

1. What is weak supervision useful for?

1 / 1 punto

☒ Taking advantage of input from experts in the field.

✓ **Correcto**
You got it!

☒ Creating and structuring training datasets through programming.

✓ **Correcto**
That's right!

☐ Managing training datasets by hand labeling.

2. Which of the following statements about labeling techniques is true?

1 / 1 punto

- ☒ Label propagation is a technique used in semi-supervised algorithms based on the similarity of different data points.
- ☐ Direct Labeling is slow and expensive compared to other labeling techniques
- ☐ Active Learning shouldn't be used on imbalanced datasets
- ☐ Active Learning doesn't require the feedback from a ML model to select the next data points to label.

✓ **Correcto**
That's correct!

3. Weak Supervision is one of the methods used in production ML to label data. Which of the following statements are true about it?

1 / 1 punto

☒ Weak supervision uses heuristics or labelling functions instead of deterministic labels.

✓ **Correcto**
Correct!

☒ It uses generative models to determine weights for supervision sources

**Correcto**

That's right!

- ☐ Weak Supervision is more expensive than Human Labeling.
- ☐ Weak supervision allows sampling data intelligently for labeling