



1. **As data evolves during its life cycle**, which of the following factors should ML pipelines address to operate properly? (check all that apply).

1 / 1점

☒ Account for scalable solutions.



맞습니다

Spot on. Production traffic will vary from day to day and thus your pipeline must scale accordingly.



☒ Provide resilient mechanisms for disruptions.



맞습니다

Keep it up!. For example ML pipelines should incorporate resilient mechanisms to deal with inconsistent data.



☐ Use feature engineering.



☐ Monitor model and data provenance.



☒ Account for anomaly detection.



맞습니다

Way to go! For example data errors must be handled in the same way as code bugs.

2. Many modeling problems use identical or similar features, and there is substantial value in enabling teams to share

1 / 1점