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Navigating through global procurement challenges – examples and CPO survey results 2025

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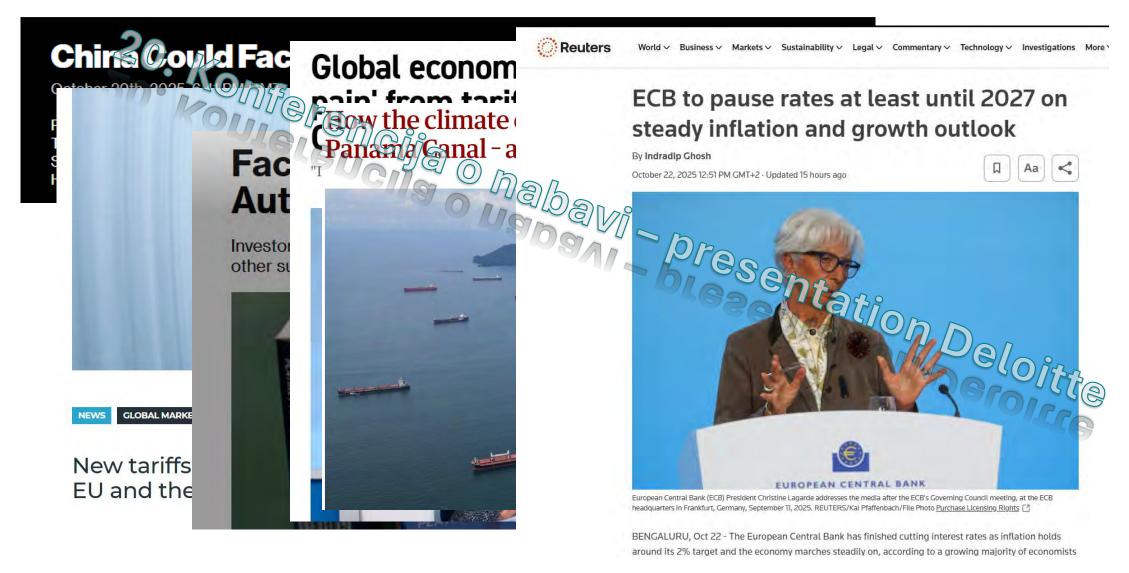


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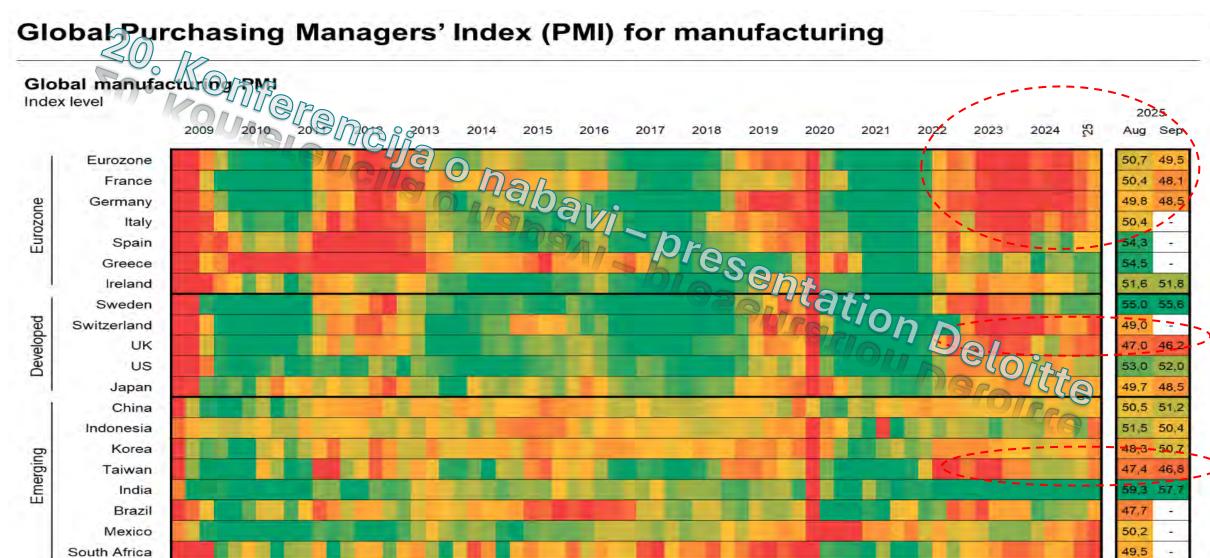
Challenges on the road

Unprecedent complexity is facing our supply chains in broader view due to security constrains, geopolitical issues and other regulatory requirements



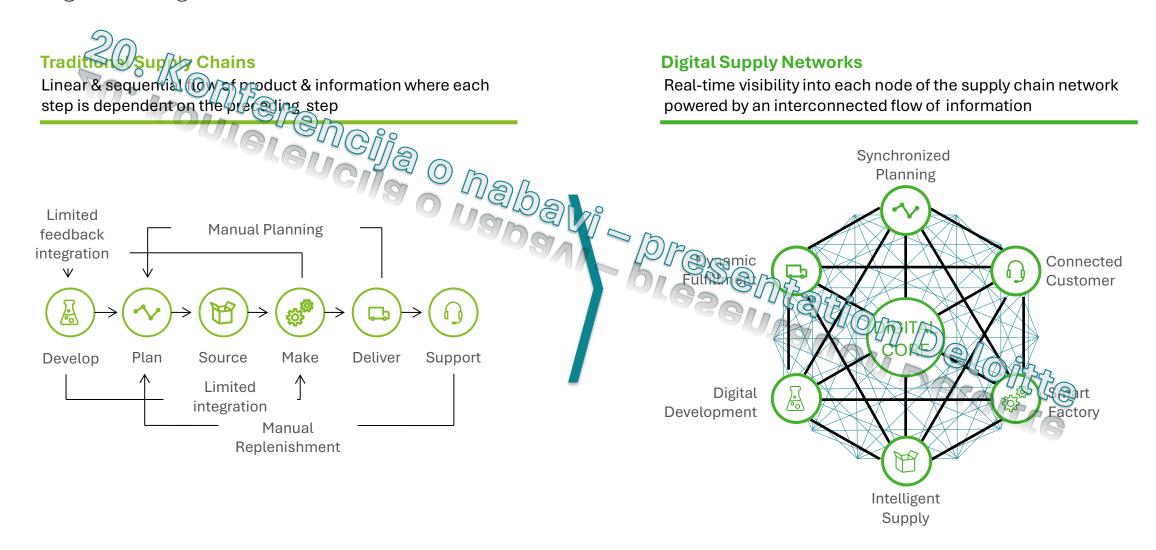
PMI indicator

Expectation regarding expansion within majority of Eurozone counties are indicating that neither significant contraction or expansion is expected



Our world has changed

Innovative and disruptive technologies are changing the supply chain, especially procurement functions, are working within organizations



Common challenges

Given the increasing uncertainty in macroeconomic and geopolitical situations, CPOs are continuing to focus on cost reduction to build a "buffer" against potential price increases and uncertainty



2025 Global Chief Procurement Officer Survey

The 2025 Global CPO survey - The survey highlights an increased focus on budget on procurement technology to more aggressively enable digital transformation

The survey showed



Increasing legivered by procurement

The role of procurement has significantly grown in recent years, with rising demands and expectations from the function to could be to deliver value in the face of increasing internal and external complexity



Digital transformation including GenAl is a top p

~95% of CPOs reported involvement in digital transformation, next-generation technologies, or GenAl in some capacity. Digital technologies are allowing Procurement orgs to "do more with less", spurring a wave of investment in digital



Digital Masters are placing bets and seeing big payouts

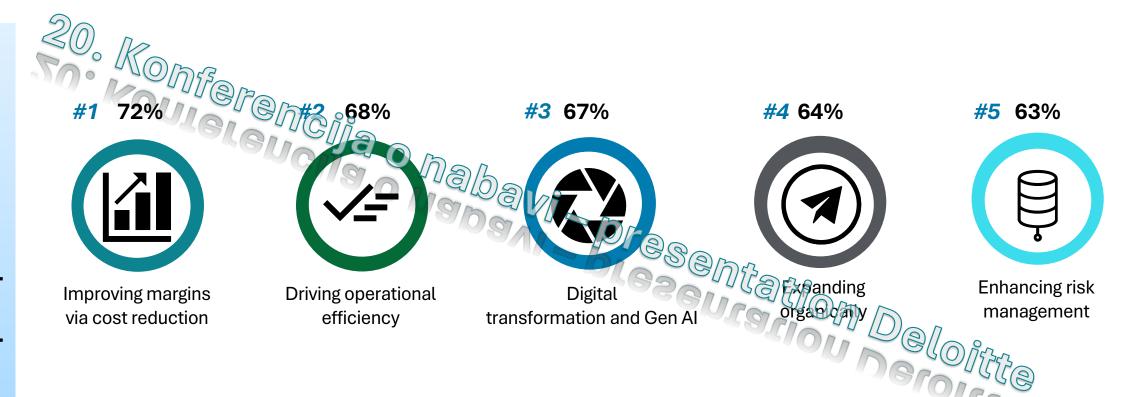
CPOs indicated that approximately 20% of their budget was allocated to procurement technology, nearly double the investment reported by CPOs in 2023

Survey respondents that are focusing investments not only in digital and GenAl but also in digital literacy and talent upskilling are seeing greater ROI, including better performance, more time spent on strategic activities, and greater internal influence



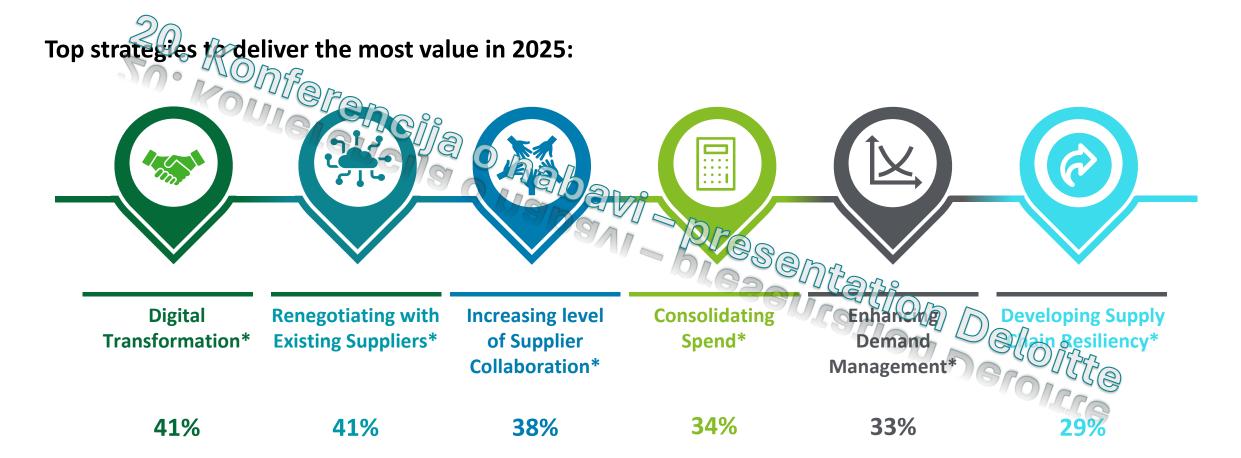
~265 responses across ~40 countries and 12 industries.

Cost Reduction and driving efficiency are the top two priorities of CPO's to respond to macroeconomic challenges, and digital transformation is seen as a key enabler to deliver this strategy



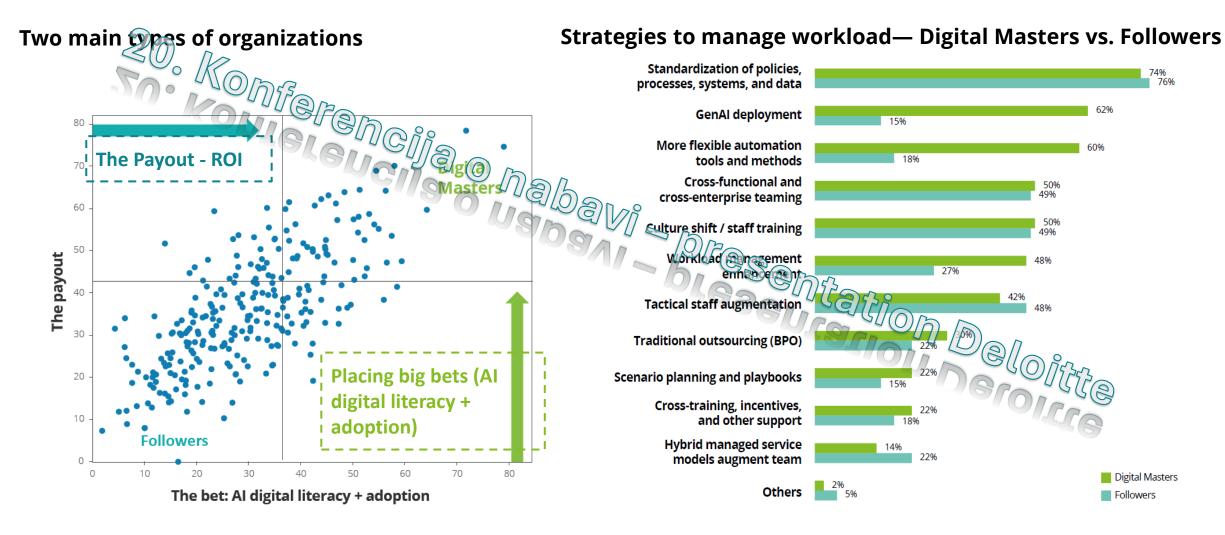
- The spread across top 5 priorities is less than 10%, indicating a mix of priorities across cost/efficiency, digital, growth, and risk
- Our software and tech clients have similar priorities, those in growth mode tend to be more focused on supporting profitable growth through efficiency, digital, and risk management

Digital transformation has emerged as a top priority for CPOs, along with a continued focus on cost savings, indicating a need to provide faster and better insights and greater efficiency to sustain increasing value delivery

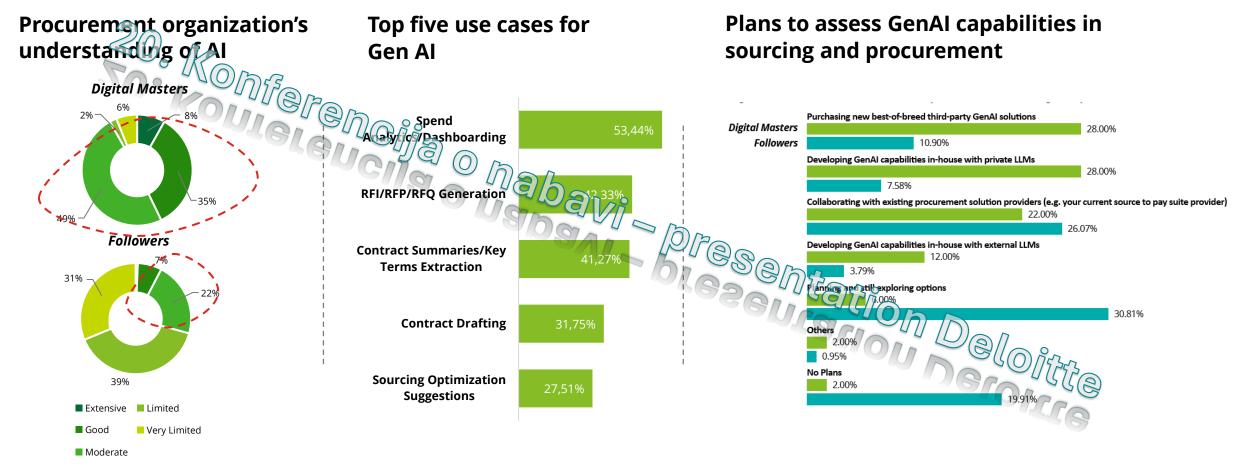


For all segments CPOs reported lack of people, time and technical support to conduct on-time activity or proactive identification of issues.

Survey reveals a strong correlation between the combination of technology and talent competencies to deliver better performance— big bets result in higher payouts



An understanding of GenAl, along with how to assess its capabilities for sourcing and procurement use cases provided varying results; and many still have questions around the value of GenAl.



Only 34% of the Followers have at least a moderate understanding of GenAl, compared to 92% of Digital Masters

Top use cases where GenAl has been piloted or deployed are analytics and source-to-contract processes

Digital Masters are well ahead of the curve with **investing in and developing** systems to leverage GenAl capabilities for their processes. A majority of the **Followers are planning and still exploring the available options or have no plans to assess Gen Al capabilities at this time**

Compared to the rest of the pack, Digital Leaders are placing focus on digital and talent — and unlocking measurable value across savings, influence, and overall performance

Digital Leavers are placing bigger bets...



Accelerative Digital Adoption and Al Deployment

33% more budget located to dedicated to procurement tech

more likely to have fully deployed advanced analytics

more likely to fully deploy Gen Al



Upskilling & Talent Development

allotted >3% of budget to talent development (vs. 25% of Followers)

+ focus on flexible automation tools and upskilling in emerging technologies

Resulting in larger payouts...



Procurement Outperformance

met/exceeded cost savings targets (vs. 80% of Followers)



More Strategic Focus

more time on strategic activities (vs. transactional work)



Greater Business influence

Higher involvement in stret generation making (e.g., make vs. buy, outstarcing)



Stronger Returns on Investment

2.8x aver

average Gen AI ROI (vs. 1.6x for Followers)

Al technology

Agent AI – as ultimate digital colleague capable to cope with multiple complex tasks to provide recommendations or generate and execute simple routine transactions



Key Description



Examples use cases



Agentic

Agentic Al



Involves semi-autonomous to autonomous agents that can make decisions and take actions without human intervention. It is suitable for dynamic, complex environments where adaptability and real-time decisionmaking are crucial.



Involves limited and defined Gen AI behaviors (and therefore cost). Can be utilized to create new content from existing data and user prompting. It is useful in scenarios where pattern recognition is required, such as content creation, research, and product design.

Automation (RPA, AI/ML, etc.)

Involves using technologies like Robotic Process Automation (RPA) and AI/ML to automate repetitive, rule-based tasks. These solutions may have lower costs per interaction but require greater upfront investment.



RFx Generation

REPOS or RFOs can be generated based on specific decomment category needs and predefined sourcing cheripsing GAI capabilities like text generation, extraction, free lation, search and industry solutions.



Contract Summarization

Summary documents of complex contracts are generated using GAI capabilities like search, text generation, extraction, translation and summarization to simplify understanding for non-legal personnel.



Negotiation strategy and scenarios can be formulated for suppliers in each category based on past negotiation history and current context using GAI capabilities like search, extraction, text generation and industry solutions and current context.



Drafts for purchase requisition are generated based on specific procurement needs and predefined templates using the of search, extraction, translation, industry solutions and text generation capabilities.

Traditional

20. Komferen Start small and do piloting (PoC essential) Always be prepared for teaing and recalibration of your model Be ready to have strong opponents within the organization

If you are not doing it, be aware that competition is doing it

