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Q&A

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.