

## **Graded Quiz**

TOTAL POINTS 10

1.	Which feature in Watson Studio helps to keep track of and discover relevant Machine Learning assets?	1 point
	OpenScale	
	○ AutoAl	
	Modeler Flows	
	Watson Knowledge Catalog	
	All of the above	
_		
2.	Data Refinery provides which of the following services?	1 point
	Catalog the data assets.	
	Monitor for bias and model drift.	
	Visualize and prepare data.	
	Automatically build models.	
	All of the above.	
3.	How does Data Refinery help build repeatable Data Pipelines for workloads of almost any size?	1 point
	Create a scheduled Job and use a custom environment to run the data flow/pipeline on different workloads.	
	Not supported.	
	Manually write APIs to provide automation.	
	Feature is available only in the UI, not API.	
	Only a fixed workload size is supported.	
4.	Modeler flows in Watson Studio always begin with which type of node?	
		1 point
	A modeling node	
	A type node	
	A data source node	
	An output node	
	All of the above	
5.	IBM SPSS Modeler includes what kind of models?	1 point
	Classification models (for data with a categorical target).	
	Regression models (for data with a continuous target).	
	Clustering models (for data with no target variables).	
	Other kinds of models.	
	All of the above.	
6.	What feature of IBM SPSS Statistics allows easy saving and modifying of previous tasks?	1 point
	Charts	
	Graphical user interface	
	SPSS syntax	
	SPSS Modeler streams	
	All of the above	
	, o doore	
7.	Open Neural Network eXchange (ONNX) was originally created for what models?	1 point
	Regression models	
	See learning models	

	Deep learning models.	
	Support Vector Machines (SVM).	
	Clustering models	
	O Decision trees	
8.	Fill in the blank: If you'd like to schedule a notebook in Watson Studio to run at a different time, you can create a(n)	1 point
	o markdown cell	
	asset	
	job	
	○ API	
9.	Fill in the blank: In the tab you can define the hardware size and software configuration for the runtime associated with Watson Studio tools such as Notebook.	1 point
	settings	
	environments	
	assets	
	overview	
10.	Fill in the blank: It's a best practice to remove or replace before publishing to GitHub.	1 point
	ocde cells	
	O charts	
	o markdown text	
	<ul><li>credentials</li></ul>	
	I, Plyush Sambhi, understand that submitting work that isn't my own may result in permanent failure of this course or deactivation of my Coursera account.  Learn more about Coursera's Honor Code	6 P P
	Save	Submit