<http://www.allaboutagile.com/how-to-implement-scrum-in-10-easy-steps/>

1. What’s your current roles and responsibly?
2. What are the technologies you are working with?
3. What methodologies are you using for project management?

<https://explore.easyprojects.net/blog/project-management-101-scrum>

<https://explore.easyprojects.net/blog/agile-methodologies-scrum>

1. If one of your team member is not performing well? How will you manage it?

<https://www.mindtools.com/pages/article/newTMM_80.htm>

1. If one of your team members not having skill to perform the task? What will you do?

<https://www.mindtools.com/pages/article/newTMM_80.htm>

1. If some priority tasks come between your sprint? Will you accommodate it? How?

<https://www.mountaingoatsoftware.com/blog/sprint-planning-for-agile-teams-that-have-lots-of-interruptions>

<https://pm.stackexchange.com/questions/15777/how-to-deal-with-unavoidable-on-demand-tasks-in-scrum-or-should-we-even-try>

<https://blog.taiga.io/kanban-and-scrum-when-to-use-what.html>

<https://www.smartsheet.com/agile-vs-scrum-vs-waterfall-vs-kanban>

1. Are you doing estimation? What techniques are you using?

<http://www.allaboutagile.com/how-to-implement-scrum-in-10-easy-steps-step-4-sprint-planning-tasks/>

<http://www.guru99.com/an-expert-view-on-test-estimation.html>

1. How do you manage code quality?
2. Have you ever used automated unit test cases?

<http://stackoverflow.com/questions/1316101/automated-unit-testing-why-what-which>

1. Example of any technical solutions you have provided to client.