



Examples of Data Quality Requirements

- Data must be a certain size
- Data must be accurate to some margin of error
- Data must arrive within a given timeframe from the start of execution
- Pipelines must run on a particular schedule
- Data must not contain any sensitive information

QUESTION 1 OF 4

Which of the following are true about data quality requirements?

- ☐ Requirements tell engineers exactly how to build a data pipeline
- ☐ Requirements are how we can set and measure quality
- ☐ Requirements allow both engineering and non-engineering roles to agree on the high-level method for preparing the output.
- ☐ Requirements tell engineers what the output of their data pipelines should be

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QUESTION 2 OF 4

How would you set a requirement for ensuring that data arrives within a certain timeframe of a DAG starting?

- ☐ Use a Service Level Agreement
- ☐ Use a schedule
- ☐ Use a start date
- ☐ Use an end date

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QUESTION 3 OF 4

What kind of requirement would be violated if no data was produced by a DAG?

- ☐ Data must be accurate to some margin of error
- ☐ Data must arrive within a given timeframe from the start of execution
- ☐ Pipelines must run on a particular Schedule
- ☐ Data must not contain any sensitive information
- ☐ Data must be of a certain size

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QUESTION 4 OF 4

What kind of requirement would be violated if data arrived after it was needed?

- ☐ Data must be of a certain size
- ☐ Data must be accurate to some margin of error
- ☐ Data must arrive within a given timeframe from the start of execution
- ☐ Pipelines must run on a particular Schedule
- ☐ Data must not contain any sensitive information

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