**Day 1**

1. [Multiple answers] The most relevant use of data for my organization is:
   1. Finding a needle in haystack
   2. Prioritizing work for high impact
   3. Speeding up decisions
   4. Optimizing resources
   5. Enabling experiments
   6. Providing early warning/ detection
2. What type of analytics is demonstrated when Polaris uses data to identify possible illicit activities and alert law enforcement?
   1. Descriptive
   2. Diagnostic
   3. Predictive
   4. Prescriptive
3. After purchasing three companies, an organization is interested in ensuring high quality data across the enterprise, which analytics governance strategy will probably best support that goal?
   1. Centralized
   2. Replicated
   3. Federated
   4. None of the above

**Day 2**

1. During which phase(s) of the data science process do you suspect data cleaning occurs?
   1. Ask
   2. Research
   3. Model
   4. Validate
   5. Test
   6. Interpret

**Day 3**

1. “Does level of education or gender have a more significant effect on financial literacy within a given population?” Will this question result in an inference or in a prediction?
   1. Inference
   2. Prediction
2. “Does the level of education indicate the level of financial literacy within a given population?”
   1. Inference
   2. Prediction
3. Is this an instance of supervised or unsupervised learning?
   1. Supervised
   2. Unsupervised
4. Is this prediction an instance of classification or regression?
   1. Classification
   2. Regression

1. Do you think the decision trees are a type of classification?
   1. Yes
   2. No
2. Which would you use to anticipate what candidate a person would vote for?
   1. Clustering
   2. Classification
   3. Regression
3. A support vector machine separates data points into classes by using an optimal hyperplane. Is this an example of clustering, classification, or regression?
   1. Clustering
   2. Classification
   3. Regression

**Day 4 – no polling questions**