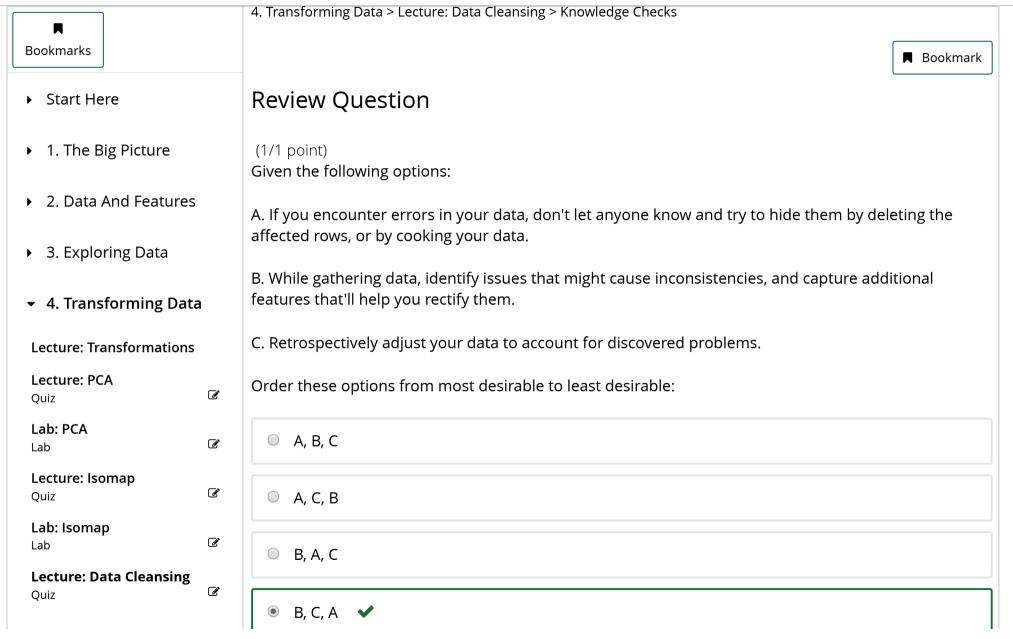


Microsoft: DAT210x Programming with Python for Data Science



Knowledge Checks | Lecture: Data Cleansing | DAT210x Courseware | edX **Dive Deeper** C, A, B ▶ 5. Data Modeling C, B, A **EXPLANATION** The ideal situation is that you invest an effort ahead of time attempting to figure out where errors might creep into your datasets due to the collection process. If that isn't possible because the data was collected for you, or because you've already collected the data, then all you can do is try to isolate for that error after the fact and try to patch it up. Purging your data is problematic because there might be other applications, decisions, and studies based off of your dataset. At least a historic record of the issues you encountered should be maintains to help others circumvent the same mistakes in the future.

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