

1.	What are Machine Learning Pipelines?	1 / 1 point
	Please choose all correct answers	
	A way to do feature engineering within the pipeline framework	
	✓ Correct Correct	
	A way of making ML algorithms run faster	
	A way of expressing your complete end-2-end machine learning flow within a single framework with a homogeneous API	
	✓ Correct Correct	
	A way of speeding up ML development	
	✓ Correct Correct	
2.	How is the class called which transforms a string class label to a class index in SparkML?	1 / 1 point
	○ OneHotEncoder	
	O Bucketizer	
	StringIndexer	
	○ VectorAssembler	
	✓ Correct Correct	
3.	What is the class called which transforms a set of columns in a data frame to a single DenseVector representation in SparkML?	1 / 1 point
	Bucketizer	
	○ OneHotEncoder	
	○ StringIndexer	
	VectorAssembler	
	✓ Correct Correct	