**Day 1**

1. What would you rate your current data literacy level on a scale of 1-10?
   1. Answer options: 1-10
2. [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
   7. All of the above
   8. None of the above
3. 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
4. Which governance model do you think is suitable for your organization?
   1. Centralized
   2. Replicated
   3. Federated
   4. None of the above
5. After purchasing three companies, an organization is interested in ensuring high quality data across the enterprise, which analytics governance strategy will best support that goal?
   1. Centralized
   2. Replicated
   3. Federated
   4. None of the above

**Day 2**

1. Which best describes the structure of the data teams in your organization?
   1. Centralized
   2. Decentralized
   3. Hybrid
2. What would be the best option for your organization?
   1. Contracting a team
   2. Hiring a team
3. What are the key factor(s) in making that decision?(Multiple answers)
   1. Recruitment/ training time
   2. Cost
   3. Internal know how
   4. Flexibility
   5. Not depending on outside forces

**Day 3**

1. “The goal is to model the underlying structure of distribution in the data in order to learn more about the data” - Do you think the statement describes supervised or unsupervised machine learning?
   1. Supervised
   2. Unsupervised
2. Based on the information provided, is this dataset suitable for use with supervised machine learning techniques?
   1. Yes
   2. No
3. Do you think the decision tree shown depicts a classification method?
   1. Yes
   2. No
4. Which would you use to anticipate what candidate a person would vote for?
   1. Clustering
   2. Classification
   3. Regression

**Day 4**

1. Chart 1: select the best way to improve the chart
   1. Change colors
   2. Remove extra information
   3. Add more information
   4. None of the above
2. Chart 2: select the best way to improve the chart
   1. Change colors
   2. Remove extra information
   3. Add more information
   4. None of the above
3. Chart 3: select the best way to improve the chart
   1. Change colors
   2. Remove extra information
   3. Add more information
   4. None of the above
4. Chart 4: select the best way to improve the chart
   1. Change colors
   2. Remove extra information
   3. Add more information
   4. None of the above
5. Which chart is the best?
   1. Chart 1
   2. Chart 2
   3. Chart 3
   4. Chart 4
6. What tools have you used to visualize data?​ [Multiple answers]
   1. Google charts​
   2. Excell​
   3. Tableau​
   4. Python​
   5. RStudio​
   6. Power BI​
   7. Other
   8. None