

1 point
1. You are going to develop an ML model. You are in Canada and the rest of the team is in Mexico.
Your team wants to use Google Cloud Platform with Python Notebook. Which of the following statements support your decision.
Datalab notebooks run on virtual machines
Datalab notebooks are hosted in the cloud
Datalab notebooks contain both markup and output
1 point 2.
Your team has decided to use the Compute Engine, Cloud Storage, and Datalab for ML model development
Which of the following statements are applicable to your situation (choose all that apply)
You must choose your virtual machine configuration carefully, changing it later will be difficult
Every member of the team, regardless of their location, can directly read data from Cloud Storage
Latency of data access can be a concern, so carefully select the zone for data storage
1 point 3. Rewrite this sentence by filling in the blanks with a single word each:
The third wave of cloud is so you can focus on data instead of infrastructure.
Word bank: insights, hardware, infrastructure, scalable, cloud-first, serverless, machine learning, GCP, iPython Notebooks
scalable, hardware
serverless, insights
iPython Notebooks, hardware
insights, GCP
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