**1. Tell me about your day-to-day activities.**

**2. What are agile ceremonies**

Agile Scrum framework utilizes five key ceremonies: the **Sprint, Sprint Planning, Daily Scrum, Sprint Review and Sprint Retrospective**. Each ceremony plays an important role in driving outputs and delivering value within the software development lifecycle (SDLC).

**3. What kind of discussion is in sprint retrospective meeting?**

The sprint retrospective is a recurring meeting held at the end of a sprint used to discuss **what went well during the previous sprint cycle and what can be improved for the next sprint**.

**4. What is burndown chart**

A burndown chart **shows the amount of work that has been completed in an epic or sprint, and the total work remaining**. Burndown charts are used to predict your team's likelihood of completing their work in the time available. They're also great for keeping the team aware of any scope creep that occurs.

**5. Which tools you are using for project management**

* Kissflow Project [ Get Started Now ]
* Trello.
* Asana.
* Zoho Projects.
* Wrike.
* Monday.com.
* ProofHub.
* Clarizen.

JIRA JIRA is a project management application developed by the Australian company Atlassian. This web-based tool gives project managers the ability to manage multiple teams, projects and workflows more efficiently. The key concepts in JIRA are projects and tasks. Projects are used for grouping tasks. Tasks are created within the projects so that performers can be assigned to these tasks. Tasks can also have sub-tasks and be linked with other issues. As projects are completed, task status is automatically changed. This tool works well for sizeable teams and organizations, where employees and managers cannot humanly visualize the project as a whole, and may sometimes overlook certain necessary tasks.

**6. What are user stories and its acceptance criteria in agile?**

In Agile, acceptance criteria refer to **a set of predefined requirements that must be met to mark a user story complete**. Acceptance criteria are also sometimes called the “definition of done” because they determine the scope and requirements that must be executed by developers to consider the user story finished.

**7. What is duration of sprint**

Sprints in scrum can be as long as you want; however, it's most common for sprint length to be **between 1 and 4 weeks**. Teams running Scrum sprints need to decide what makes sense for them. We often see that team's first instincts lean toward the extreme: Either 1-week sprints or 4-weeks sprints.

**8. What is sprint backlog in agile?**

A sprint backlog is **a subset of the product backlog and lists the work items to complete in one specific sprint**. The purpose of the sprint backlog is to identify items from the product backlog that the team will work on during the sprint. This occurs during the sprint planning process.

## 9. What is Agile?

Agile is an iterative approach to project management and software development that helps teams deliver value to their customers faster and with fewer headaches. Instead of betting everything on a "big bang" launch, an agile team delivers work in small, but consumable, increments.