



# The revolution of risk and compliance

## KPMG AI driven compliance

Regulatory expectations and scrutiny are evolving rapidly, making a technologically advanced, consistent, and timely approach to compliance control management critical.

KPMG's AI-driven compliance approach simplifies the challenge. Leveraging KPMG's extensive risk, controls and compliance experience, our AI-driven approach addresses recurring regulatory themes and monitoring challenges, offering a unique and effective response to improving the maturity and sustainment of compliance.

41%

of Australian CEOs say that dealing with evolving regulatory processes is a top challenge in 2024.  
*Keeping us up at night, KPMG 2024*

### What is AI-driven compliance?

What if your regulatory obligations were crystal clear and you could respond to them at speed and scale? The power of AI makes this possible.

With AI-driven compliance, you can identify which obligations are relevant to you and generate obligation statements in plain English, assess the design effectiveness of your controls environment, and redraft control descriptions – all while upskilling your people on your regulatory obligations and controls better practice.

### Tell me more about KPMG Workbench

KPMG Workbench is KPMG's multi agent AI platform transforming client delivery. Workbench is a flexible platform built on Microsoft Azure AI that will allow for interoperable, agent to agent communications. It taps into KPMG's extensive knowledge base to provide fast and informed answers which can be used to uplift compliance and navigate increased scrutiny and evolving regulations.

Drawing on KPMG's extensive risk and compliance experience, our AI driven approach has a range of large language models and it powered to meet diverse needs of our clients including transforming and uplifting an organisation's approach to compliance.

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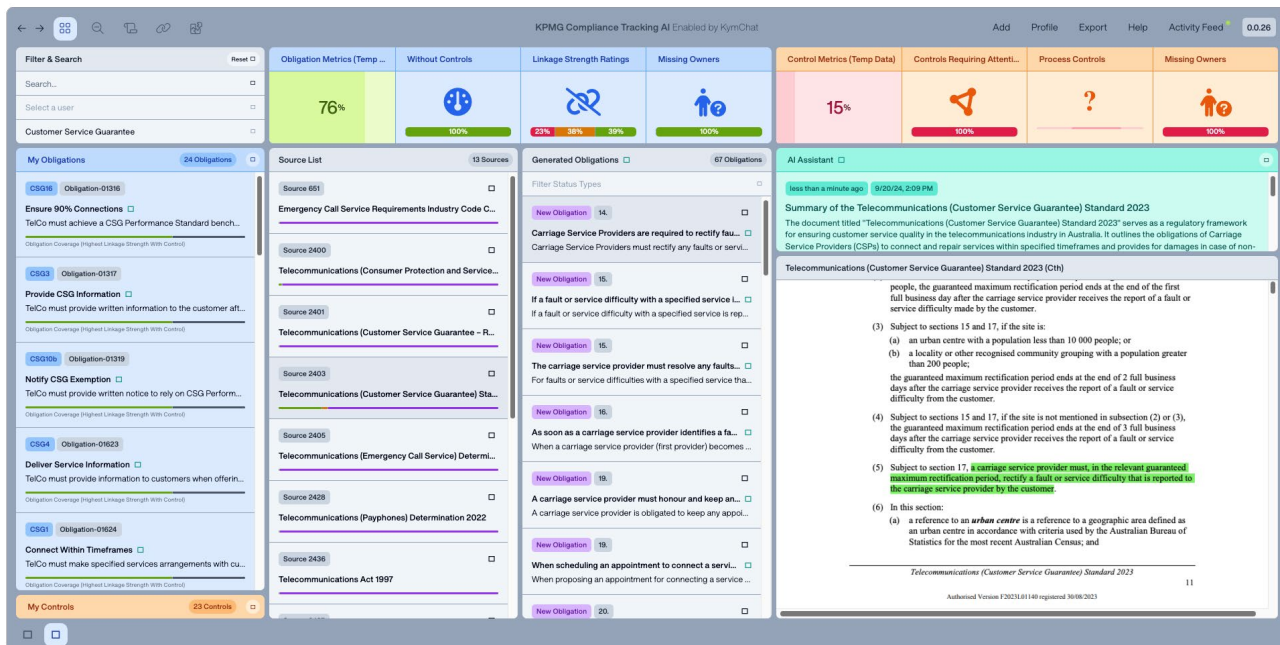
**Drawing on KPMG's extensive risk and compliance experience, our AI model has been trained on over 20,000 unique controls. It's powered by Kym and AI models to transform and uplift an organisation's approach to compliance.**

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# How does AI-driven compliance work?

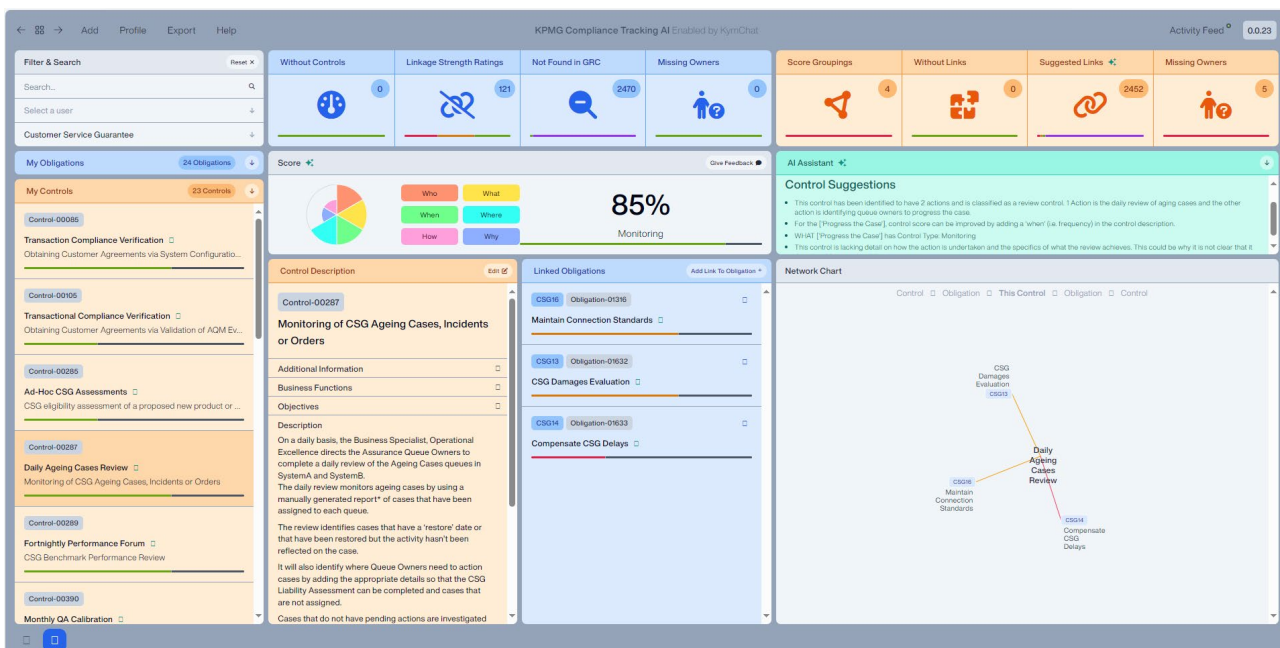
## Track obligations effortlessly with a clear, detailed inventory and process insights

- A clear, referenced inventory of your compliance obligations, so you know exactly what's required.
- Insightful analysis of how well your current policies and controls match up to these obligations, with smart suggestions for new, more efficient connections.



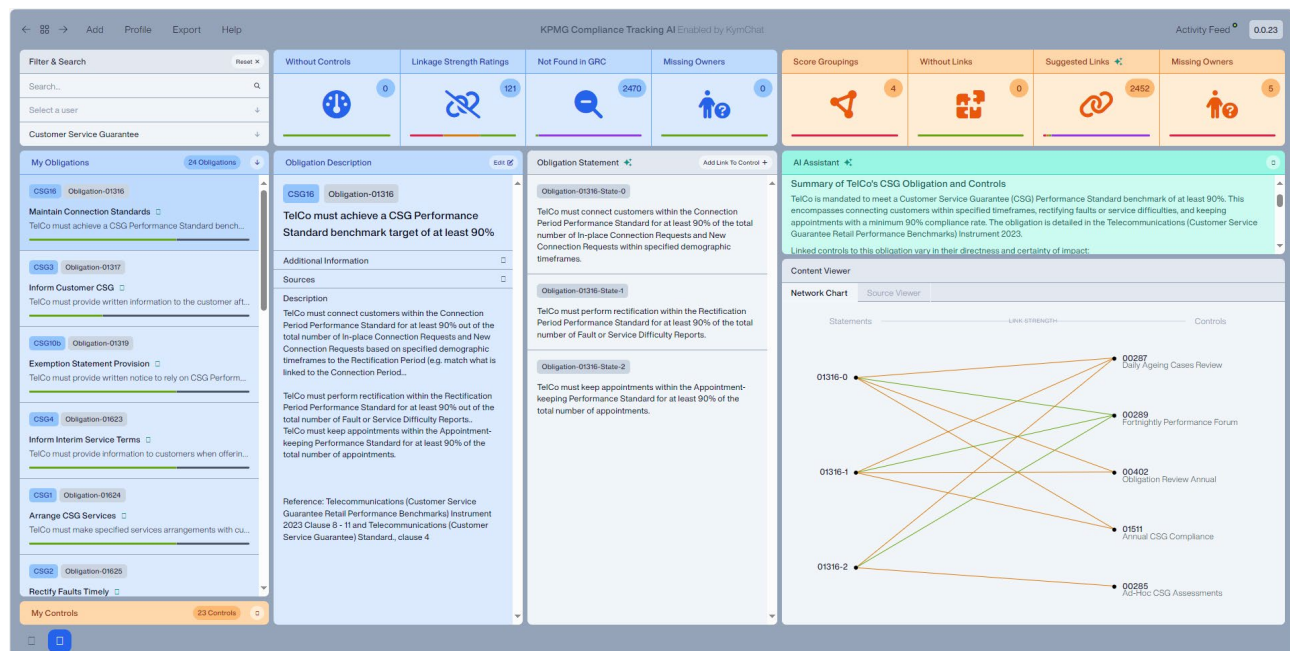
## Align your controls with industry best practices

- Assessment of your control descriptions against industry-leading practices, proposing new measures to ensure you meet every compliance demand.
- Detailed analysis of the links between your obligations and controls, with advice on strengthening these crucial connections.



## Streamline risk management with a tailored compliance register

- Creation of a comprehensive risk register that aligns with both regulations and your day-to-day operations.
- Intelligent evaluations of your risk management strategies, offering recommendations to enhance safeguarding measures.



## Sustaining compliance through AI

Address key drivers of compliance breaches by arming your teams with an AI risk and compliance expert, available 24x7 to provide knowledge, insights, recommendations, and evaluation of compliance risks.

### Comprehensive knowledge base

- Interactive and searchable knowledge base covering obligations, risks, and controls. AI assistant helps you find the right information quickly.
- Centralise knowledge and reference systems of record, instead of relying on human knowledge centres.
- Users upskill as they interact with Kym, an AI compliance professional. Users improve their knowledge of their obligations and understand what a good control looks like.
- Close gaps by running scaled AI-led analysis over obligation, risk, and control coverage. Identify gaps and receive instant insights and recommendations.

### Uplifted controls environment

- Close gaps by running scaled AI-led analysis over obligation, risk, and control coverage. Identify gaps and receive instant insights and recommendations.
- Assessment of control linkage to obligations and risks, including highlighting gaps and weak links.
- Automated identification of control duplication between obligations and risks, including mapping and scoring of control linkage to guide control updates.
- Automate basic control checks like obligation linkage and evaluation of descriptions, allowing Line 2 and Assurance teams to focus on testing operating effectiveness.

## Reduce risk of change implementation

- Increase your team's understanding of company-wide obligations. Test breach scenarios upfront, to understand if outcomes could lead to regulatory breach events.
- Change owners often complete compliance assessments without understanding what their obligations are. Obligation statements are accessible and interactive to review upfront, improving accuracy of impact assessments.
- Compare existing authoritative instruments with drafts or updated versions to automatically identify changes. Compare authoritative instruments or sources (e.g. policies) for common or contradictory obligation statements.

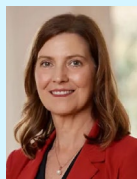
## Are you ready to uplift your compliance using AI?

See our AI-driven compliance approach in action.

**Talk to our team today.**



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