

64 Qlik View interview questions to ask your candidates

Questions

1. What is QlikView and how does it differ from traditional BI tools?
2. Can you explain what an associative data model is in QlikView?
3. How would you handle data from multiple sources in QlikView?
4. What are the main components of a QlikView document?
5. How do you ensure data accuracy and integrity in QlikView?
6. What is the role of set analysis in QlikView?
7. How do you handle large datasets in QlikView?
8. Can you explain the concept of QVD files in QlikView?
9. What steps would you take to design an efficient QlikView dashboard?
10. How do you troubleshoot performance issues in QlikView?
11. How do you create a new chart in QlikView?
12. Explain the difference between a straight table and a pivot table in QlikView.
13. What is the purpose of the script editor in QlikView?
14. How do you create calculated fields in QlikView?
15. What are dimensions and measures in QlikView charts?
16. How do you apply filters in QlikView?
17. Explain the concept of cyclic groups in QlikView.
18. How do you create a master calendar in QlikView?
19. What is the purpose of the 'Reload' button in QlikView?
20. How do you create and use variables in QlikView?
21. Explain the difference between synthetic keys and composite keys in QlikView.
22. How do you create a drill-down functionality in QlikView charts?
23. What is the purpose of the 'Reduce Data' function in QlikView?
24. How do you create and use bookmarks in QlikView?
25. Explain the concept of circular references in QlikView and how to handle them.
26. How do you create a multi-layered map in QlikView?
27. What is the purpose of the 'Alternate State' feature in QlikView?
28. How do you optimize QlikView applications for better performance?
29. Explain the concept of data islands in QlikView and their implications.
30. How do you create and use input boxes in QlikView for user interactivity?
31. How do you choose the right chart type for your data in QlikView?
32. Can you describe the process of creating a dashboard in QlikView?
33. What techniques do you use to ensure a QlikView dashboard is user-friendly?
34. How do you handle complex data relationships in QlikView visualizations?
35. How do you approach performance optimization in QlikView dashboards?
36. How do you ensure the accuracy of visualizations in QlikView?
37. Can you explain how you use color effectively in QlikView visualizations?
38. How do you gather requirements for a QlikView dashboard project?
39. What are the key steps in creating a data model in QlikView?
40. Can you explain the importance of a star schema in data modeling?
41. How do you handle different data types in QlikView when building a model?
42. What techniques do you use to reduce data redundancy in QlikView?
43. How do you ensure that your data model is scalable for future data growth?
44. Can you describe a time when you had to optimize a data model for performance?
45. What challenges have you faced when creating data models in QlikView, and how did you overcome them?
46. How do you manage data hierarchies in QlikView?
47. Can you explain how to use links and associations in your data model?
48. What strategies do you employ to document your data model and its relationships?
49. How do you integrate data transformation processes within your QlikView data model?
50. Can you discuss the impact of data modeling on the overall performance of QlikView applications?
51. Imagine you're working on a QlikView project where the data model is becoming increasingly complex. How would you simplify it without losing important information?
52. A client complains that their QlikView dashboard is slow to load. Walk me through your approach to diagnose and resolve this issue.
53. You've been asked to create a QlikView application that combines data from a SQL database, Excel files, and web services. How would you approach this task?
54. Describe a situation where you had to implement dynamic chart selection in QlikView based on user input. How did you accomplish this?
55. Your team needs to create a QlikView dashboard that updates in real-time. What considerations and techniques would you use to achieve this?
56. A stakeholder requests a complex calculation that isn't straightforward to implement in QlikView. How would you approach this challenge?
57. You notice inconsistencies in data across different sheets in a QlikView application. How would you investigate and resolve this issue?
58. Explain how you would set up a QlikView project to handle multiple languages for an international client.
59. A client wants to implement row-level security in their QlikView application. How would you approach this requirement?
60. You're tasked with creating a QlikView dashboard that needs to work offline. What steps would you take to make this possible?
61. Describe a situation where you had to optimize a QlikView script that was taking too long to reload. What techniques did you use?
62. How would you approach version control and collaboration in a team working on the same QlikView project?
63. A stakeholder asks for a way to export specific data from a QlikView dashboard to Excel. How would you implement this functionality?
64. You're working on a QlikView project that requires integrating with a third-party API. How would you approach this integration?