

## DEFECT LIFE CYCLE

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### TECHNICAL QUESTIONS:

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- 1.What is a defect life cycle?
- 2.What are the different stages in defect life cycle?
- 3.What is the "New" status?
- 4.What is "Assigned"?
- 5.What is "Open" status?
- 6.What is "Fixed" status?
- 7.What is "Retest"?
- 8.What is "Closed"?
- 9.What is "Reopened"?
- 10.What is "Deferred"?
- 11.Difference between defect and bug?
- 12.What is defect severity?
- 13.What is defect priority?
- 14.Who changes defect status?
- 15.What is defect rejection?
- 16.What is duplicate defect?
- 17.What is invalid defect?
- 18.What is not reproducible defect?
- 19.What is defect leakage?
- 20.What is defect density?
- 21.What happens if developer rejects your bug?
- 22.How do you handle reopened defects?
- 23.What is SLA in defect management?
- 24.What is root cause analysis (RCA)?
- 25.What metrics are used in defect life cycle?
- 26.What is defect triage meeting?
- 27.How do you prioritize defects?
- 28.What is blocker defect?
- 29.What is regression defect?
- 30.What tools are used for defect tracking? (JIRA)

## PRIORITY & SEVERITY

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### TECHNICAL QUESTIONS:

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- 1.What is defect severity?
- 2.What is defect priority?
- 3.Who decides severity?
- 4.Who decides priority?
- 5.What are levels of severity? (Critical, High, Medium, Low)
- 6.What are levels of priority? (High, Medium, Low)
- 7.Difference between severity and priority?
- 8.What is a critical defect?
- 9.What is a high priority defect?
- 10.Can severity and priority be the same?
- 11.Give real-time examples of severity vs priority
- 12.What is low severity and high priority defect?
- 13.What is high severity and low priority defect?
- 14.What is medium severity and high priority?