- 1. Challenges faced as a BA/Scrum Master
- 2. Impediments/issue resolution example
- 3. Conflict resolution example
- 4. Handling difficult stakeholders
- 5. Velocity calculation for any of your projects (number of user stories, story points, sprints, average velocity)
- 6. How did you conduct a JAD Session?
- 7. Handling the project duration shortening without making changes to scope and budget
- 8. Team discussing more than required in daily standups
- 9. Describe the structure of the teams you worked with as a Scrum Master
- 10. Handling a newly formed scrum team (agile coach role)
- 11. Geographically spread out team handling
- 12. Key Performance Metrics you look for in every sprint
- 13. Resolving the issue where Team members are not stepping up to grab the PBIs to add to Sprint Backlog
- 14. What is invisible gun effect and how do you resolve it?
- 15. Team is not interested in attending daily scrum. How would you make them understand why is it important?
- 16. During retrospective, you realize that the team is facing technical issues. What is the solution you come up with in order to help the team?
- 17. One of the team members is filled with negativity, not respective, not taking up ownership. How do you handle that team member?
- 18. Hey, can you please tell me what to do? I am quite lost and i need some orientation/ new team member
- 19. You see the developers and testers consistently working independently of each other, what approach would you use to promote collaboration
- 20. Team member feels retrospective meeting is waste of time. What would you tell that member?
- 21. Retrospective techniques
- 22. Key performance indicators for a sprint in scrum.
 - Burndown chart
 - No: of user stories done per sprint
 - Planned user stories vs Actual user stories calculate the variance.
 - Retrospective log
 - Defects log
 - PSPI log
 - Technical debt