

• Draft day shape, subject to change

08.00 -	BREAKFAST AND NETWORKING
08.30	Grab a coffee and croissant, and connect with your peers!
08.30 -	WELCOME
08.40	Andreea Dulgheru, editor, Briefing
	Karen Jacks, chief technology officer, Bird & Bird
08.40 -	OPENING KEYNOTE: Roads to the future
09.10	Law firms are facing complex decisions around adopting genAl – starting with whether to
	buy, partner or build their Al solution. With Al evolving at breakneck speed and with eye-
	watering up-front investment costs, getting it wrong could be a major set-back, yet lagging
	behind has its own implications. Our expert speaker will consider the impact of the AI revolution on law firms' business models, and what the next iteration of AI will bring.
	Drew Winlaw, partner and global large language model lead, Simmons & Simmons
09:10 -	LEADERS PANEL: Taking a top-down, holistic approach to developing genAl
09:50	solutions
	Al is different from the usual IT-led tech implementation, requiring a top-level,
	cross-departmental and firm-wide assessment and agreement of how the
	technology could benefit different teams and functions. It's a challenge that's
	intensified by the speed of AI development – and the acceleration of change within
	law firms.
	- Investment appetite – how much can firms invest and where should they focus
	their investment?
	- Who should lead on AI implementation roll-out?
	- Re-thinking team structures and developing AI collaboratively
	- Upskilling and re-framing skill-sets
	- GenAl in action – success examples
	Christopher Tart-Roberts, head of lawtech, and chief knowledge and innovation
	officer, Macfarlanes
	Emma Dowden, chief operating officer, Burges Salmon
	Greg Baker, senior lawyer, AI & innovation, Linklaters
	Natasha Owoh, chief financial officer, Bird & Bird
	CHAIR: Elisabet Hardy, chief product officer, Elite
00.50	
09.50 -	AI DEEP DIVE DISCUSSION SESSION:
10:35	Choose a topic and share your perspective on the strategic challenges around AI
	adoption:
	1. Building trust, competence and confidence
	- Change management programme: the essential starting point (and what that
	looks like)

	 Building a culture to support AI experimentation and an AI-confident workforce
	- Balancing learning from failure with firms' need to offer a perfect service
	2. Training the Al-ready lawyer:
	- How can firms develop the next generation of lawyers' human expertise and
	oversight of AI-generated work when they will not have traditional learning route.
	3. Communicating and engaging with clients on your AI use:
	- Ensuring law firms and clients have the same understanding of AI/genAI,
	your firm's tech, and how it is used
	- GDPR, security and compliance concerns
	 What is your firm's approach to client conversations around pricing?
	4. Future proofing exercises:
	- How does your firm see genAI developing over the next few years, and what
	might the impact be longer term?
	- Using scenario planning exercises to build an AI roadmap for the future
	5. Getting data and other systems Al-ready
	- Dealing with disparate data sources
	- Approaches to dealing with unstructured data
	- Knowledge professionals' role in structuring data for GenAI searches – and
	what to do if you don't have a knowledge team?
	6. How is genAI changing firms' approach to billable hour targets, utilisation and
	realisation?
	 What's the impact on billable hour targets? Balancing AL officiancies with utilisation rates for junior lawyers
	 Balancing AI efficiencies with utilisation rates for junior lawyers Will utilisation metrics shift from quantity (hours billed) to quality and value
	- Will utilisation metrics shift from quantity (nours billed) to quality and value delivered? Is it driving a move to alternative fee arrangements?
	 The AI impact on realisation – and client trust
	 The Arimpact on realisation – and client trust 7. Brainstorming genAl solutions for mid-size firms:
	Mid-size firms are potentially disadvantaged around AI implementation; small
	enough for resources to be limited, too big to be agile. How can this cohort address
	the challenges around adopting and implementing AI solutions?
	 Prioritising cost-effective, scalable solutions
	- Targeting high-impact use cases
	 Picking the right tool for the job (clue: Al isn't always the right pick for every
	part of a task)
	- Fostering a culture of AI literacy and engagement
	- The power of partnerships and industry collaboration
10:35 –	COFFEE BREAK
10:50	Continue the conversation over a cuppa
10:50 -	ROUNDTABLE FEEDBACK
11:20	

	
	A quickfire session to share the key points that have emerged from each table's
	topic discussions.
11:20 -	CASE STUDY: CoCounsel's impact on legal workflows through Generative AI
11:50	79% of lawyers used AI daily in 2024, four times more than in 2023. This session will
	delve into a detailed case study of CoCounsel, illustrating the transformative effects
	of Generative AI (GenAI) on legal workflows. Key highlights include:
	• Explore the full spectrum of GenAl integration at TLT — the successes, the
	pitfalls, and the evolving strategies
	 How TLT leverages GenAI skills in a variety of workflows today and what is
	coming next
	 Insights from our market research on the immediate and future impacts of
	GenAl on business models, with a focus on the growth opportunities it presents
	Thomas Stone, lead legal technologist, TLT LLP
	Kirsten Maslen, senior director, commercial strategy, Thomson Reuters
11:50 –	PANEL: the general counsel perspective
12:35	How are GCs using genAl, and how do they see it impacting their working
	partnerships with law firms going forwards? What are their expectations around
	pricing? And how should law firms approach the changing nature of the client
	relationship?
	Elisabeth Sullivan, general counsel, Efficio Consulting
	Henry Gardener, chief risk officer and general counsel, Markel Insurance
	Zeno Capucci, chief legal officer, Docplanner
	Chair: Sam Ruback, strategic business development lead, Harvey
12:35 –	CLOSING REMARKS
12:40	Andreea Dulgheru, editor, Briefing
	Karen Jacks, chief technology officer, Bird & Bird
12.40 -	LIGHT LUNCH
13:30	Continue the conversation and connect with your peers over a light lunch before heading
1	back to your desk.