New Work Item Proposal: Privacy enhancing data de-identification techniques

- ISO/IEC JTC 1/SC 27/WG 5 agreed at their recent meeting to circulate an NWIP ballot on Privacy enhancing data de-identification techniques.

- Proposed scope:
  This international standard provides a description of privacy enhancing data de-identification techniques, to be used for describing and designing de-identification measures in accordance with the privacy principles in ISO/IEC 29100.
  In particular, this International Standard specifies terminology, a classification of de-identification techniques according to their characteristics, and their applicability for minimizing the risk of re-identification.
  This International Standard is applicable to all types and sizes of organizations, including public and private companies, government entities, and not-for-profit organizations, which are data controllers or data processors acting on a controller's behalf, designing data de-identification measures for privacy enhancing purposes.

- The proposed editor is Chris Mitchell (presenter of this slide).