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Exam AZ-900 All Questions

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EXAM AZ-900 TOPIC 1 QUESTION 15 DISCUSSION

Actual exam question from Microsoft's AZ-900

Question #: 15

Topic #: 1

[All AZ-900 Questions]

Note: The question is included in a number of questions that depicts the identical set-up. However, every question has a distinctive result. Establish if the solution satisfies the requirements.

You are required to deploy an Artificial Intelligence (AI) solution in Azure.

You want to make sure that you are able to build, test, and deploy predictive analytics for the solution.

Solution: You should make use of Azure Machine Learning Studio.

Does the solution meet the goal?

- A. Yes
- B. No

Show Suggested Answer

by A BinuRaj at July 2, 2021, 9:58 a.m.

Comments

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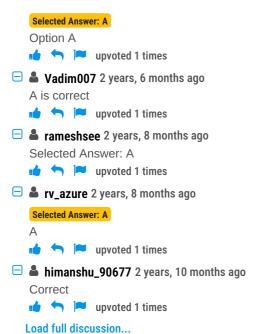
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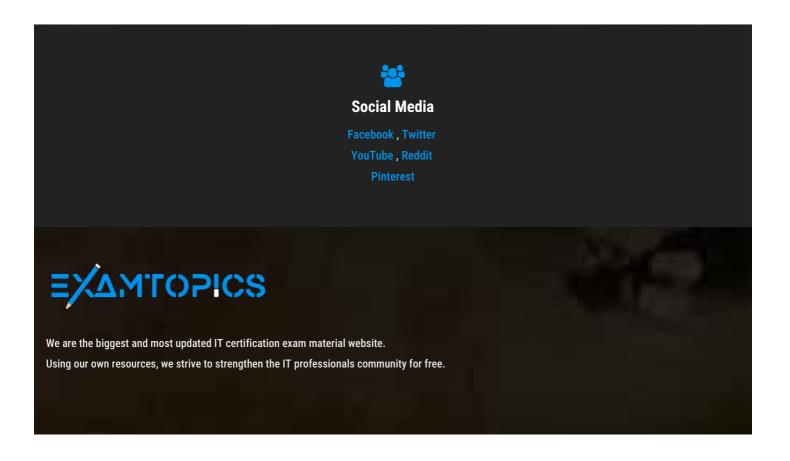
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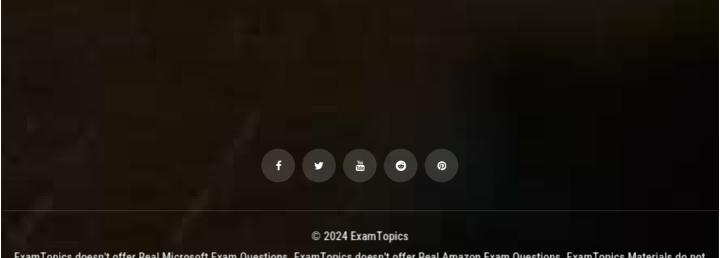
Machine Learning Studio (classic) is a drag-and-drop tool you can use to build, test, and deploy predictive analytics solutions. upvoted 51 times ■ Luansi Most Recent ② 1 month ago Azure Machine Learning now provides rich, consolidated capabilities for model training and deploying, we'll retire the older Machine Learning Studio (classic) service on 31 August 2024. Please transition to using Azure Machine Learning by that date. From now through 31 August 2024, you can continue to use the existing Machine Learning Studio (classic). Beginning 1 December 2021, you won't be able to create new Machine Learning Studio (classic) resources. DEPRECATED - Now Azure Machine Learning is the only way to achieve the goal https://studio.azureml.net/ upvoted 1 times ■ AntonioTech 1 month ago The answer is A. Yes Azure Machine Learning Studio is a platform that enables you to build, test, and deploy machine learning models, including predictive analytics models, in Azure. It provides a visual interface that allows you to create and manage machine learning workflows, experiment with different algorithms and features, and deploy trained models to production. Using Azure Machine Learning Studio aligns with the goal of building, testing, and deploying predictive analytics for your AI solution. It provides the tools and capabilities necessary to work with machine learning models and predictive analytics in Azure. upvoted 3 times 🖃 🏜 intentando 11 months ago Selected Answer: A Α upvoted 1 times 🖃 🚨 Zaidsdb 1 year, 8 months ago Selected Answer: A ML studio that is AI so answer A upvoted 1 times 🖃 🏜 emptyH 1 year, 8 months ago Selected Answer: A Machine learning = AI so yeah A upvoted 1 times 😑 🏜 Kanders 1 year, 8 months ago A. Yes - Azure Machine Learning is part of the AI Solutions Platform. upvoted 2 times 🖃 🏜 kazan 1 year, 9 months ago Selected Answer: A A is correct upvoted 1 times 🖃 🏜 buiducvu 1 year, 10 months ago Selected Answer: A A. Yes upvoted 1 times 🖃 🏜 kirshoff 1 year, 11 months ago The correct answer is A upvoted 1 times □ Derek1970 2 years ago The correct answer is A upvoted 1 times 🖃 🏜 magaret 2 years, 1 month ago Support for Machine Learning Studio (classic) will end on 31 August 2024. We recommend you transition to Azure Machine Learning by that date. Beginning 1 December 2021, you will not be able to create new Machine Learning Studio (classic) resources (workspace and web service plan). Through 31 August 2024, you can continue to use the existing Machine Learning Studio (classic) experiments and web services. upvoted 3 times

Swatireddd 2 years, 6 months ago



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