Adapt to continuously changing data

Engineer better features

Correct
 Excellent! Balanced sampling from different user groups helps avoid inherent biases.

6. More often than not. ML systems can fail the users it serves. In this context, what is representational harm?	1/1 point
The amplification or negative reflection of certain groups stereotypes.	
Making predictions and decisions that preclude certain groups from accessing resources or opportunities.	
O Giving skewed outputs more frequently for certain groups of users	
Inferring prejudicial links between certain demographic traits and user behaviors.	
 Correct Good call! This is a prototypical way an ML system may fail the users it serves. 	
 Accurate labels are necessary to properly train supervised models. Many times, human subjects known as raters perform this labeling effort. What are the main categories of human raters? (check all that apply). 	1/1 point
✓ Generalists	
correct Good choice! Generalists usually come from crowdsourcing sites.	
✓ Subject matter experts	
Correct Nice going!. A classical example is radiologists labeling medical images for automated diagnosis tools.	
☑ Your users	
© correct Right choicel Users can provide labels within your application. A classical example is photo tagging.	
Loggers	
Aggregators	
Classifiers	