4. TensorFlow Data Validation (TFDV) helps TFX users maintain the health of their ML pipelines. TFDV can analyze training and serves data to:

1 / 1점

☐ Perform feature engineering.

☑ Infer a schema.

> ✓ **맞습니다**
>
> Nice going! In short, schemas describe the expectations for "correct" data and can thus be used to detect errors in the data.

☑ Compute descriptive statistics.

> ✓ **맞습니다**
>
> Perfect! TFDV goes beyond computing relevant statistics, it also has nice browser-based visualization tools.

☐ Deploy pipeline to a mobile application.

☐ Perform feature selection.

☑ Detect data anomalies.

> ✓ **맞습니다**
>
> That's the way! TFDV can check your data for error in the aggregate across an entire dataset or by checking for errors on a per-example basis.