
Interview questions

Section: Understanding a system to be

1. What prioritisation requirements you envisage this tool will address?
2. Are there particular legal or regulatory requirements that the tool must respect?
3. What are the steps that you think should not be automated and are done better by investigators or require human intuition?
4. What forms of data the tool should accept?
5. What should the output of the software be?
6. Are there performance concerns that you believe such a tool could/would improve, e.g.:
 - a) Consistency across analysts?
 - b) Ability to justify decisions?
 - c) Speed and efficiency of process?
7. What capabilities do you need from this tool that you don't have now or don't use now?
8. Do you have functional limitations that you'd like to change?
9. What is most important (rank in order of importance):
 - a) easy to use
 - b) accuracy
 - c) interactivity
 - d) speed at which results are produced
 - e) fairness
 - f) adaptability over time
 - g) explanations given for decisions
10. Are there other tools this new tool should interface with?