



Questions

Responses 6

Settings

Total points: 6

Section 1 of 6

Data Cleaning with OpenRefine (Post-Assessment)



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Now that you've gone through the Data Cleaning with OpenRefine presentation, retake the questions from before so you can compare your scores and measure your progress on the rubric.

After section 1 Continue to next section

Section 2 of 6

Identification of Appropriate Tools



Description (optional)

Which of the following is not a reason to use OpenRefine? *

- OpenRefine tracks changes
- Changes are easily reversible in OpenRefine
- OpenRefine "clusters" allow for easy data standardization
- Charts and graphs are easy to make in OpenRefine

