

An overview of Artificial Intelligence

The personal computer, the internet and the smartphone were once new and unfamiliar. Over time, we learned how to use them and reaped the benefits.

Artificial Intelligence has emerged - a new technology set to play a pivotal role in our lives. Gradually, it may create a social divide between those who are and are not engaged. To prepare for this change, an understanding of its basic principles is crucial.

This seminar/webinar will provide a general overview of the concepts, terminology and evolution of Artificial Intelligence, presented in three parts:

1. **Existing AI** - The two primary classifications of AI are examined, with examples of where, how and when they appeared in our personal and professional lives.
2. **Concerns** - AI poses the same risks as previous technologies while introducing new ones. Do you know them? You should. You can.
3. **Hypothetical AI** - Several higher levels of AI are in development or the dreams of developers. Familiarize with what could some day culminate in the *Singularity*.

Duration: 45-60 minutes plus time for questions at the organizer's discretion.

Steve Chapelle has been providing information management best practices education to Canadian professional, parent, student and retiree organizations since 2006. Prior to that he spent over 20 years in information technology management, analysis and customer service roles, primarily in the financial services sector.

Experience and areas of focus have included information privacy, security, availability and disaster recovery planning. He is also an instructor and developer at the [Udemy](#) online course platform, and the author of 'No Decision: The 1919 Stanley Cup Final' about the Spanish Flu pandemic, available at [Amazon](#).



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