

[May-2018-New70-774 PDF Dumps(Full Version)40Q Download in Braindump2go[19-25

2018 May New Microsoft 70-774 Real Exam Dumps with PDF and VCE Free Updated Today! Following are some new 70-774 Real Exam Questions:1.2018 Latest 70-774 Exam Dumps (PDF & VCE) 40Q

Download:<https://www.braindump2go.com/70-774.html>2.2018 Latest 70-774 Exam Questions & Answers

Download:https://drive.google.com/drive/folders/1WVXCup_qKNm0iitL4rKQ_hsgZd6M_dQD?usp=sharingQUESTION 19You

plan to use Azure Machine Learning to develop a predictive model. You plan to include an Execute Python Script module. What capability does the module provide?A. Outputting a file to a network location.B. Performing interactive debugging of a Python script.C. Saving the results of a Python script run in a Machine Learning environment to a local file.D. Visualizing univariate and multivariate summaries by using Python code.**Answer: D**Explanation:

<https://docs.microsoft.com/en-us/azure/machine-learning/studio/execute-python-scripts>QUESTION 20You are building an Azure Machine Learning experiment. You need to transform a string column into a label column for a Multiclass Decision Jungle module. Which module should you use?A. Select Columns TransformB. Group Categorical ValuesC. Convert to Indicator ValuesD. Edit Metadata**Answer: D**QUESTION 21

Note: This question is part of a series of questions that present the same scenario. Each question in the series contains a unique solution that might meet the stated goals. Some question sets might have more than one correct solution, while others might not have a correct solution. After you answer a question in this sections, you will NOT be able to return to it. As a result, these questions will not appear in the review screen. You are designing an Azure Machine Learning workflow. You have a dataset that contains two million large digital photographs. You plan to detect the presence of trees in the photographs. You need to ensure that your model supports the following: Hidden layers that support a directed graph structure User-defined core components on the GPU Solution: You create an endpoint to the Computer vision API. Does this meet the goal?A. YesB. No**Answer: B**QUESTION 22

Note: This question is part of a series of questions that present the same scenario. Each question in the series contains a unique solution that might meet the stated goals. Some question sets might have more than one correct solution, while others might not have a correct solution. After you answer a question in this sections, you will NOT be able to return to it. As a result, these questions will not appear in the review screen. You are designing an Azure Machine Learning workflow. You have a dataset that contains two million large digital photographs. You plan to detect the presence of trees in the photographs. You need to ensure that your model supports the following: Hidden layers that support a directed graph structure User-defined core components on the GPU Solution: You create an Azure notebook that supports the Microsoft Cognitive Toolkit. Does this meet the goal?A. YesB. No**Answer: B**QUESTION 23

Note: This question is part of a series of questions that present the same scenario. Each question in the series contains a unique solution that might meet the stated goals. Some question sets might have more than one correct solution, while others might not have a correct solution. After you answer a question in this sections, you will NOT be able to return to it. As a result, these questions will not appear in the review screen. You are designing an Azure Machine Learning workflow. You have a dataset that contains two million large digital photographs. You plan to detect the presence of trees in the photographs. You need to ensure that your model supports the following: Hidden layers that support a directed graph structure User-defined core components on the GPU Solution: You create a Machine Learning experiment that implements the Multiclass Neural Network module. Does this meet the goal?A. YesB. No**Answer: A**QUESTION 24

Note: This question is part of a series of questions that present the same scenario. Each question in the series contains a unique solution that might meet the stated goals. Some question sets might have more than one correct solution, while others might not have a correct solution. After you answer a question in this sections, you will NOT be able to return to it. As a result, these questions will not appear in the review screen. You are designing an Azure Machine Learning workflow. You have a dataset that contains two million large digital photographs. You plan to detect the presence of trees in the photographs. You need to ensure that your model supports the following: Hidden layers that support a directed graph structure User-defined core components on the GPU Solution: You create a Machine Learning experiment that implements the Multiclass Decision Jungle module. Does this meet the goal?A. YesB. No**Answer: B**QUESTION 25

Note: This question is part of a series of questions that present the same scenario. Each question in the series contains a unique solution that might meet the stated goals. Some question sets might have more than one correct solution, while others might not have a correct solution. After you answer a question in this sections, you will NOT be able to return to it. As a result, these questions will not appear in the review screen. You are working on an Azure Machine Learning experiment. You have the dataset configured as shown in the following table. You need to ensure that you can compare the performance of the models and add annotations to the results. Solution: You consolidate the output of the Score Model modules by using the Add Rows module, and then use the Execute R Script module. Does this meet the goal?A. YesB. No**Answer: B**Explanation:

<https://msdn.microsoft.com/en-us/library/azure/dn905915.aspx>!!!RECOMMEND!!!1.|2018 Latest 70-774 Exam Dumps (PDF & VCE) 40Q Download:<https://www.braindump2go.com/70-774.html>2.|2018 Latest 70-774 Study Guide Video: YouTube Video: [YouTube.com/watch?v=1pSCRkjY3M](https://www.youtube.com/watch?v=1pSCRkjY3M)