collected).

8.	What is the primary goal of building a PoC (proof of concept) system?	(
	O To build a robust deployment system.	
	To check feasibility and help decide if an application is workable and worth deploying.	
	To collect sufficient data to build a robusts system for deployment.	
	To select the most appropriate ML architecture for a task.	
	✓ 맞습니다 That's right! A proof of concept system is a simple way to determine whether its worth the time and effort to develop the product.	
9.	MLOps tools can store meta-data to keep track of data provenance and lineage. What do the terms data provenance and lineage mean?	(
	Data provenance refers the input x, and data lineage refers to the output y.	
	Data provenance refers to the sequence of processing steps applied to a dataset, and data lineage refers to where the data comes from.	
	Data provenance refers to where the data comes from, and data lineage the sequence of processing steps applied to it.	
	Data provenance refers data pipeline, and data lineage refers to the age of the data (i.e., how recently was it	