



ITTEST

QUESTION & ANSWER

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Exam : **HPE2-T38**

Title : **HPE AI and Machine
Learning**

Version : **DEMO**

1.Which aspect of HPE's machine learning solutions can help businesses in developing a better understanding of customer needs and preferences?

- A. Integration with CRM systems
- B. Algorithm transparency
- C. Automated model training
- D. Real-time data processing

Answer: A

Explanation:

Integration with CRM systems is a key feature of HPE's machine learning solutions that can help businesses understand customer needs and preferences.

2.How can HPE ML solutions contribute to revenue growth for businesses?

- A. Predicting customer churn
- B. Recommending cross-sell opportunities
- C. Identifying upsell opportunities
- D. All of the above

Answer: D

Explanation:

HPE ML solutions can contribute to revenue growth for businesses by identifying upsell opportunities, recommending cross-sell opportunities, and predicting customer churn.

3.Which of the following is NOT a type of machine learning algorithm?

- A. Supervised learning
- B. Reinforcement learning
- C. Pre-defined learning
- D. Unsupervised learning

Answer: C

Explanation:

Pre-defined learning is not a type of machine learning algorithm.

4.What deployment options are available for models created using the HPE Machine Learning [PDK]?

- A. Cloud deployment only
- B. Hybrid deployment (on-premises and cloud)
- C. On-premises deployment only
- D. No deployment options are available

Answer: B

Explanation:

Models created using the HPE Machine Learning [PDK] can be deployed in a hybrid manner, supporting both on-premises and cloud deployment options.

5.In what way can HPE ML solutions help businesses in terms of competitive advantage?

- A. Providing real-time insights
- B. Improving customer retention
- C. Enhancing product development

D. All of the above

Answer: D

Explanation:

HPE ML solutions can help businesses gain a competitive advantage by providing real-time insights, enhancing product development, and improving customer retention.