

Question 15 of 25:

What is a correct Pandas method for removing rows that contains empty cells?

- ☐ `dropna()`
- ☐ `remove_null()`
- ☐ `delete_null`

Question 16 of 25:

True or false: by default, the Pandas `dropna()` method returns a new DataFrame, and will not change the original.

☐ True

☐ False

Question 17 of 25:

What is a correct method to fill empty cells with a new value?

☐ `fillna()`

☐ `replacena()`

☐ `insertna()`

☐ `value_null()`

Question 18 of 25:

When using the Pandas `dropna()` method, what argument allows you to change the original DataFrame instead of returning a new one?

- ☐ `dropna(inplace = True)`
- ☐ `dropna(keep = True)`
- ☐ `dropna(original = True)`

Question 19 of 25:

Mean, Median, Mode. Which one returns the value in the middle?

☐ mean()

☐ mode()

☐ median()

Question 20 of 25:

Mean, Median, Mode. Which one returns the value that appears most frequently?

☐ mean()

☐ mode()

☐ median()

Question 21 of 25:

Mean, Median, Mode. Which one returns the average value?

☐ median()

☐ mode()

☐ mean()

Question 22 of 25:

What is a correct method to remove duplicates from a Pandas DataFrame?

☐ `df.delete_duplicates()`

☐ `df.remove_duplicates()`

☐ `df.drop_duplicates()`

☐ `df.duplicates()`

Question 23 of 25:

What is a correct method to discover if a row is a duplicate?

- ☐ `df.dup()`
- ☐ `df.duplicated()`
- ☐ `df.duplicate()`

Question 24 of 25:

What is a correct method to find relationships between column in a DataFrame?

☐ `df.corr()`

☐ `df.correlation()`

☐ `df.rel()`

☐ `df.relation()`

Question 25 of 25:

What is a correct method to plot (draw) diagrams from the data in a DataFrame?

☐ `df.draw()`

☐ `df.print()`

☐ `df.plot()`