

HP

*HPE2-T38
HPE AI and Machine Learning*



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Question: 1

For large-scale machine learning solutions, what type of data handling capability is essential?

Response:

- A. Ability to handle small, static datasets only
- B. Capability to process and analyze large, dynamic datasets
- C. Only cloud-based data handling is required
- D. The ability to process data is not important

Answer: B

Question: 2

Why are loyalty programs an effective tool in customer engagement?

Response:

- A. They discourage repeat purchases
- B. They offer rewards and incentives for customer loyalty
- C. They have no impact on customer behavior
- D. They are only beneficial for high-spending customers

Answer: B

Question: 3

What is the role of a hidden layer in an artificial neural network (ANN)?

Response:

- A. It receives and weighs inputs from the preceding layer and produces outputs for the next layer.
- B. It assigns the label to a record, or in other words, produces the final result for the ANN.
- C. It ingresses parameters from a record and passively reformats those parameters without any changes over the training process.
- D. It does not play a role during the forward pass of data through the ANN, but it helps to optimize during the backward pass.

Answer: A

Question: 4

What is the importance of data preprocessing in machine learning solutions?

Response:

- A. It is not necessary
- B. It enhances the performance and accuracy of models
- C. It is only for visualizing data
- D. It is only required for text data

Answer: B

Question: 5

What is the impact of HPE ML solutions on a business's operational efficiency?

Response:

- A. Decrease in overall efficiency
- B. Minimal impact on operations
- C. Significant improvement in operational efficiency
- D. Increased reliance on manual processes

Answer: C

Question: 6

In the context of HPE machine learning solutions, what role does GPU acceleration play?

Response:

- A. It is optional and not very beneficial
- B. It speeds up model training and inference
- C. It is only used for graphical outputs
- D. It reduces the accuracy of models

Answer: B

Question: 7

Which of the following is essential for optimizing ML models with the HPE ML PDK?

Response:

- A. Constant internet connectivity
- B. Expertise in a specific programming language
- C. Understanding of model optimization techniques
- D. Access to HPE's proprietary data

Answer: C

Question: 8

When it comes to data privacy compliance, how do HPE solutions compare to open-source?
Response:

- A. HPE solutions often have more robust compliance mechanisms
- B. Open-source versions are better at ensuring compliance
- C. Both are equally effective in compliance
- D. Neither addresses data privacy compliance

Answer: A

Question: 9

How can HPE ML solutions affect a business's time-to-market for new products or services?
Response:

- A. They significantly increase time-to-market
- B. They have no effect on time-to-market
- C. They can reduce time-to-market with faster insights and development
- D. They only focus on post-market analysis

Answer: C

Question: 10

What is a key benefit of HPE Machine Learning solutions in terms of integration with existing enterprise systems?
Response:

- A. More complex integration than open-source
- B. Similar integration challenges as open-source
- C. Easier and more seamless integration
- D. No integration capabilities

Answer: C

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