



Go Code Colorado 2019 Analytics Track Technical Evaluation Criteria

Data Method Accuracy (30%)	Score
The analysis has a statistically acceptable p value (or related metric) with highly accurate and clear results.	3
The analysis has a statistically acceptable p value (or related metric) and results are accurate but unclear.	2
The analysis has an unacceptable p value (or related method), but results are useful and informative.	1
The analysis has an unacceptable p value or is otherwise not well executed.	0

Data Method Confidence (30% of total score)	Score
The analysis has high confidence in being relevant and useful to a business decision maker.	3
The analysis has confidence in being relevant and useful to a business decision maker.	2
The analysis has low confidence in being relevant to a business decision maker.	1
The analysis has no confidence in being relevant and useful to a business decision maker.	0

Repeatability of Analysis (20% of total score)	Score
The analysis is fully repeatable.	2
Some parts of the analysis are repeatable.	1
The analysis is not repeatable.	0

Documentation (20% of total score)	Score
The analysis is documented thoroughly and clearly and the documentation is publically accessible, with Data Architecture Diagram easily discoverable from README file.	2
The analysis is documented with Data Architecture Diagram, but could be more thorough/accessible.	1
The analysis is not documented.	0