



3. You're building a healthcare screening system, where you input a patient's symptoms, and for the easy cases (such as an obvious case of the common cold) the system will give a recommendation directly, and for the harder cases it will pass the case on to a team of in-house doctors who will form their own diagnosis independently. What degree of automation are you implementing in this example for patient care?

1 / 1점

- ☐ Human only
- ☐ Shadow mode
- ☒ Partial Automation
- ☐ Full Automation



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That's correct! This type of approach offers some automation, but still requires a human in the loop.

4. You have built and deployed an anti-spam system that inputs an email and outputs either 0 or 1 based on whether the email is spam. Which of these will result in either concept drift or data drift?

1 / 1점

- ☒ Spammers trying to change the wording used in emails to get around your spam filter.
- ☐ Cloud computational costs going down, resulting in a lower cost to process each email received.
- ☐ Updating a monitoring dashboard to keep track of new metrics.
- ☐ None of these will result in either concept drift or data drift.