Manual Questions

1. Load testing, performance testing
2. Verification and validation
3. Test cases for pencil
4. Test cases for lift
5. Agile methodology
6. Waterfall method
7. Routine in company
8. Stress testing
9. About project
10. Role in your project
11. What did you work on in your project?
12. What were the requirements from client in this duration?
13. Where did you store the images of the application in your project?
14. How will you verify that image is correct or not?
15. What are the different functionalities on login page apart of username, password and login button?
16. Can you give the priority after discussing with the developer?
17. What are the benefits of severity & priority?
18. How to communicate with developers?
19. What is your daily working procedure?
20. Agile in-depth
21. What is software testing
22. What are all types testing to be done for build?
23. ‌In manual while writing test cases what are the procedures to follow
24. For specific element there are 4 radio buttons how do you write test cases what are the rules you have followed?
25. How many test case you have automated in your application?
26. Where you store test cases
27. Who writes the test cases?
28. If any of test case fail what is your approach
29. Tell me some review comments you got
30. If you get any defect how you identify it is manual testing side defect or your automation defect
31. Given a situation what is your testing approach
32. What is exploratory testing and who will do this testing
33. How many number of test cases you have written on login page?
34. Give me some condition based on modules, negative test cases, positive test cases
35. Tell me all possible test scenario of login page
36. Difference between load testing and stress testing
37. I have 50 test cases, you are doing regression testing, so you have only 2 days of time to complete the regression testing. The scenario is, you have to complete the regression testing at the end of day(today).
38. Tomorrow is the release and you only have the QA in your team, and you have 50 test cases. So how you can complete regression testing with in the day
39. How you have done regression testing in your project, how many hours it's taken. How did you run that?
40. How many test cases you have performed on password field?
41. How many no of test engineer over there?
42. Who writes the test cases?
43. What is current requirement of your company?
44. If you have all the requirement what will be your first approach?
45. How to use Jira and explain?
46. Bug on Jira
47. Negative functional test cases
48. Raising as a defect bug report
49. Bug leakage
50. Bug defect and error
51. Test cases
52. Smoke testing
53. Regression testing
54. Diff between smoke n sanity
55. Scrum methodology
56. What is epic and story
57. QC and QA
58. Verification and validation
59. What is the agile methodology which you followed in your company?
60. What is the ticket? B how can you give the ticket to the developer?
61. From where you got the test data
62. How did you make the test data?
63. What description written when you raised bugs
64. When you are working daily on same work. Wil you schedule your work? How do you schedule?

API

1. What is api testing and commands in it
2. Can we connect database through api?
3. How to connect database through api?
4. What are the rest api methods?
5. What are the different status codes in api?
6. What is the meaning of status code 404?
7. Write api automation script?
8. What response is giving requests.get?
9. What json.loads is doing?
10. I have username and password, after login button, if the username and password is correct, then I will get some error, how to check this error through api, if it is incorrect i will get error.
    1. Write the test cases for this scenario
11. Codes stand for 401, 403, and 204?
12. Asked many real-based scenario questions (e.g in google pay if anyone gets 100 rs cashback then that cashback is automatically credited in the user's account, what is the procedure behind this?
13. What is api testing and what do they check in api testing

Selenium

1. What is difference between driver and webdriver
2. If we use firefox browser means can we call all the webdriver methods or overridden methods
3. How many test case you have automated in your application?
4. How you design framework
5. Url of your project
6. In which module you have worked and how you design framework of that
7. If I give test case for automation what is your approach
8. If any of test case fail what is your approach
9. Tell me some review comments you got
10. If you get any defect how you identify it is manual testing side defect or your automation defect
11. Given a situation what is your testing approach
12. How do you do automation testing
13. What are exception you come across in selenium and how you handled
14. How to access file that contents are written in Chinese language means how you encode it
15. In project what types of operation you have performed through automation?
16. How many no of test engineer over there?
17. Who writes the test cases?
18. What is current requirement of your company?
19. If you have all the requirement what will be your first approach?
20. How to take screenshot?
21. Why we take screenshot?
22. How can you say that these test cases are passed or fail?
23. When you were testing that time the requirement of password was 8 character but after updating now its 12 characters instead of 8 character what will you do what will be your approach?
24. Diff b/w selenium 3 and selenium 4
25. How will you achieve parallel execution?
26. Preference of locators
27. If you pass two set of fixture to test script what happens and how you will handle this scenario based questions on project
28. Agile methodologies in selenium
29. How to handle browsers (you're on a webpage in chrome browser, and you're clicking an element and it opens a new browser ex: edge. Then how will you switch to it)
30. Ten test cases are there and you have to run only 8, what will you do
31. Difference between assert and verify all
32. In api you're loading a webpage and you're getting 301 status code, then how will you redirect it.
33. What type of errors you will see in console tab?
34. How do you configure pytest?
35. Can we locate element using same xpath but difference browser?
36. Where all do you use switchto in selenium
37. What is the work of conftest?
38. How can you execute all combined folders?
39. How can you scroll down the page at the time of automation?
40. How can you move the cursor to an element?
41. How many types of exceptions have you found in your project at the time of automation?
42. Which locator did you use most at the time of automation and why?
43. How to run a specific test is pytest
44. What are the setup and teardown processes you followed?
45. How do you run only 10 automation scripts out of 1000's of scripts?
46. How do you upload an image and video into the web page using automation?
47. How do you manage colours on a page?
48. How do you select the 4th item from the google search list?
49. Name json parsers
50. Worked on any data validation?
51. How you have done regression testing in your project, how many hours it's taken. How did you run that.
52. Relative and absolute x path, what does \* signifies in the relative x path?
53. There are so many automation testing tools appium, testsigma (names not sure)etc. Why your team used only selenium for testing not others? Why selenium?
54. After writing the function to automate, how do you integrate it to your frame?
55. What was the next thing you did after automating and run the functions?
56. Have you written empty functions?
57. What are empty functions?
58. Failed test cases how do you debug,
59. How many frames you have worked on?
60. Diff between data driven and keyword driven
61. Cross browser techniques
62. Dynamic web table is there then fetch the data present in 3rd row & 2nd column

Generic questions

1. Previous company name and location
2. Which type of services your previous company gives
3. How many members in your team?
4. Where you learn python and what all r concepts you learnt
5. Why you come for testing
6. What is name of client?
7. What is the locations of client?
8. What are python standards?
9. If you assign for a project, then what steps you will follow?
10. How was your work quality measured??
11. Challenges in your project. What was the solutions.
12. What are your achievements, challenges, roles & responsibilities?
13. When did you join test yantra?
14. Address of previous company
15. What is your current location?
16. In which location & which floor your previous company is?
17. What are the products of previous company?
18. What is your previous project name?
19. Tell me the url of your webpage
20. Why is it not public till now?