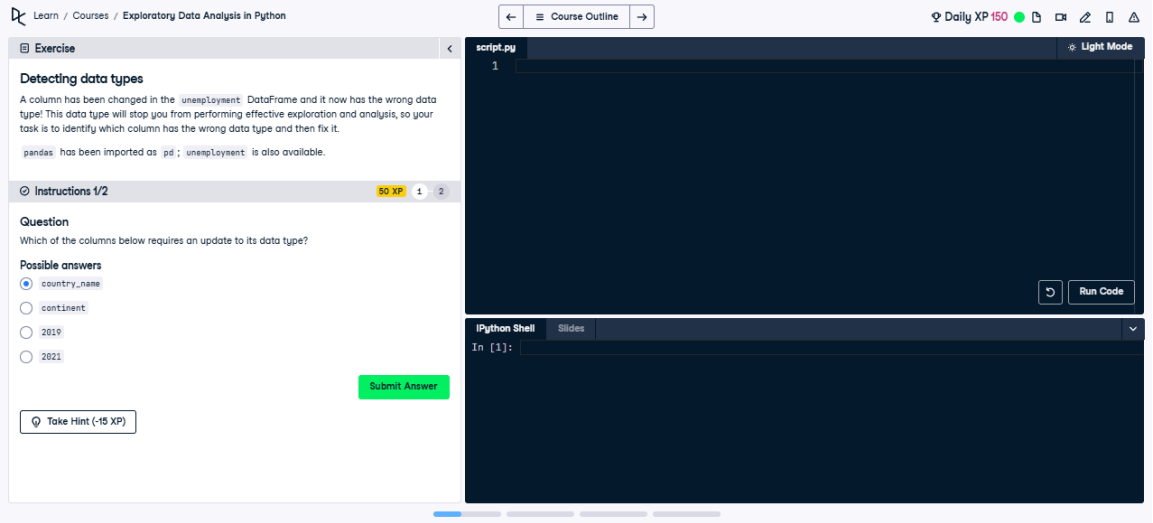
Detecting Data Types in Unemployment Dataset



Question:

A column has been changed in the `unemployment` DataFrame and it now has the wrong data type! This data type will stop you from performing effective exploration and analysis, so your task is to identify which column has the wrong data type and then fix it.

Task:
Which of the columns below requires an update to its data type?

Explanation of the Question:

The task requires identifying and correcting a column with an incorrect data type in a DataFrame. Such errors can hinder accurate analysis, summarization, and visualizations, emphasizing the need for appropriate data type adjustments.

Answer:

The column `2019` requires updating its data type.

Explanation of the Answer:

The `2019` column, expected to hold numeric unemployment data, might have been mistakenly set to a non-numeric type, such as a string or object. This would disrupt calculations and summarizations, so ensuring it is numeric resolves the issue.