Program

60mins

Session overview

This presentation explores ethical scenarios for practitioners to provide valuable insights on the key question: How should I determine client costs when AI has assisted in my work?

After viewing this presentation you'll walk away with:

- Updates on ways AI is used and integrated into legal practice.
- A summary of the relevant codes, laws and policies which relate to the use of AI in legal practice.
- An understanding of how to set client costs in an ethical way when AI has been used.

This session is designed to integrate your understanding of AI use in legal practice and ethical client cost formation in the age of AI.

Presenter: **David Bowles**, Special Counsel (Ethics), Queensland Law Society

Chair: **Helen Driscoll**, Associate, Rose Litigation

Presenters

David Bowles
Special Counsel (Ethics), Queensland Law Society

David was admitted as a solicitor in 1996 and was in private practice from that time until joining Queensland Law Society's QLS Ethics and Practice Centre in November 2012.

David's experience, initially as an employee and then as a sole practitioner includes crime, property, litigation and estate planning. As an ethics solicitor he is responsible for providing ethical guidance to members, and continuing legal education.

He holds postgraduate certificates in Artificial Intelligence from the Said Business School at Oxford University, in Cybersecurity from Harvard University Extension School, in Project Management from the University of Adelaide EdX program and is a director of the Australasian Computer Law Institute.

Helen Driscoll
Associate, Rose Litigation

Helen is a commercial litigator, practising across a variety of practice areas, including construction, defamation, insolvency and business disputes.

Helen is the President of the Queensland Law Society's Future Leaders Committee and the incoming Chair of the Law Council of Australia Young Lawyers Committee and sits on the Queensland Young Lawyers Advisory Board as a past president.

Helen is a four-time Lawyers Weekly 30 under 30 Finalist and is active in the emerging space of artificial intelligence, with a particular interest in how AI will impact the way lawyers measure performance, time and ultimately how lawyers charge.