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PMI Cognitive Project Management in AI (PMI-CPMAI) Sample Questions (Q81-Q86):

NEW QUESTION # 81

You're looking to take an image and have a Generative AI solution generate additional content beyond the bounds of the current image size. What Generative AI approach can you use?

- A. Use of super-resolution to enhance the existing image
- **B. Use of Generative Outpainting**
- C. Use of inpainting to replace image components
- D. Prompt engineering for new image generation

Answer: B

NEW QUESTION # 82

An inexperienced team is training a neural network model on a desktop computer and this is taking a significant amount of time. What would you recommend to them to speed up model training?

- A. Break the dataset up into multiple smaller datasets and train the model on each of the smaller datasets over a desktop computer
- B. Use a contractor to do the training portion
- C. Train the model on GPUs
- D. Train the model over multiple desktop computers

Answer: C

NEW QUESTION # 83

Your team has collected petabytes of data for your AI project. As the project lead, you understand this is too much data to use for this iteration of the project.

What is the best course of action to take with this data?

- A. Data selection and attribute pruning to reduce overall size and data complexity.
- B. Careful algorithm selection that reduces the need for data.
- C. Data integration focused on reducing the number of data sources.
- D. Data Deduping to reduce overall size and data complexity.

Answer: A

NEW QUESTION # 84

A project manager is reviewing the performance of an AI model used for predictive analytics in sales. The model's accuracy is within acceptable limits; however, its precision is low.

What is the cause for the precision issue?

- A. The model is underfitting the validation data
- B. The model is overfitting the training data
- C. The training data is unbalanced
- D. The feature selection process is flawed

Answer: C

NEW QUESTION # 85

During CPMAI Phase II of your project, your team is going through their data collection needs.

One team member wants to make use of pre-trained models while another member is adamantly against it.

As the project lead, what should you do?

- A. Evaluate your data and use only what you have and build all models in house.
- B. Have one team build all models in-house and the other team use pre-trained models and see which team's models perform better.
- C. Evaluate your data and see if using pre-trained models make sense. If so, have the team do research to find the ones that best suit your project.
- D. Evaluate your data and see if using pre-trained models make sense. If so, have the team see what pre-trained models your company already owns and use those.

Answer: C

NEW QUESTION # 86

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