



GenAI in Tax and Finance: GCC Adoption Insights and Execution Realities

Survey Analysis

February 2026



About this report



How tax and finance leaders are approaching Generative AI

What peers across the GCC are prioritizing, where progress is stalling, and what this means for leadership decisions



Generative (AI) is increasingly part of leadership conversations in tax and finance, not as a technology topic, but as a question of quality, control, judgment, and scalability.

Across the GCC, organizations are exploring how GenAI can support tax and finance functions in areas such as analysis, review, documentation, and decision support. At the same time, many leaders are navigating uncertainty around where to start, how fast it takes to adopt AI responsibly in highly regulated environments.

This report brings together perspectives from tax and finance leaders across the region to:



Highlight how organizations are currently prioritizing GenAI in tax and finance



Show where adoption is progressing, and where it is slowing down



Identify the types of use cases delivering early and practical value



Surface the organizational and governance challenges leaders are encountering

How to use this report

- As a **lens on how peers** are approaching similar decisions
- To inform discussions on governance, operating models, and capability development
- To focus attention on **practical steps** rather than technology-led initiatives




Perspective behind the insights

Views from tax and finance leaders operating in the GCC today






The insights in this report are based on direct input from tax and finance leaders across the GCC, gathered through live polling during regional leadership discussions.

— Key characteristics of the perspectives reflected:

-  Senior roles spanning tax, finance, functional leadership including C-suite executive and Heads of Tax
-  Input grounded in real organizational, regulatory, and data environments
-  Regional representation across the United Arab Emirates (UAE), Saudi Arabia, Qatar, and Kuwait

How to interpret the findings:

-  The results are directional and highlight common regional patterns
-  They are not a maturity ranking or a prescriptive roadmap
-  The insights are intended to support informed leadership conversations, not to benchmark individual organizations

These insights reflect how GenAI is being assessed and applied in practice today including the constraints, trade-offs, and realities leaders are working through.

Geographic Analysis

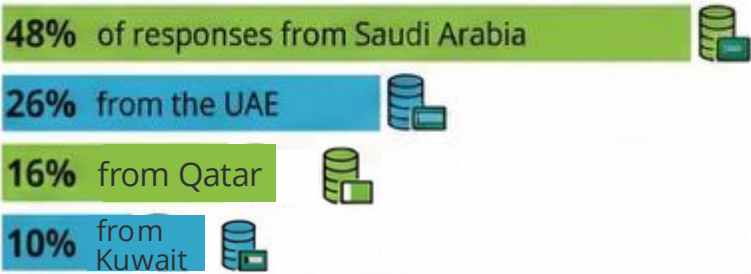


Geographic Distribution of Survey Responses Across the GCC

Analysis of response distribution across the UAE, Saudi Arabia, Qatar, and Kuwait

Where survey participation is concentrated

Key findings



Primary interpretation

Survey participation is strongest in Saudi Arabia, reflecting a greater representation of Saudi-based perspectives within the overall GCC sample.

Second-order insight

The prominence of Saudi responses means regional results are influenced by markets already actively investing in AI-led transformation rather than early-stage adopters.

How representative the results are across the GCC

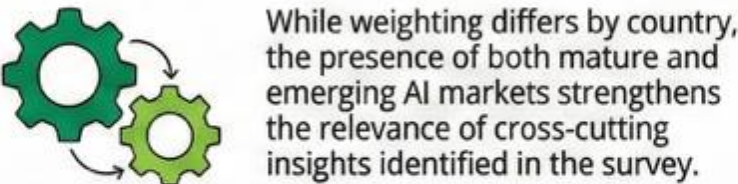
Key observation



Primary interpretation

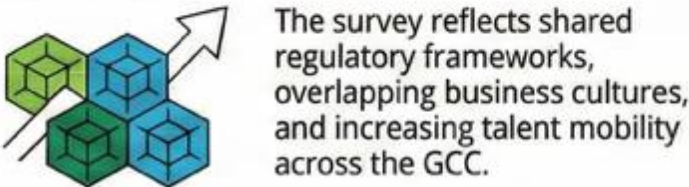
The distribution supports a region-wide perspective on AI adoption in tax rather than a single-market view.

Second-order insight



What the geographic mix enables and constrains

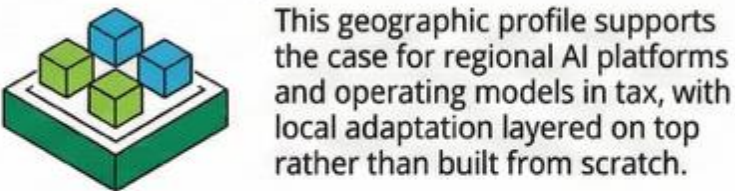
Key observation



Primary interpretation

AI adoption patterns observed in the survey are likely to scale region-wide rather than requiring extensive country-by-country customisation.

Second-order insight



What this means for the survey findings overall

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- The survey captures AI adoption signals from the most economically and digitally active GCC markets
- Results should be interpreted as forward-leaning rather than conservative
- The geographic mix reinforces the relevance of region-wide AI strategies over isolated local initiatives

What the Survey Reveals Overall



Generative AI in Tax. Survey Insights from GCC Tax and Finance Leaders

Insights based on 649 survey responses across the UAE, Saudi Arabia, Qatar, and Kuwait.

Panel 1 – Strategic intent and priorities

Where tax leaders are focusing AI effort

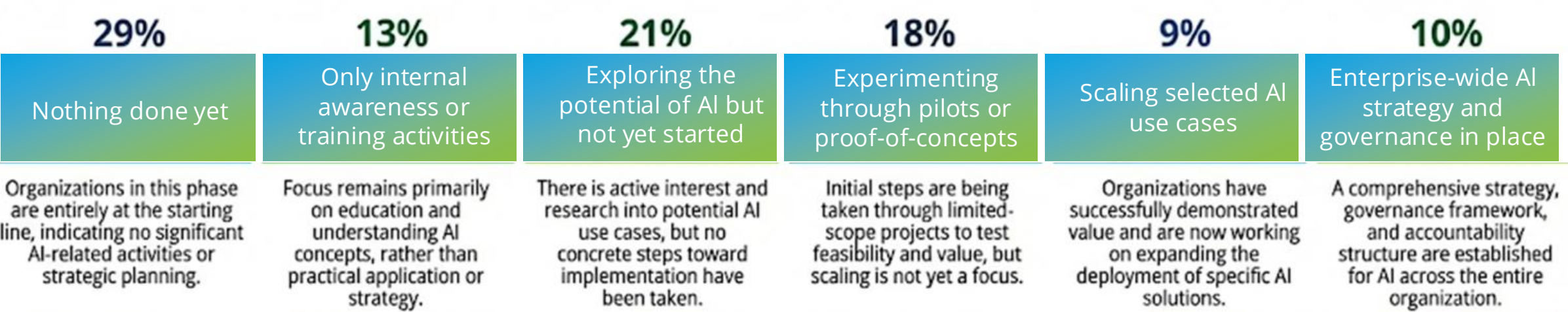


Current State Analysis



AI Journey Assessment – Current State of Adoption

How organisations across the GCC currently position themselves along the AI maturity journey



AI adoption across the region remains heavily front-loaded toward early-stage exploration, with relatively few organisations having progressed to scaled or enterprise-wide deployment.

Early-stage concentration
More than half of respondents remain in pre-implementation or exploratory phases, indicating that AI adoption is still dominated by intent rather than execution.

Pilot-to-scale gap
The sharp drop-off between experimentation and scaled deployment highlights a structural challenge in translating pilots into operational outcomes.

Governance maturity lag
Only a small proportion of organisations report enterprise-wide AI strategies and governance models, signalling that control, risk management, and accountability structures are still emerging.

- What this means for AI adoption in tax and finance**
- AI maturity across the region remains uneven, with experimentation outpacing institutionalisation.
 - The transition from pilots to scale represents the most significant adoption hurdle.
 - Future progress will depend less on technology selection and more on governance, operating models, and execution discipline.

AI Journey Assessment – Feedback Summary

What the current maturity distribution reveals about AI adoption progress

Early-stage majority

63% of organisations are in exploratory or pre-implementation phases.

The majority of organisations remain at the front end of the AI journey, indicating that market-wide adoption is still driven by exploration rather than execution.

This concentration at early stages suggests a strong demand for structured enablement, education, and readiness programs to convert interest into action.

Scaling and maturity

19% have reached scaled or enterprise wide AI implementation.

Only a small proportion of organisations have progressed beyond pilots into scaled deployment, signalling limited institutionalisation of AI capabilities.

The low maturity share indicates that governance, operating models, and ownership structures remain underdeveloped across most organisations.

Implementation gap

18% are actively piloting AI solutions.

Progress from awareness to action remains incremental, with many organisations struggling to transition pilots into sustained delivery.

This gap highlights execution friction rather than lack of ambition, reinforcing the need for clearer pathways from experimentation to scale.

Key finding

The maturity distribution indicates strong potential for structured AI adoption programs, education initiatives, and implementation support to accelerate the journey from exploration to scaled deployment across the Middle East.

Generative AI Adoption Progress

Year-on-year momentum across the UAE, Saudi Arabia, Qatar, and Kuwait

Survey participation and momentum

Key statistics

Respondents increased from **442 to 649** 
47% growth in survey participation year-on-year

Primary interpretation

Significant growth in participation reflects rising engagement and urgency around GenAI adoption across the region.

Second-order insight

Increased participation suggests GenAI is transitioning from a niche topic to a mainstream strategic concern for tax and finance leaders.

Adoption momentum

Key statistics

Non-adoption decreased from **52%** in 2024 to **29%** in 2025 
44% reduction in organisations not using GenAI

Primary interpretation

The sharp decline in non-adoption indicates transition from exploration to execution as the norm rather than the exception.

Second-order insight

This shift reflects reduced uncertainty around GenAI value and growing confidence in its use cases, even as maturity remains uneven.

Strategic evolution of GenAI use cases

Key statistics

Top use cases shifted from email drafting (48% in 2024) to research and analysis (41% in 2025) and accuracy & quality improvement (38% in 2025)

Primary interpretation

GenAI usage is moving from general productivity gains toward higher-value analytical and quality-driven applications.

Second-order insight

This evolution signals a transition from task efficiency toward operational excellence, reinforcing the importance of governance, funding models, and implementation.

Implementation maturity in 2025

Key statistics

18% actively piloting GenAI solutions
9% scaling selected use cases
10% implementing enterprise-wide AI strategies

Primary interpretation

While experimentation is widespread, scaled deployment and enterprise-level adoption remain limited.

Second-order insight

The distribution highlights a persistent execution gap, reinforcing the importance of governance, operating models, and implementation discipline.

Supporting insight panel - Automation and regional confidence

Automation opportunities identified

Clear progression from general task automation to targeted high-value processes, with 53% prioritizing automation focused on data validation and reconciliations.

Regional leadership signal

Optimism remains consistently strong, with 93% of respondents expecting significant AI impact in both survey years.



✔ What this momentum shift means

- GenAI adoption across the region is **accelerating**, with declining non-adoption rates.
- Use cases are maturing toward analytical depth and quality impact rather than surface-level productivity.
- The primary constraint to further progress is no longer interest, but execution capability and governance maturity.

Priority Areas



Top Priorities for AI Adoption in Tax & Finance

What organisations are seeking to achieve through AI investment



What these priorities reveal

- Tax and finance leaders are prioritising trust and compliance over pure automation.
- AI adoption is increasingly linked to insight quality and decision support rather than task speed.
- Underinvestment in skills and responsible AI poses a risk to scaling and governance maturity.

Utilization & Experimentation



Utilization and Experimentation with GenAI

How teams are currently applying GenAI in practice

Research 27% identify research as the highest-impact automation opportunity	Research has emerged as the most impactful GenAI application, aligning with the demand for deeper analysis and faster insight generation. ↳ This reinforces the shift toward analytical and judgement-heavy use cases rather than transactional automation.
Data analysis 14% highlight data analysis as a key experimentation area	Organisations are increasingly applying GenAI to analytical and cognitive work rather than repetitive processing. ↳ This indicates growing confidence in GenAI's ability to augment professional judgement, not just efficiency.
AI tools and platforms 11% report using tools such as Copilot and ChatGPT	Direct use of GenAI platforms is becoming more common, signalling increased familiarity and comfort with these technologies. ↳ This bottom-up adoption trend highlights the importance of governance, enablement, and usage guidelines.
Email and communication 8% cite email management as a GenAI use case	Communication efficiency remains a secondary but persistent use case for GenAI. ↳ This suggests early productivity gains are being leveraged, but are no longer the dominant driver of adoption.
Other operational use cases Experimentation includes Excel automation, problem-solving, and meeting minutes	GenAI experimentation spans a wide range of operational activities. ↳ This breadth of use highlights exploratory behaviour, but also signals the need to prioritise and standardise high-value applications.

Key finding

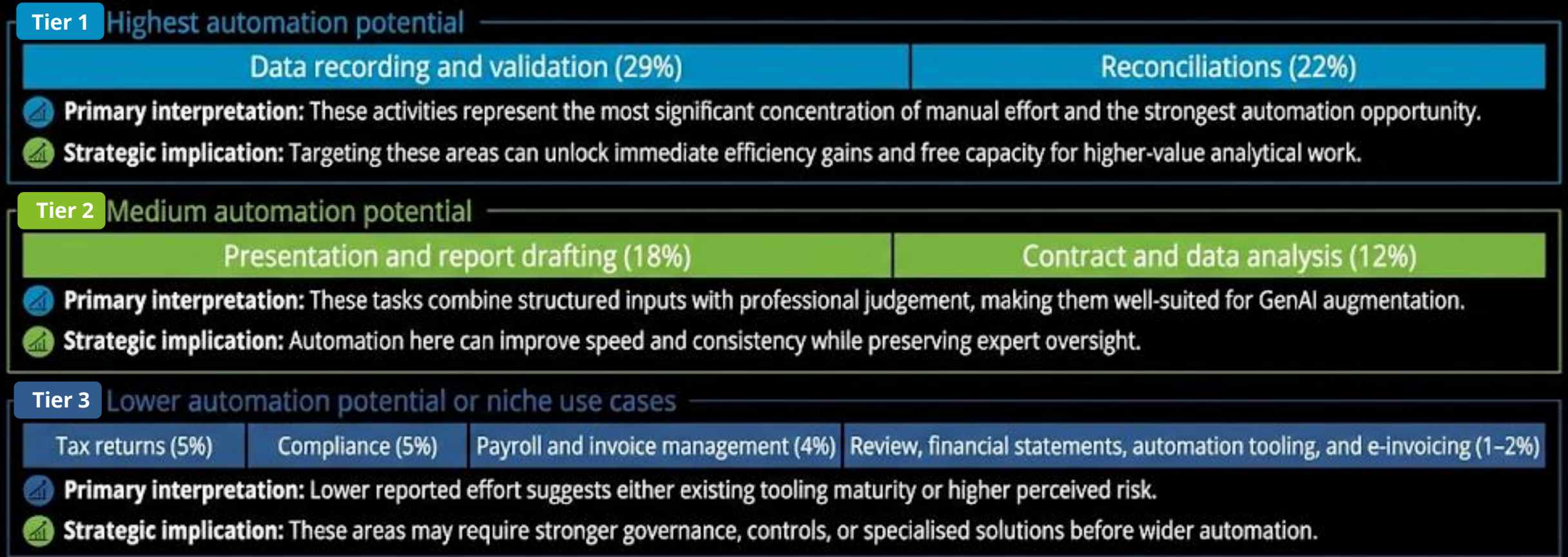
Research and data analysis together represent 41% of responses, clearly indicating where GenAI investments are most likely to deliver immediate value.

Automation Opportunities



Automation Opportunities – Feedback Breakdown

Manual activities where GenAI-enabled automation can drive the greatest efficiency gains



Insights based on 307 responses to this question.

What this means for automation strategy

- Automation value is highly concentrated in data-intensive and reconciliation-heavy activities.

- GenAI is best positioned to augment structured processes before expanding into judgement-heavy areas.
- Sequencing automation initiatives by impact will be critical to delivering measurable ROI.

Implementation Approach



AI Implementation Strategies – Feedback Summary

How organizations plan to operationalize AI solutions

Still exploring implementation options	38% of organisations	Over one-third of organisations have not yet defined a clear AI implementation roadmap. ➤ This signals a strong need for structured strategy definition, prioritisation frameworks, and roadmap development.
Hybrid implementation approaches	21% consider hybrid models	Organisations recognise the need to balance internal control with speed-to-value. ➤ Hybrid approaches are emerging as a pragmatic middle ground between full in-house development and external dependency.
Subscription-based AI solutions	21% favour subscription-based solutions	There is a clear appetite for managed services and off-the-shelf AI capabilities. ➤ This reflects a preference for faster deployment and reduced technical burden over full customisation.
Build from scratch	11% plan to build internally	A smaller group of organisations is prepared to invest in fully bespoke AI solutions. ➤ This reflects realistic assessments of technical complexity, data readiness, and resource availability.
External advisors or technology partners	9% plan to leverage external support	Some organisations explicitly plan to rely on external expertise to accelerate implementation. ➤ This represents a significant opportunity for advisory-led implementation, governance, and enablement services.

What this means for AI execution

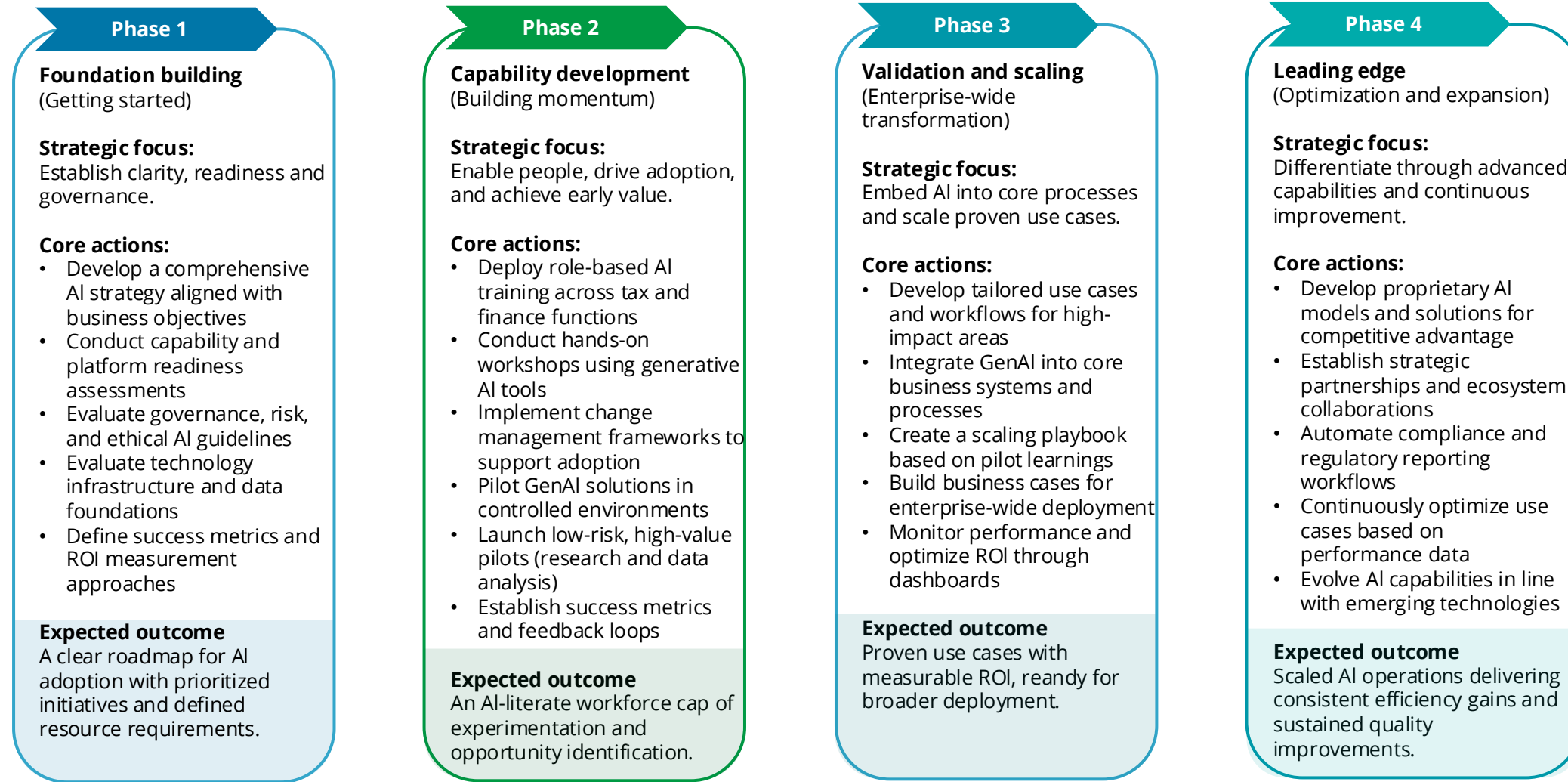
- Many organisations remain in planning mode, highlighting a gap between intent and execution.
- Hybrid and subscription-based approaches dominate, reflecting a strong speed-to-value mindset.
- Targeted advisory and implementation support will be critical to converting strategy into results.

Strategic Recommendations



Strategic Recommendations

A phased roadmap for sustainable and scalable GenAI adoption



How to use this roadmap

- Progress sequentially, building confidence and capability before scaling
- Anchor every phase in measurable value and governance discipline.
- Treat GenAI adoption as a transformation journey, not a one-time deployment

Key Takeaways

What the survey reveals – and what leaders should prioritise next

Maturity gap persists

63% of organisations remain in pre-implementation phases

Strategic interpretation

This indicates a strong need for structured adoption support, education, and clearly defined roadmaps to accelerate AI maturity.

Quality over speed

Organisations prioritise analytical improvement over simple automation

Strategic interpretation

Leaders are seeking transformative, defensible outcomes rather than incremental efficiency gains.

Research and analysis lead value creation

Research and data analysis represent the highest-impact automation opportunities

Strategic interpretation

Investment focus is naturally concentrating on insight-heavy use cases aligned with strategic decision-making.

Execution clarity remains limited

38% lack clear AI implementation plans

Strategic interpretation

This execution gap highlights the need for implementation guidance, governance frameworks, and structured delivery support.

Balanced regional engagement

Participation across GCC markets is broadly balanced

Strategic interpretation

This demonstrates region-wide momentum and the opportunity to deploy scalable, cross-market AI solutions.

Next steps for organisations

Organisations should prioritise moving from exploration to experimentation by focusing on high-impact research and tax analysis use cases, while simultaneously building the governance, skills, and operating models required for responsible, scalable AI adoption.

Related Insights



This report builds on a broader program of research into how Generative AI is reshaping tax, legal, and finance functions across the Middle East.

For leaders seeking deeper context or complementary perspectives, the following publications explore adjacent themes referenced throughout this analysis.

Unleashing the Potential of Generative AI in In-House Tax and Legal Functions

Focus: Strategic opportunities, operating model considerations, and early value areas for GenAI adoption

This report examines how in-house tax and legal teams are beginning to apply Generative AI across research, analysis, compliance, and advisory activities. It provides practical insights into where GenAI can deliver value today, the operating model shifts required to support adoption, and the governance considerations critical to responsible deployment.

 [Read the report](#)

Navigating the GenAI revolution: Whitepaper on the transformation of tax and legal practices in the Middle East

Focus: Regional adoption patterns, maturity signals, and implications for leadership

This research explores how GenAI adoption is evolving across Middle East tax and legal practices, highlighting emerging use cases, execution challenges, and the structural enablers required to move from experimentation to scaled impact.

 [Read the report](#)

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If you would like to discuss the insights from this report, explore how they relate to your tax, legal, or finance function, or continue the dialogue on GenAI adoption, please reach out to us at mealy@deloitte.com.

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