← Back Weekly challenge 4
Graded Quiz • 40 min

▲ Try again once you are ready Manually cleaning data Documenting results and the Try again **To pass** 80% or cleaning process Weekly challenge 4 Quiz • 40 min Reading: Glossary: Terms and definitions **Review Learning Objectives** 5 min Quiz: Weekly challenge 4 1. Fill in the blank: A data analyst finishes cleaning their data. The next step in the process is reporting and ____. 0 / 1 point 8 questions verificati Submit your assignment Try again processing Jul 9, 11:59 PM +08 Attempts 3 every 24 hours replacing manipulation
Receive grade Your grade **View Feedback** 71.87% (X) Incorrecto Pass 80% or higher We keep your highest score Please review the video on data cleaning next steps \Box . Like \bigcirc Dislike \bigcirc Report an issue **2.** As a data analyst, you will need to keep the big picture in mind throughout any project when verifying data 0.75 / 1 point cleaning. What must the analyst do to take a big picture view of the project? Select all that apply. ✓ Consider the business problem **⊘** Correct Consider the goal **⊘** Correct Consider the reporting X This should not be selected Consider the data **⊘** Correct 3. During the verification process, you find that you missed a few leading spaces during data cleaning. What function can you use to eliminate these spaces? ○ CROP TRIM O CUT **⊘** Correct 4. During data cleaning, you find an error in a username where the ID number was accidentally joined to the user's 0 / 1 point last name. You need to figure out if this username has been entered incorrectly more than once in your dataset. If you use a pivot table, what function can you use to determine the number of times this error occurs in your dataset? COUNT O COUNTA ○ CHECK O CASE **⊗** Incorrect Please review the video on the final step of data cleaning ☐. **5.** Fill in the blank: A data analyst uses the CASE statement to consider one or more _____, then return a value. 1 / 1 point conditions oidentifications fields Changes **⊘** Correct 6. A data analyst uses a changelog while cleaning their data. What data modifications should they track in the 1 / 1 point changelog? Errors, additions, and deletions Changes, resolutions, and deletions Additions, changes, and queries Carrors, deletions, and notes **⊘** Correct 7. Fill in the blank: A changelog contains a _____ list of modifications made to a project. 1/1 point chronological Synchronized approximate O random **⊘** Correct 8. Fill in the blank: As a data analyst, you should always create a _____ to track your additions, deletions, errors, and changes to a query. notepad

changelog

Spreadsheet

database

⊘ Correct