

Your grade: **100%**

Your latest: **100%** • Your highest: **100%** • To pass you need at least 75%. We keep your highest score.

Next item →

1. To create a clean and consistent visual appearance for a spreadsheet, which tool ensures all font types, sizes, and colors are uniform?

1 / 1 point

☒ Clear formats

To create a clean and consistent visual appearance for a spreadsheet, clear formats ensures all font types, sizes, and colors are uniform.

☐ Conditional formatting

☐ Spellcheck

☐ Autocorrect

2. What is the process of combining two or more datasets into a single dataset?

1 / 1 point

☐ Data validation

☒ Data merging

Data merging is the process of combining two or more datasets into a single dataset.

☐ Data transferring

☐ Data composition

3. Fill in the blank: In data analytics, _____ describes how well two or more datasets are able to work together.

1 / 1 point

⌵

Test your knowledge on the first steps toward clean data

Practice Assignment • 8 min



Exit

3. Fill in the blank: In data analytics, _____ describes how well two or more datasets are able to work together.

1 / 1 point

- ☐ suitability
- ☐ agreement
- ☐ alignment
- ☒ compatibility

Compatibility describes how well two or more datasets are able to work together.

4. What are some benefits of documenting any errors you find while data cleaning? Select all that apply.

1 / 1 point

☒ More efficient troubleshooting

Saving time by not repeating errors in the future, keeping track of changes, and more efficient troubleshooting are benefits of documenting any errors you find while data cleaning.

☒ Keep track of changes

Saving time by not repeating errors in the future, keeping track of changes, and more efficient troubleshooting are benefits of documenting any errors you find while data cleaning.

☐ Having a backup of your dataset

☒ Save time by not repeating errors in the future

Saving time by not repeating errors in the future, keeping track of changes, and more efficient troubleshooting are benefits of documenting any errors you find while data cleaning.