



## Feature Engineering and Preprocessing

연습 문제 • 15 min

2. Feature engineering can be applied before modeling or be part of the model on the input stage. Regarding Feature Engineering, we can say that: (Only one correct answer).

1 / 1점

- ☒ Feature Engineering within the model is limited to batch computations.
- ☐ TF Transform applies feature engineering separately from the model.
- ☐ Feature Engineering within the model reduces inference time.
- ☐ Feature Engineering within the model slows down iterations.



맞습니다

Well done!

3. Which of the following is not considered a feature engineering inconsistency:

1 / 1점

- ☐ Training & serving code paths are different
- ☐ Training-serving skews
- ☒ All transformations are the same in any scenario
- ☐ Diverse deployments scenarios



맞습니다

Good job! It's actually the other way around, this is pursued to reduce the risk of introducing skews.