



# GroTechMinds

1. What is API?
2. What is API Testing?
3. Why is an API needed?
4. How does API play an important role in 2 diff applications?
5. Why do we need a Postman?
6. What is a Postman tool?
7. 3 layer architecture of API
8. What is the relationship between client and server?
9. What all things your request should consist of?
10. HTTP methods available in API
11. HTTP status code in API
12. What is Curl?
13. In what different way your developer will give you an API?
14. How to identify a bug while doing api testing?
15. Different type of Request body format? XML,JSON?
16. How to validate your response body?
17. Setting environment variables
18. How to make sure your request and response are proper?
19. POSTMAN installation
20. Postman app walkthrough on Reques,response,Collection,Environment Variables?
21. How to import an API collection?
22. Writing API Test Scenarios and Test Cases?
23. How to execute API Test Cases?
24. How to raise a bug of api?
25. URL structure
26. What is the difference between REST and SOAP API?