

62 Microsoft Windows Skills interview questions to ask your candidates

Questions

1. How would you troubleshoot a slow-performing Windows computer?
2. Explain the process of setting up and configuring a new Windows user account with specific permissions.
3. What steps would you take to secure a Windows system against common threats?
4. How do you manage and configure Windows updates in a corporate environment?
5. Describe the process of joining a Windows computer to a domain.
6. What tools would you use to monitor system performance in Windows, and how would you interpret the results?
7. How would you set up and manage a shared network drive in Windows?
8. Explain the purpose and usage of Group Policy in Windows environments.
9. What steps would you take to recover data from a Windows computer that won't boot?
10. How would you configure and troubleshoot Windows Remote Desktop connections?
11. Can you explain the process for scheduling a task in Windows Task Scheduler?
12. How would you handle a user who is locked out of their Windows account?
13. Describe how you would configure a Windows firewall.
14. How do you manage disk partitions in Windows?
15. What steps would you take to diagnose and fix a network connectivity issue in Windows?
16. How do you enable and configure BitLocker encryption on a Windows machine?
17. Explain the process of managing user profiles and settings in Windows.
18. How do you manage printers and print queues in a Windows environment?
19. Explain the process of managing Windows services using the Services console.
20. How would you configure file and folder permissions to control access in Windows?
21. Describe the steps to perform a clean boot in Windows.
22. How do you manage and configure Windows Defender settings in a corporate environment?
23. Explain the process for creating and managing local and network printer installations in Windows.
24. What steps would you take to diagnose and resolve a Windows system crash or blue screen error?
25. How do you use Event Viewer to troubleshoot Windows system issues?
26. Describe the process of configuring and managing power settings and sleep modes in Windows.
27. How would you enable and configure Hyper-V on a Windows machine?
28. What are the steps to configure and troubleshoot VPN connections in Windows?
29. Explain how you would use the Task Manager to diagnose performance issues in Windows.
30. How do you manage user rights and privileges using Local Security Policy in Windows?
31. Describe the process for configuring automatic backups in Windows.
32. What tools and methods do you use for cloning and imaging Windows systems?
33. How would you configure Windows to dual boot with another operating system?
34. How would you diagnose and resolve a situation where a Windows machine can't connect to a network?
35. What is the difference between a public and a private network in Windows, and how do you change the network type?
36. Can you explain what DNS is and why it is important in a Windows network environment?
37. How would you configure a static IP address on a Windows machine?
38. What is the purpose of a DHCP server in a Windows network, and how does it work?
39. How would you check if a specific port is open and listening on a Windows machine?
40. Can you explain what a VPN is and how it can be configured on a Windows machine?
41. How would you troubleshoot a Windows system that keeps restarting unexpectedly?
42. Can you explain the steps you would take to resolve a 'Driver Not Found' error in Windows?
43. What would you do if a user reports that their Windows computer is experiencing frequent freezing?
44. How do you troubleshoot issues with Windows applications that fail to launch?
45. Describe the process you would follow to diagnose and fix a Windows system that is not connecting to the internet.
46. How would you handle a situation where a Windows update causes system instability?
47. What methods would you use to troubleshoot audio issues on a Windows machine?
48. Can you explain how you would resolve a 'Disk is Full' error in Windows?
49. How would you approach fixing a Windows system that is running out of memory?
50. What steps would you take to diagnose and resolve printer issues in a Windows environment?
51. Explain the process you would follow to troubleshoot a Windows system that is not recognizing external USB devices.
52. How do you troubleshoot file corruption issues in Windows?
53. Describe a time when you had to troubleshoot and resolve a Windows system error under tight deadlines. What steps did you take?
54. Can you provide an example of how you managed a complex Windows migration project? What challenges did you face and how did you overcome them?
55. How would you handle a situation where multiple users are experiencing connectivity issues after a recent update?
56. Describe an instance where you implemented a new security measure in a Windows environment. How did you ensure its effectiveness?
57. How would you approach diagnosing and fixing a Windows computer that has suddenly started running very slowly during peak business hours?
58. Can you explain how you would deal with a critical system service that failed to start on a Windows server?
59. Describe a scenario where you had to recover data from a corrupted Windows system. What tools and methods did you use?
60. How would you handle a situation where a user is repeatedly installing unauthorized software on their Windows machine?
61. Explain how you would manage the deployment of a major Windows update across a large number of workstations. What strategies would you use to minimize disruption?