1. (4 pts.) Draw the Data Science Venn diagram:
(Include at least the three major labels and the location of Data Science in the diagram.)
2. (1 pt.) Give an example of, or describe, structured data.
3. (1 pt.) Give an example of, or describe, unstructured data.
4. (1 pt.) What is the basic difference between supervised learning and unsupervised learning?
4. (1 pt.) What is the basic difference between supervised learning and drisupervised learning:
5. (1 pt.) Give an example of, or describe, deploying a predictive model.
6. (1 pt.) Give an example of a legitimate business decision process in which the use of analytics would
be inappropriate or superfluous?
7. (1 pt.) What is more important in data science: predictive modeling OR making inferences about past events?
Cvents: