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PMI Cognitive Project Management in AI (PMI-CPMAI) Sample Questions (Q80-Q85):

NEW QUESTION # 80

You're working on a project and are working with personally identifiable information (PII). What's the best approach to take when it comes to collecting and using this data?

- A. Use noise reduction techniques to reduce all forms of data noise
- B. Implement a new data privacy policy
- C. Store the data in a data warehouse
- D. If this data is not needed, use Data anonymization techniques to remove it before feeding to models

Answer: D

NEW QUESTION # 81

You're working on a computer vision application and realize that you do not have enough real world data for the project. You need additional data created to support your training needs.

Specifically, the images you need are of people in different poses. What is the best way to obtain this data?

- A. Make use of this data from surveillance footage
- B. Make use of data from different departments
- C. Make use of this data by having employees pose in the positions required
- D. Make use of Synthetic Training Data

Answer: D

NEW QUESTION # 82

One of the key elements of a data-centric methodology is the data requirements phase. During CPMAI Phase II, several unexpected issues have developed and are now threatening the data collection efforts.

What course of action might make the issue worse?

- A. See if you already have access to enough data to continue with the project
- B. See if you can purchase the data needed to continue with the project
- C. See if you can adjust the scope of this interaction to continue with the project
- D. See if you can expand the scope to continue with the project

Answer: C

NEW QUESTION # 83

You've built your model and now need to see if it actually works as expected. In which phase of CPMAI is this done?

- A. Phase I
- B. Phase VI
- C. Phase II
- D. Phase V
- E. Phase III
- F. Phase IV

Answer: F

NEW QUESTION # 84

In the case that an algorithm you want to use isn't algorithmically explainable, AI systems should try to do the following:

- A. Provide a means to have contestability of the algorithm selected
- B. Provide a means to interpret AI results so that cause and effect can be represented.
- C. Provide a means to reverse-engineer the algorithm to inspect its performance
- D. Provide a means to have a different team on the project

Answer: B

