



✓ **Congratulations! You passed!**

Next item



1. You are going to develop an ML model. You are in Canada and the rest of the team is in Mexico.

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point

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

Correct

Good job. Notebooks hosted in the cloud will make global collaboration much easier.

- ☐ Datalab notebooks contain both markup and output



2. Your team has decided to use the Compute Engine, Cloud Storage, and Datalab for ML model development

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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

Un-selected is correct

- ☒ Every member of the team, regardless of their location, can directly read data from Cloud Storage

Correct

This is true.

- ☒ Latency of data access can be a concern, so carefully select the zone for data storage

Correct

This is true.



3. **Rewrite this sentence** by filling in the blanks with a single word each:

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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
- ☐ insights, GCP
- ☐ iPython Notebooks, hardware
- ☒ serverless, insights

Correct