**Interview questions**

**What is the proposed system to do?  
  
What are the problems with the current system?  
  
What data is recorded in the current system?  
  
How much data is currently being stored?  
  
What data will need to be recorded, and how much?  
  
How often will updates need to be made?  
  
In what way will the records be updated?  
  
What size will these changes be?  
  
What functions/processes does the current system perform?  
  
When should these occur?  
  
What processes should be done manually?  
  
What inputs are in the current system, and what will be required?  
  
Are hard copies required of data?  
  
What outputs are required, and how often?  
  
What computing resources are available?  
  
Is security an issue?  
  
What restrictions should be put in place?  
  
What current error handling is in place?  
  
How are they reported?  
  
Do you have any solution in mind?**