**Ethics**

* Can you outline some of the main issues, approaches and challenges around data ethics in the current era?
* How does your organisation approach these challenges?

**Trends, application and growth**

* Trends in digital policing: Where is the field going? What are the advantages of data analytics in policing for making societies safer?
* Can you describe some specific applications of such technologies?
* How is the private sector responding to the new opportunities in data-driven policing? What kinds of services exist? How quickly is the market innovating/evolving? What do you think might be possible in ten years from now?

**Impact on police work**

* How might data-driven policing reduce or otherwise mitigate against existing bias in the police force in tackling crime?
* To what extent do such technologies shape other elements of police work? (e.g. developing leads, understanding the ‘temperature’, level of tension etc. within a specific area)?

**Application**

* How are risks characterized, understood and weighted in relation to predicting crime/criminals?
* Is the performance of models and algorithms continually reviewed and refined in relation to crime outcomes?
* Which sources of data are relevant to predictive and other digitally-assisted policing activities? Is it possible to identify ideal sources of data that are currently unobtainable?
* How are any weaknesses in police/official data identified and addressed?
* What are the implications for any weaknesses in data derived from official/policing sources?