

EXPLORING EXTRATERRITORIALITY: DO YOU NEED A PHYSICAL PRESENCE FOR PRIVACY LAWS TO APPLY?

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Join privacy lawyers from [McMillan](#) and [Kochhar & Co](#), leading business law firms in Canada and India respectively, for an international webinar about the extraterritorial application of privacy laws in each of their jurisdictions. Can organizations without a facility or employees in Canada or India be subject to local privacy legislation? This is a must-watch program for organizations doing business in either (or both!) of these countries.

CPD: For legal practitioners, this program qualifies for up to 1 hour of Substantive CPD (ON), 1 hour of CPD (BC), and 1 hour of CLE (QC).

Date and Time

Wednesday, March 6, 2024

12:00 pm – 1:00 pm ET

Agenda and Speakers

Connecting the Dots: Demystifying the Application of Canadian Privacy Laws to Foreign Organizations

[Kristen Pennington](#), McMillan

Spoiler alert: organizations do not need a physical presence in Canada to be subject to Canadian privacy laws – and, in some cases, more than one law! This session will explore when federal private sector privacy legislation, and substantially similar provincial legislation in Alberta, British Columbia and Quebec, can apply to foreign organizations, as well as some key implications of being subject to these laws.

Key Aspects of India's New Data Privacy Law

[Stephen Mathias](#), Kochhar & Co.

Join this session to learn about India's new privacy law – which organizations may be subject to the law, what are some of the new obligations it will impose, and how can foreign entities prepare for its coming into force? Given the potentially steep penalties for non-compliance, this is an overview of new legal restrictions and requirements in India that you do not want to miss!

The logo for McMillan, featuring the word "mcmillan" in a lowercase, sans-serif font. The letters are a reddish-orange color. The background of the slide is a photograph of a modern building's glass facade, with the sky visible through the panes. The building's structure is a grid of dark lines forming a triangular pattern that converges towards the top center.

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Q&A Session

Concluding Remarks

For more information and to **RSVP to this webinar**, please contact events@mcmillan.ca.

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