Congratulations! You passed!

Grade received 100% To pass 80% or higher

Go to next item

Batch Processing with ETL

Total points 3

1.	What is the purpose of ETL pipelines?	1/1 point
	To codify and automate the workflow it takes to produce a machine learning model.	
	To extract data from data sources, transforming, and loading it into an output destination.	
	○ To make batch predictions.	
	⊙ Correct Well done!	
2.	True or False: In distributed processing, latency increases because data is split into chunks and parallely processed by multiple workers.	1/1 point
	False	
	○ True	
	○ Correct Absolutely!	
3.	Which of the following engines perform ETL on data? (Select all that apply)	1/1 point
	☑ Google Cloud DataFlow	
	○ Correct Right!	
	Apache spark	
	○ Correct Thas't right!	
	☐ Data Lake	
	✓ Apache Beam	
	○ Correct Correct!	