and plan
- Accelerate development of leadership in procurement and at suppliers
- 10. Invest in training and new skill development
- 11. Establish or join collaboration networks with suppliers and other subject matter experts



Digital procurement

- 12. Develop a dynamic, bi-modal digital procurement vision, strategy, and plan
- 13. Deliver digital transformation in an agile way
- 14. Commit resources for technology adoption
- 15. Digitalize processes that accentuate the organizational objectives
- 16. Accelerate analytics and RPA capabilities

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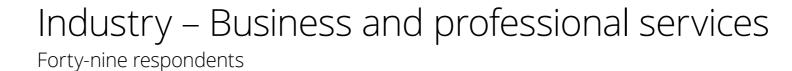
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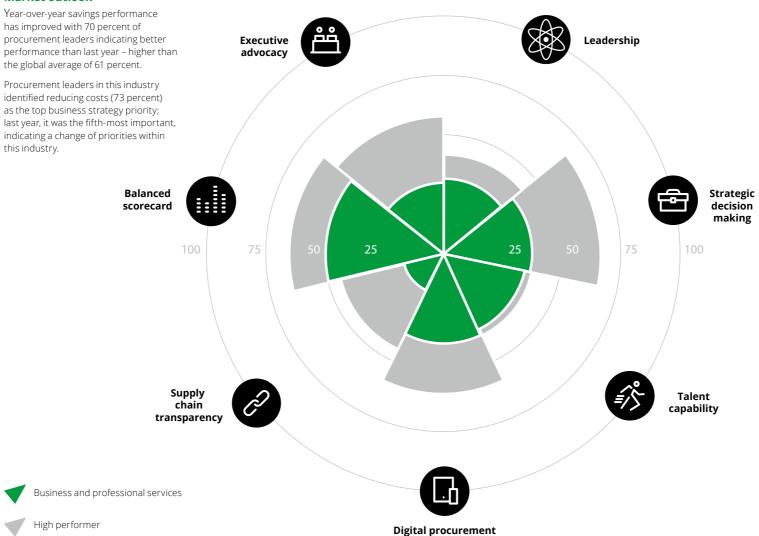
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this industry.



Value and collaboration

- Twenty-three percent of procurement leaders believe the effectiveness of their procurement function as a business partner is "excellent".
- However, a greater proportion in business and professional services (12 percent compared to 6 percent across all respondents) see the effectiveness as poor, indicating that this is an area for improvement.

• Fewer procurement leaders feel they have a high level of support from executives than last year (30 percent in 2018, compared to 35 percent in 2017).

 Only 20 percent of procurement leaders have said that they have good or full transparency below tier 1 suppliers.

Talent and leadership

• Forty-seven percent of procurement leaders believe their teams have the necessary skills to deliver on their procurement strategy; a dramatic increase from last year's 29 percent.

• Fifty-three percent of procurement leaders are focusing on technical procurement skills in this industry as compared to the global average of 41 percent.

- Twenty-five percent of procurement leaders believe that their digital procurement strategy helps procurement deliver on its objectives and improve enterprise value. In contrast, 22 percent procurement leaders have no approved digital strategy in place.
- Procurement leaders in the business and professional services industry rate quality of data as the greatest barrier to implementing digital technology, ahead of lack of data integration.

Strategic

decision

making

Talent

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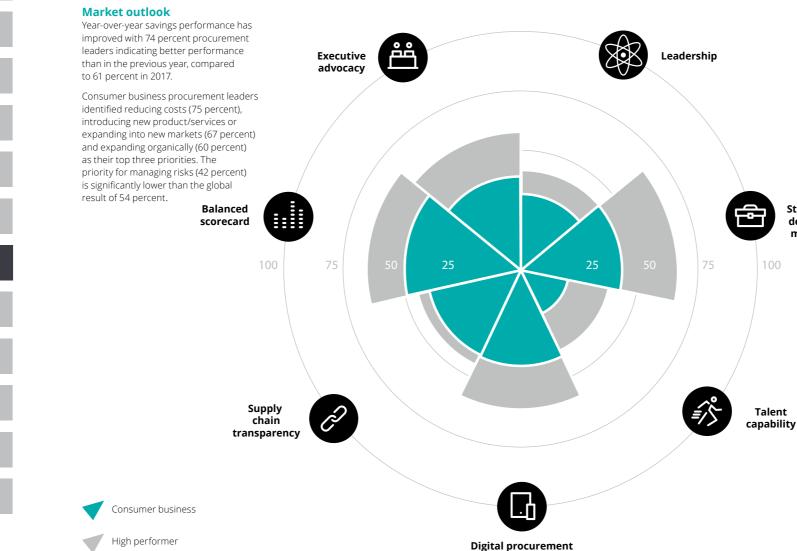
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Industry – Consumer business

Eighty-six respondents

Value and collaboration

- Thirty-six percent of procurement leaders believe that their procurement function is highly effective, and seen as a key business partner contributing significant strategic value – significantly higher than the overall response of 24 percent.
- they have a high level of support from executives: this is lower compared to last year when 44 percent of procurement leaders in consumer business felt their executives were very supportive.
- Thirty-nine percent of procurement leaders said that they have "good" or "full" transparency below tier 1 suppliers. This is higher than the global average of 34 percent.

Talent and leadership

• Fifty-six percent of procurement leaders believe their teams have the necessary skills to deliver on their procurement strategy. This is a huge improvement when compared to last year's global average of 40 percent.

- Only 18 percent of procurement leaders believe that their digital procurement strategy helps procurement deliver on its objectives and improve enterprise value. 15 percent of procurement leaders have no approved digital strategy in place.
- analytics as a technology with a major impact response of 54 percent).

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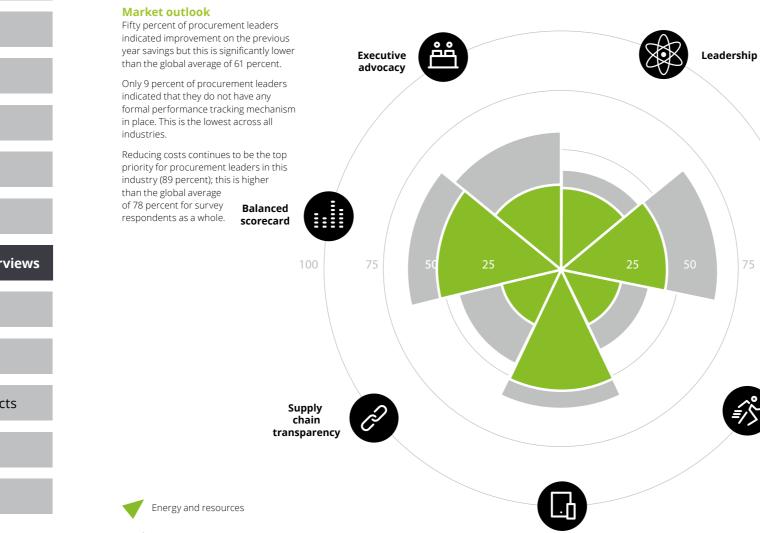
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Digital procurement

Industry – Energy and resources Sixty respondents



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100

Talent

capability

Strategic

decision making Value and collaboration

- significantly, with only 35 percent of procurement leaders feeling their executives are "very supportive" in 2018, as compared to 50 percent last year.
- Physically locating the procurement function within business functions is a strategy to understand stakeholder requirements: it is used much more in this industry (67 percent) compared to other industries (45 percent).

Talent and leadership

- Only 22 percent of procurement leaders believe their teams have the necessary skills to deliver on their procurement strategy. This is lowest across all industries.
- This is despite a higher-than-average spend on training in technical procurement skills (49 percent compared to 41 percent in other industries).

- Only 18 percent of procurement leaders believe that their digital procurement strategy helps procurement deliver on its objectives and improve enterprise value. 13 percent of procurement leaders have no approved digital strategy in place.
- Quality of data (61 percent), and not lack of data integration, is seen as the largest barrier to the implementation of digital technologies.

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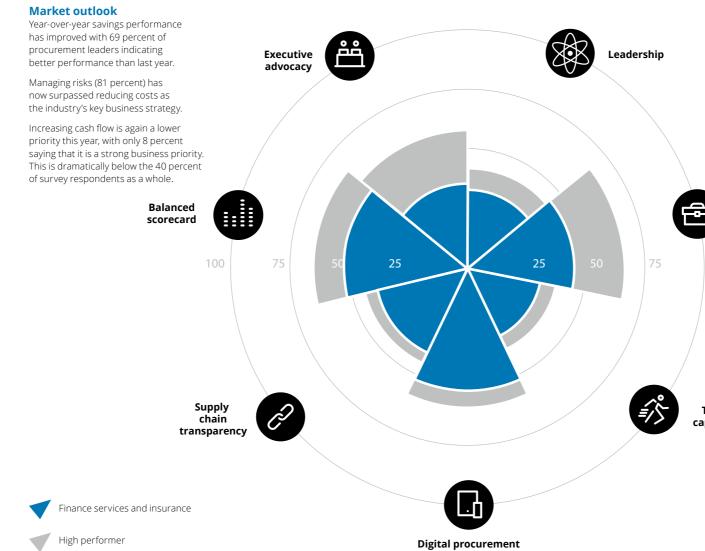
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Industry – Financial services and insurance

Sixty-five respondents

Value and collaboration

- The level of executive support in this industry seems to have dropped significantly, with only 33 percent of procurement leaders in 2018 feeling that their executives are "very supportive", as compared to 47 percent last year. No procurement leaders felt "not at all" supported.
- Forty-one percent of procurement leaders have said that they have good or full transparency below tier 1 suppliers. This is higher than the global average of 34 percent.

teams have the necessary skills to deliver on their procurement strategy. This represents a significant

year-over-year improvement from 21 percent in 2015 and 36 percent in 2017, and is 11 percent higher than

(10 percent); last year, at 22 percent it was 10 percent

the current average across all industries.

higher than the overall average.

Talent and leadership Strategic decision • Sixty percent of procurement leaders believe their making • Outsourcing as a procurement lever has fallen and is now in line with the cross-industry average Talent capability

- Thirty-two percent of procurement leaders believe that their digital procurement strategy helps procurement deliver on its objectives and improve enterprise value. In contrast, 12 percent of procurement leaders have no approved digital strategy in place.
- Cloud computing is seen as the technology area with the biggest impact, ahead of data analytics. Many more procurement leaders (40 percent) attach importance to cybersecurity and data privacy compared with the overall average of 18 percent.

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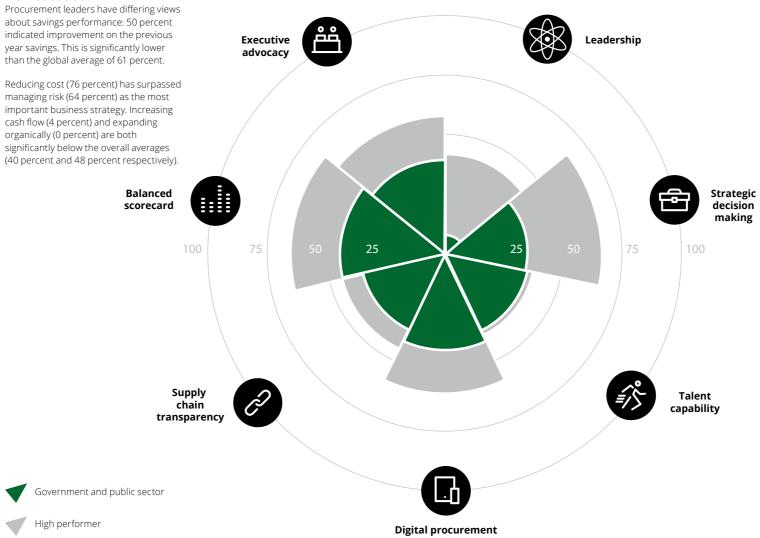
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Twenty-eight respondents

Market outlook



Value and collaboration

- Twenty-six percent of procurement leaders believe that their procurement function is highly effective, and that procurement is highly regarded internally and seen as a key business partner contributing significant strategic value. This is marginally above the overall average of 24 percent.
- Supplier performance and internal customer satisfaction (both at 78 percent) are the most important measures in procurement balanced scorecards for this industry. For survey respondents as a whole, these are the fourth and sixth most important (at 67 percent and 56 percent respectively).

Talent and leadership

- Forty-five percent of procurement leaders believe their teams have the necessary skills to deliver on their procurement strategy, a significant increase from 27 percent last year.
- All 28 respondents indicated that they had specific areas of training focus – with 50 percent indicating training in technical procurement skills as the most important (9 percent above the overall average).

- Thirty-nine percent of procurement leaders believe that their digital strategy helps procurement deliver on its objectives and improve enterprise value. In contrast, 18 percent procurement leaders have no approved digital strategy in place.
- Cloud computing (at 57 percent) is the most important technology area – 32 percent more than the cross-industry average.

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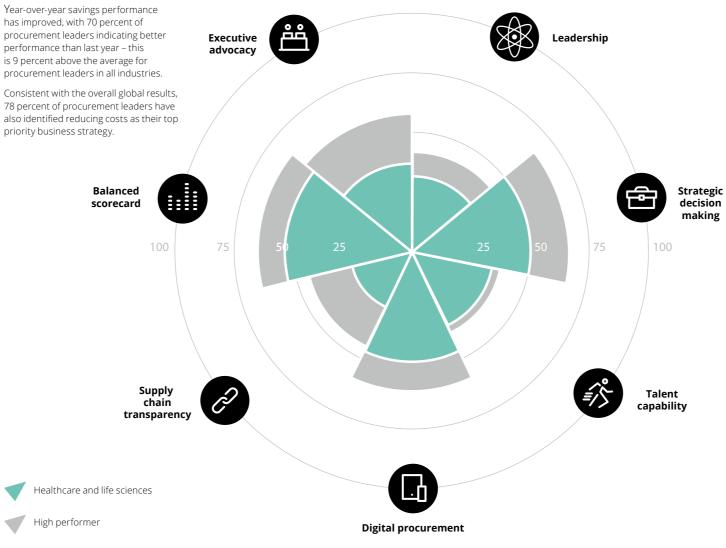
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Industry – Healthcare and life sciences

Market outlook



Value and collaboration

- Twenty-five percent of procurement leaders believe that their procurement function is highly effective, and that procurement is highly regarded internally and seen as a key business partner contributing significant strategic value.
- Eighty-eight percent of the respondents say procurement team members are embedded in cross-functional teams to better understand internal stakeholder requirements. This is highest across all industries.
- Surprisingly, only 26 percent of procurement leaders have said that they have "good" or "full" transparency below tier 1 suppliers. This is significantly lower than the global average of 34 percent. 72 percent reported limited transparency.

Talent and leadership

- Forty-four percent of procurement leaders believe their teams have the necessary skills to deliver on their procurement strategy, continuing the trend of year-over-year increases since 2014.
- Only 50 percent of procurement leaders in this industry spend at least 1 percent of their budget on training.
- Outsourcing is used by 15 percent of procurement leaders as a procurement lever: this is 5 percent higher than the crossindustry average.

- Twenty-nine percent of procurement leaders believe that their digital procurement strategy helps procurement deliver on its objectives and improve enterprise value. Only 9 percent procurement leaders have no approved digital strategy in place.
- ERP platform renewal (44 percent) is the second-most impactful technology area (after analytics at 56 percent): this is 11 percent higher than the overall average.
- Management reporting (53 percent) is the most leveraged use of analytics/data mining in this industry.

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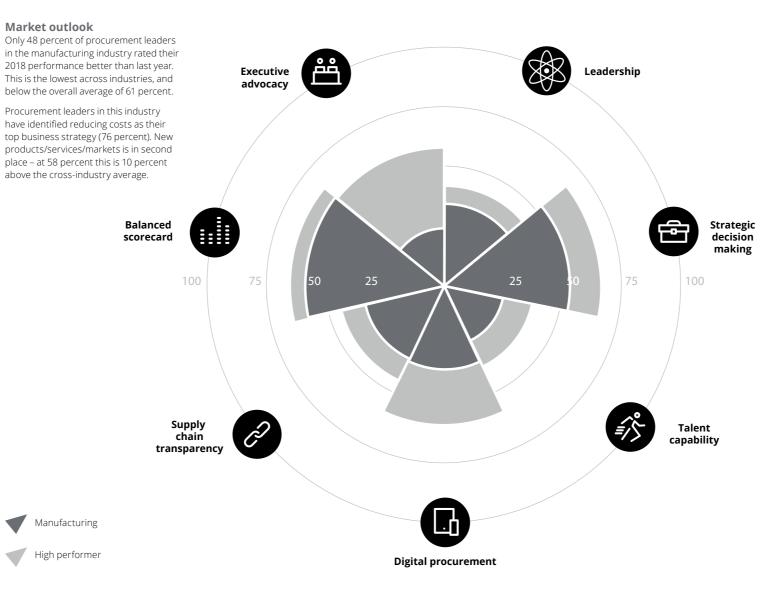
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Industry – Manufacturing One hundred eight respondents



Value and collaboration

- Only 23 percent of procurement leaders feel "highly supported" by their executives. This is the lowest across all industries.
- Thirty-six percent of procurement leaders have said that they have "good" or "full" transparency below tier 1 suppliers – marginally higher than the average (33 percent).

Talent and leadership

- Fifty-five percent of procurement leaders believe their teams have the necessary skills to deliver on their procurement strategy. This is not only higher than the current average (49 percent), but the highest it has been in this industry in all years of the Deloitte CPO Survey.
- The percentage of procurement leaders in this industry spending at least one percent of their budget on training has increased from 68 percent last year to 73 percent. This is in contrast to the average trend of a decrease from 2017 to 2018.

- Twenty-eight percent of procurement leaders believe that their digital procurement strategy helps procurement deliver on its objectives and improve enterprise value. In contrast, 17 percent of procurement leaders have no approved digital strategy in place.
- Renewal of operational tools, not analytics, is seen by procurement leaders in this industry as the technology area with the biggest impact.
- Quality of data (51 percent) is seen as the biggest barrier to implementing digital technologies in this industry.

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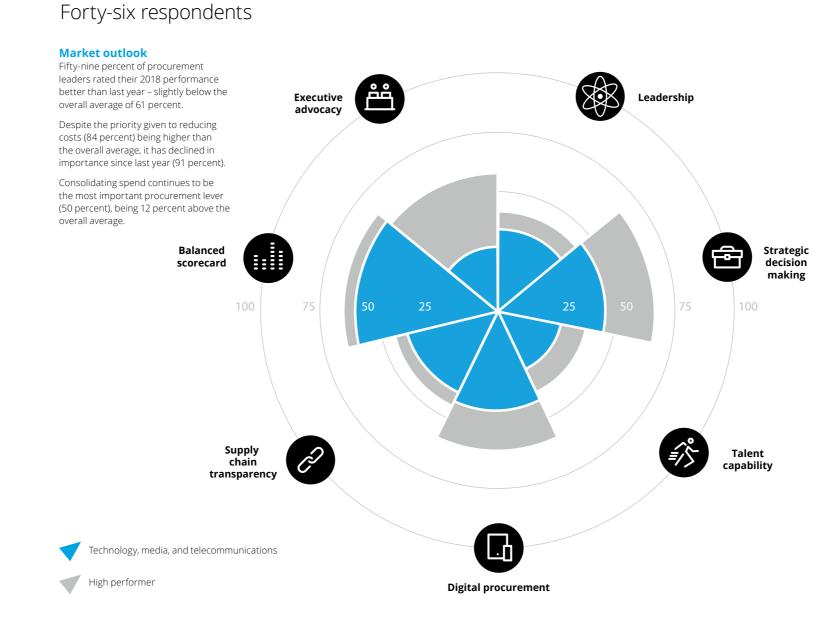
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Industry – Technology, media, and telecommunications

Value and collaboration

- Only 16 percent of procurement leaders believe that their procurement function is highly effective, and that procurement is highly regarded internally and seen as a key business partner contributing significant strategic value – below the average of 24 percent for all industries.
- The level of executive support in this industry seems to have fallen significantly, with only 27 percent of procurement leaders in 2018 feeling their executives are "very supportive", as compared to 42 percent last year. No procurement leaders feel "not at all" supported.

Talent and leadership

- Only 46 percent of procurement leaders believe their teams have the necessary skills to deliver on their procurement strategy; this percentage has been in decline since 2014.
- Eleven percent of procurement leaders in this industry have no formal training planned: this is higher than the overall average of 7 percent, indicating this may be an area for improvement in future.

- Thirty-five percent of procurement leaders believe that their digital procurement strategy helps procurement deliver on its objectives and improve enterprise value. In contrast, 13 percent of procurement leaders have no approved digital strategy in place.
- Analytics is seen as the most impactful technology area (60 percent) – higher than average of 54 percent for all industries.

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| | | | North America | | South America | | EMEA | | Asia Pacific | |
|--|-------------------------|---|---------------|--------------------------|---------------|--------------------------|---------------|--------------------------|---------------|--------------------------|
| | | Key measures | % respondents | Change from last year |
| | | Better savings performance compared to last year | 71% | | 73% | | 56% | | 68% | |
| | Market outlook | Cost reduction as a top priority | 81% | | 91% | | 76% | | 78% | |
| | Value and collaboration | Excellent business partnering | 30% | | 27% | | 21% | | 33% | |
| | | Very supportive executive | 48% | | 32% | | 25% | | 40% | |
| | Talent and leadership | Capabilities exist to deliver strategy | 50% | | 72% | | 49% | | 39% | |
| | Digital procurement | Impact of analytics on the business in the next 2 years | 70% | | 26% | | 52% | | 54% | |

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Year-over-year savings performance region has seen in North America has improved, in savings, with with 71 percent 73 percent of of procurement procurement leaders indicating better performance than last year than last year, 10 percent higher than the global average.

The South America Reducing costs (76 percent), introducing new a huge upswing product/services or expanding into new markets (62 percent) and managing risk leaders indicating better performance (53 percent) are the top three priorities as compared to for procurement 43 percent in 2017. leaders in the EMEA region.

In Asia Pacific only 39 percent of procurement leaders believe they have capability to deliver their strategy.

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Regional – North America

Eighty-eight respondents

Market outlook

• Year-over-year savings performance has improved, with 71 percent of procurement leaders indicating better performance than last year – 10 percent higher than global average

Consistent with the overall global results, North America's procurement leaders have also identified reducing costs (81 percent), managing risk (56 percent) and introducing new product/services or expanding into new markets (55 percent) as their top three priorities. However, the percentage attributed to improving cash flow (52 percent) is 12 percent higher than the overall average

Value and collaboration

- Thirty percent of procurement leaders in this region believe that their procurement function is highly effective and that procurement is highly regarded internally and seen as a key business partner contributing significant strategic value – this is 6 percent above global average
- Sixty-seven percent of respondents in this region have procurement team members embedded in cross-functional teams to better understand internal stakeholder requirements

 whilst the most widely-adopted strategy in the region, this is still lower than the global average for this strategy (76 percent)
- North American procurement leaders rank cost avoidance as the second-most important measure in their organization's balanced scorecard (76 percent, behind OPEX savings at 84 percent). This is above the overall global average (69 percent and third-most important)

Talent and leadership

- Fifty percent of procurement leaders believe their teams have the necessary skills to deliver on their procurement strategy. This is a significant improvement when compared to last year's average of 43 percent. This also continues the improvement trend seen since 2014, and exceeds the previous high of 48 percent in 2013
- Use of outsourcing as a procurement lever is slightly below average in North America (8 percent compared to 10 percent globally)

- Forty-four percent of procurement leaders believe that their digital strategy helps procurement deliver on its objectives and improve enterprise value. In contrast, 14 percent procurement leaders have no approved digital strategy in place
- Payment and requisition/ordering processes have seen the highest rate of digital technology adoption
- Analytics (at 70 percent) is seen by a greater proportion of procurement leaders as the most impactful technology area, compared to the global average (54 percent)



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Regional – South America

Twenty-five respondents

Market outlook

- This region has seen a huge upswing in savings, with 73 percent of procurement leaders indicating better performance than last year, as compared to 43 percent in 2017
- Reducing costs is the strongest priority (at 91 percent) and interestingly, no procurement leaders said that reducing cost is not a priority. This increased focus on reducing cost seems to have yielded better performance than last year for procurement leaders in South America

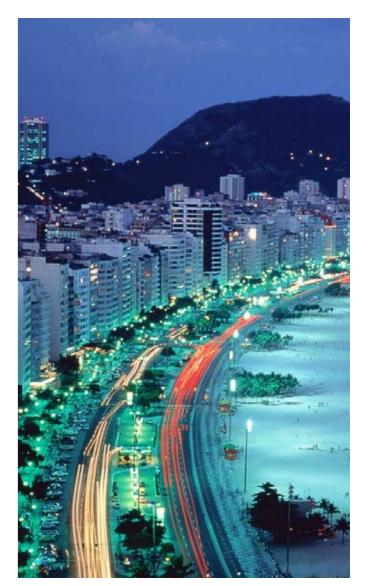
Value and collaboration

- OPEX savings, cost avoidance and operational efficiency (all at 74 percent) are the top measures forming an organization's procurement balanced scorecard. Supplier performance (at 42 percent) is significantly lower than the overall global average of 67 percent. Internal customer satisfaction on the other hand (second, at 68 percent) is higher than the average of 56 percent
- The level of executive support in this region has improved significantly, with 32 percent of procurement leaders in 2018 feeling their executives are "very supportive", as compared to 19 percent last year

Talent and leadership

- Seventy-two percent of procurement leaders believe their teams have the necessary skills to deliver on their procurement strategy much higher than the overall average of 49 percent
- This is despite a lower-than-average number of procurement leaders reporting that at least one percent of their budget was spent on training (56 percent)

- Forty-seven percent of procurement leaders believe that their digital strategy helps procurement deliver on its objectives and improve enterprise value. In contrast, 11 percent of procurement leaders have no approved digital strategy in place
- Analytics is seen as a much less impactful technology area in this region than globally (26 percent compared to 54 percent). In an almost mirror-image, cloud computing is seen as the most impactful technology amongst South American procurement leaders (53 percent), compared to only 25 percent globally



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Regional – EMEA

Three hundred twenty-seven respondents

Market outlook

- Fifty-six percent of procurement leaders indicated an improvement on the previous year savings; however this is lower than the global average of 61 percent
- Reducing costs (76 percent), introducing new product/services or expanding into new markets (62 percent) and managing risk (53 percent) are the top three priorities for procurement leaders in this region – this is largely in line with the global results

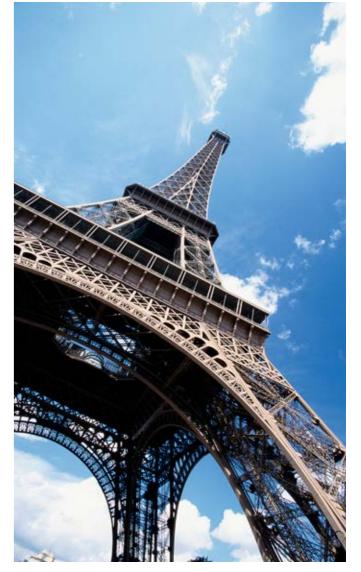
Value and collaboration

- Twenty-one percent of procurement leaders in this region believe that their procurement function is highly effective and that procurement is highly regarded internally and seen as a key business partner contributing significant strategic value – this is lower than the global average of 24 percent
- The level of executive support in this region seems to have dropped significantly, with only 25 percent of procurement leaders in 2018 feeling that their executives are "very supportive", as compared to 40 percent last year
- Eighty-two percent of respondents (higher than the overall average of 76 percent) rate having procurement team members embedded in cross-functional teams as the most important strategy to better understand internal stakeholder requirements

Talent and leadership

- Forty-nine percent of procurement leaders believe their teams have the necessary skills to deliver on their procurement strategy. This is a huge improvement when compared to last year's regional average of 38 percent
- Use of outsourcing as a procurement lever has remained constant since last year (at 10 percent) – halting a decline from 14 percent in 2015

- Thirty-one percent of procurement leaders believe that their digital procurement strategy helps procurement deliver on its objectives and improve enterprise value
- Payment and requisition/ordering processes have seen the highest rate of digital technology adoption, with analytics regarded as the most impactful technology area (54 percent)



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Regional – Asia Pacific (APAC)

Sixty-four respondents

Market outlook

- Year-over-year savings performance has improved, with 68 percent indicating better performance than last year.
- Reducing costs (78 percent), managing risk (59 percent) and introducing new product/services or expanding into new markets (59 percent) are the top three priorities for procurement leaders in this region – keeping the same order as last year.

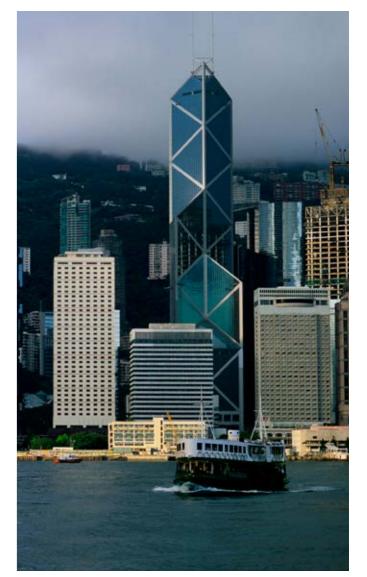
Value and collaboration

- Thirty-three percent of procurement leaders in this region believe that their procurement function is highly effective and that procurement is highly regarded internally and seen as a key business partner contributing significant strategic value – this is higher than the global average of 24 percent.
- Sixty-one percent of respondents in this region have procurement targets jointly owned with other internal stakeholders to better understand internal stakeholder's requirements and drive value – this score in APAC is 10 percent higher than the overall average across the survey.
- Forty percent of procurement leaders feel they have a high level of support from executives. No respondents feel that executives are "not at all" supportive.

Talent and leadership

- Only 39 percent of procurement leaders believe their teams have the necessary skills to deliver on their procurement strategy. This is the lowest across all regions. However this continues year-over-year growth since 2014, when the percentage was just 19 percent.
- Fifty-six percent of procurement leaders state that at least one percent of their budget is spent on training. The fact that this is down from 78 percent last year indicates that the focus is elsewhere.

- Only 19 percent of procurement leaders believe that their digital strategy helps procurement deliver on its objectives and improve enterprise value. A huge 32 percent of procurement leaders indicate that they have no approved digital strategy in place.
- Payment and requisition/ordering processes have seen the highest rate of digital technology adoption.
- The quality of data, and not the lack of data integration, is seen as the biggest barrier to implementing digital technologies in this region.



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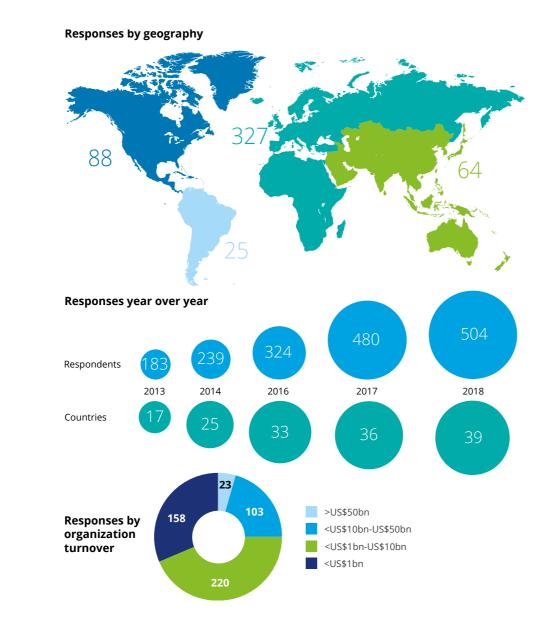
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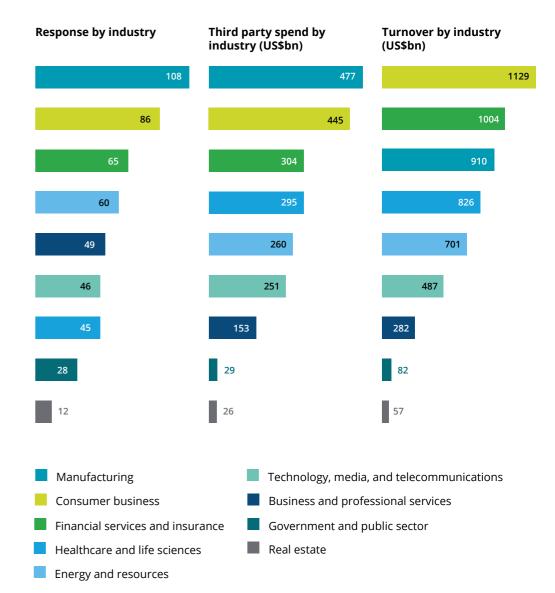
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About Deloitte

Deloitte provides audit, tax, consulting, financial advisory, and risk management related services to public and private sector clients spanning multiple industries. With a globally connected network of member firms in more than 150 countries and territories, and employing over 245,000 professionals, Deloitte brings world-class capabilities and high-quality service to clients, delivering the insights they need to address their most complex business challenges and making an impact that matters.

ALM Intelligence has named Deloitte a global leader in their report entitled The ALM Vanguard Procurement Operations Consulting 2017. The report notes: "Deloitte's diverse service offerings within the procurement operations space, as well as a strong understanding of best practices, provides the firm with exceptional internal analytic capability for clients. Through its Integrated Delivery Model, Deloitte can provide a holistic analysis for clients to easily understand the big picture of their procurement operations' evolution and the roadmap to get there."

Deloitte is named a global leader--and the leader based on breadth of services-- in General Sourcing Strategy Consulting by ALM Intelligence in their report entitled Sourcing and Procurement Consulting: Next-Generation Sourcing Strategy 2015. The report notes: "Deloitte possesses the broadest capabilities in the competency area. The firm stands out in the more tactical and operational areas of spend and supply strategy and financial strategy. An early convert to digitization, Deloitte positions digital analytic tools at the center of the service delivery model. Notable examples include its optimal footprint tool for global sourcing, suite of designfor-value models and templates, and value-based DesignSite diagnostics." Deloitte's Supply Chain practice focuses on delivering strategy-driven value through advisory services to optimize and improve the supply chain.

Our team of over 1,000 dedicated procurement specialists globally help the world's largest and most complex procurement functions across all industries with procurement strategy, functional and digital transformation, supplier management and cost, risk and value delivery.

The Deloitte Global Chief Procurement Officer Survey 2018 is authored by Lance Younger, Iain Kirwan and Pragya Chaturvedi, with support from the core CPO survey team of Eleanor Foster-Gregg, Darius Atashroo, Pippa Gillibrand, Michal Syga, Alison Robertson and Harriet Burnham.

About Odgers Berndston

Odgers Berndston provides executive and director level search solutions to organizations throughout the world. We operate as a collection of independent businesses with over 250 partners combining to provide world-class executive search services. Our flat business structure and collaborative nature ensure that all of our clients have access to the relevant expertise, new and inventive ideas, and a diverse pool of talent. Our reputation at the top of the executive search profession is over 50 years old. Our experienced executive search specialists operate with absolute discretion, integrity and care, and are experts in finding exceptional individuals for challenging roles. We have the support of an excellent international network of more than 50 offices on the ground, expanding across more than 28 countries globally.

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Digital Disruption Index

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Organizations face major disruption to their markets, customers and workforce. Deloitte has developed the Digital Disruption Index to help remove the hype around technology investment and also help senior executives uncover digital skills gaps. Over time the findings will create a detailed picture of the impact of digital across the largest and most influential UK companies and public sector bodies.



Human Capital Trends 2017

This report highlights the importance top executives place on adapting their organization's design to compete in today's challenging business environment and highly competitive talent market. Deloitte has been conducting and compiling global research into human capital trends since 2012—a body of work that represents some of the longestrunning and most comprehensive study of HR, talent, and related technology topics ever conducted.



Tech Trends 2018

Our annual Technology Trends report on Deloitte Insights analyzes the trends that could disrupt businesses in the next 18-24 months. CIOs who can harness the possibilities of these technologies will be better positioned to shape the future of their business.

CFO Survey, Q4 2017

The quarterly CFO Survey is firmly established with media and policy makers as the authoritative barometer of UK corporates' sentiment and strategies. It is the only survey of major corporate users of capital that gauges attitudes to valuations, risks and financing.



Deloitte

European CFO Survey

The European CFO Survey is part of a global cohort of surveys benchmarking the current and future intentions and opinions of European Chief Financial Officers. The findings discussed in this report are representative of the options of almost 1,550 CFOs based in 19 European countries. CFOs were all contacted between August and September 2017.



Global Shared Services Report

Since 1999, Deloitte has been conducting biennial surveys to understand how shared services organizations are capitalizing on leading practices and trends to address their business challenges and better meet their customers' needs.



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Datable

Achieving Digital

Maturity

Achieving Digital Maturity

The Future of Procurement in the

Age of Digital Supply Networks

Over the past two decades, the

main mission of procurement has

broadened from cost leadership

insights for decision making.

Disruptive technologies, mobile

connectivity, and sensors that

enable devices and machines to

and assurance of supply to strategic

computing and the cloud, constant

form the internet of things are now

paving the way for new applications

and capabilities across the supply

chain that will enable procurement

to offer even more strategic value.

Our third annual study of global digital business, a collaboration with MIT Sloan Management Review, reveals five key practices organizations best able to achieve digital maturity employ—and the lessons all companies can learn from their success.



Deloitte.

Global Economic Outlook

Asia Pacific.

A quarterly publication that offers insights from Deloitte economists around the world on trends and events shaping the marketplace. Each issue features region-by-region economic outlooks.



2017 Global Report -**Transforming Talent**

Find out how crowdsourcing, robotics and a diversified workforce is transforming talent resourcing and acquisition models in Deloitte's latest Global report.



on extended risk

are addressing the

management looks at

challenges they face in

managing third party

risk. The survey, based

on over 500 responses,

reflects the views of

senior leaders from a

Americas, EMEA and

variety of organizations

in 11 countries across the

how global organizations



Deloitte engaged Research Now to conduct a series of regional cost

Global Cost Survey Report

management surveys in order to better understand executives' perspectives on current and future cost reduction initiatives within large companies and multinationals. The surveys covered four major regions – United States, South America, EMEA and Asia Pacific.

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- 1. Deloitte European CFO Survey, 2017 Q4
- 2. The Future of Procurement in the Age of Digital Supply Networks, 2017
- 3. Deloitte Joint Strategic Planning (JSP) 2018 white paper
- 4. MITSloan in collaboration with Deloitte University Press: Achieving Digital Maturity, July 2017
- 5. Understanding Talent, Technology and Transformation: Digital Disruption Index, November 2017

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