**Issue Tracking (Jira, ClickUp)**

1. **Q:** How would you implement a custom workflow in Jira for a complex project?  
   **A:** Use Jira’s workflow editor to define statuses, transitions, and conditions tailored to the project’s needs.
2. **Q:** What is the difference between a Jira epic and a story?  
   **A:** An epic is a large body of work broken into smaller stories, which are individual tasks.
3. **Q:** How would you implement a custom field in Jira to track technical debt?  
   **A:** Create a custom field (e.g., numeric or dropdown) and use it to quantify and prioritize technical debt.
4. **Q:** What is the difference between a Jira board and a project?  
   **A:** A board visualizes issues, while a project is a collection of issues and configurations.
5. **Q:** How would you implement a Jira automation rule to notify stakeholders of a blocked issue?  
   **A:** Create a rule that triggers an email or Slack notification when an issue’s status changes to "Blocked."
6. **Q:** What is the difference between a Jira filter and a dashboard?  
   **A:** A filter is a saved search, while a dashboard is a visual display of widgets based on filters.
7. **Q:** How would you implement a Jira workflow for a distributed team?  
   **A:** Define clear statuses (e.g., "In Progress," "Code Review") and transitions to reflect remote collaboration.
8. **Q:** What is the difference between a Jira issue and a task?  
   **A:** An issue is a generic term for any work item, while a task is a specific type of issue.
9. **Q:** How would you implement a Jira automation rule to escalate overdue issues?  
   **A:** Create a rule that reassigns or notifies stakeholders when an issue’s due date passes.
10. **Q:** What is the difference between a Jira sprint and a release?  
    **A:** A sprint is a time-boxed iteration, while a release is a deliverable set of features.
11. **Q:** How would you implement a Jira workflow for a cross-functional team?  
    **A:** Define statuses (e.g., "Design," "Development," "Testing") to reflect cross-functional collaboration.
12. **Q:** What is the difference between a Jira epic and a milestone?  
    **A:** An epic is a large body of work, while a milestone is a significant point in the project timeline.
13. **Q:** How would you implement a Jira automation rule to assign issues based on priority?  
    **A:** Create a rule that assigns high-priority issues to senior team members.
14. **Q:** What is the difference between a Jira board and a backlog?  
    **A:** A board visualizes active work, while a backlog lists all pending issues.
15. **Q:** How would you implement a Jira workflow for a remote team?  
    **A:** Define clear statuses and transitions to reflect asynchronous collaboration.
16. **Q:** What is the difference between a Jira issue and a bug?  
    **A:** An issue is a generic term, while a bug is a specific type of issue representing a defect.
17. **Q:** How would you implement a Jira automation rule to notify stakeholders of a high-priority issue?  
    **A:** Create a rule that sends notifications when an issue’s priority is set to "High."
18. **Q:** What is the difference between a Jira sprint and an iteration?  
    **A:** A sprint is a time-boxed iteration in Scrum, while an iteration is a generic term for a development cycle.
19. **Q:** How would you implement a Jira workflow for a large team?  
    **A:** Define statuses and transitions to reflect parallel workstreams and handoffs.
20. **Q:** What is the difference between a Jira epic and a feature?  
    **A:** An epic is a large body of work, while a feature is a specific functionality or deliverable.