

## Post Deployment Challenges Review

TOTAL POINTS 2

1. What do we mean when we say that machine learning isn't deterministic, the way standard software development is?

1 / 1 point

- ☐ None of the above
- ☐ Following the same development steps won't necessarily give you a successful system
- ☒ The same input doesn't always give the same output
- ☐ Machine learning always uses probabilistic equations, standard software always uses deterministic equations

✓ Correct

2. Which of the following are things that you need to monitor for, as part of your deployment plan? (check all that apply)

1 / 1 point

☒ A drift in data distribution

✓ Correct

☐ Changes in development tools and methods

☒ A drift in the definition of a concept

✓ Correct

☒ Changes in the format of the data

✓ Correct

☒ Changes in organizational priorities

✓ Correct

☒ Changes in the reliability of the data, from sensors wearing out or becoming miscalibrated

✓ Correct

☐ Changes to code specifications