



3. In the speech recognition example, what is the problem with some labelers transcribing audio as “Um, today’s weather” and others transcribing “Umm..., today’s weather”?

1 / 1점

- ☐ The second is grammatically incorrect and we should use the first transcription.
- ☒ Either transcription is okay, but the inconsistency is problematic.
- ☐ The first is grammatically incorrect and we should use the second transcription.
- ☐ We should not be transcribing “Umm.” The correct transcription, which serves the user's needs better, is just “Today’s weather.



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That's right! The labelling instructions should remove ambiguity such that every example is labelled consistently.

4. After a system is deployed, monitoring and maintaining the system will help us handle any cases of concept drift or data drift.

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- ☐ True
- ☒ False



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Sorry, that's not right. The last step of the machine learning project lifecycle is monitoring and maintenance, which is necessary because your project's use cases and data may change over time. Consider a voice assistant that needs to learn how to recognize new words and phrases because of a new trend.