

AI-900^{Q&As}

Microsoft Azure Al Fundamentals

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QUESTION 1

HOTSPOT

For each of the following statements, select Yes if the statement is true. Otherwise, select No.

Statements

NOTE: Each correct selection is worth one point.

Hot Area:

Answer Area

A webchat bot can interact with users visiting a website	0	0
Automatically generating captions for pre-recorded videos is an example of conversational AI	0	0
A smart device in the home that responds to questions such as "What will the weather like today?" is an example of conversational AI	0	0
Correct Answer:		
Answer Area		
		44.00
Statements	Yes	No
A webchat bot can interact with users visiting a website	Yes	No
	Yes	No O
A webchat bot can interact with users visiting a website Automatically generating captions for pre-recorded videos	0	No
A webchat bot can interact with users visiting a website Automatically generating captions for pre-recorded videos is an example of conversational AI A smart device in the home that responds to questions such as "What will the weather like today?" is an example of	O ational-bot	No

Yes

No

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QUESTION 2

You need to predict the animal population of an area. Which Azure Machine Learning type should you use?
A. regression
B. clustering
C. classification
Correct Answer: A
Regression is a supervised machine learning technique used to predict numeric values.
Reference: https://docs.microsoft.com/en-us/learn/modules/create-regression-model-azure-machine-learning-designer/1-introduction
QUESTION 3
Which two languages can you use to write custom code for Azure Machine Learning designer? Each correct answer presents a complete solution. NOTE: Each correct selection is worth one point.
A. Python
B. R
C. C#
D. Scala
Correct Answer: AB
Use Azure Machine Learning designer for customizing using Python and R code. Reference: https://azure.microsoft.com/en-us/services/machine-learning/designer/#features
QUESTION 4
You use Azure Machine Learning designer to build a model pipeline. What should you create before you can run the pipeline?
A. a Jupyter notebook
B. a registered model
C. a compute resource
Correct Answer: C

interface/README.md

To train the model, we will create Azure Machine Learning Compute resource.

Reference: https://github.com/solliancenet/azure-machine-learning-quickstarts/blob/master/aml-visual-

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QUESTION 5

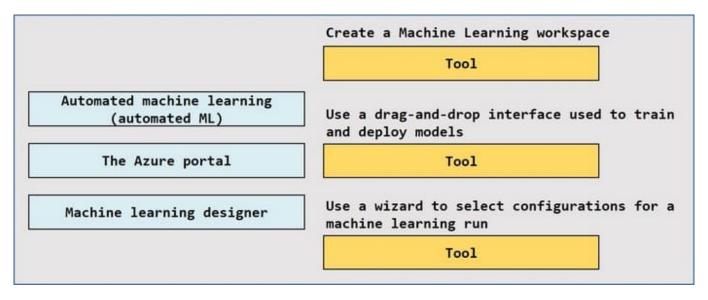
DRAG DROP

Match the tool to the Azure Machine Learning task.

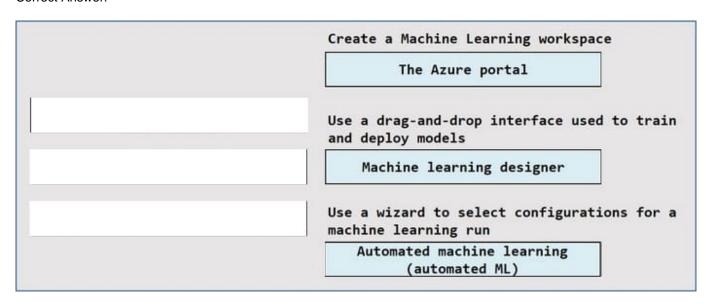
To answer, drag the appropriate tool from the column on the left to its tasks on the right. Each tool may be used once, more than once, or not at all

NOTE: Each correct match is worth one point.

Select and Place:



Correct Answer:



Box 1: The Azure portal Box 2: Machine Learning designer Box 3: Automated machine learning (automated ML)

Automated machine learning, also referred to as automated ML or AutoML, is the process of automating the time-consuming, iterative tasks of machine learning model development. It allows data scientists, analysts, and developers to



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build ML models with high scale, efficiency, and productivity all while sustaining model quality. Reference: https://docs.microsoft.com/en-us/azure/machine-learning/concept-automated-ml

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