Maintenance Review

TOTAL POINTS 2

1. Why is it a good idea to deploy in multiple stages?   **1 / 1 point**

   ○ Because it's easier to correctly version your models that way

   ● Because if you deploy multiple components all at once, you don't know which one is causing problems

   ○ It's never a good idea to deploy in multiple stages, that takes way too long

   ○ Because it gets everyone used to the idea of using machine learning

   ✓ **Correct**

2. What sort of problems do you need to look out for in the deployment stage? (check all that apply)   **1 / 1 point**

   ☐ Different components have different versions

   ☑ Slowdowns in the user experience

   ✓ **Correct**

   ☑ Updates aren't integrating properly

   ✓ **Correct**

   ☐ Staggered deployment of multiple QuAMs

   ☑ The system isn't scaling to larger volumes of data

   ✓ **Correct**

   ☑ Blockages in data flow

   ✓ **Correct**