

Internet Information Technology Specialist Interview Questions

1. Share an experience in which you successfully trained users in a procedures related to network applications software or another system. What methods made you a successful trainer?

2. Tell me about a hardware or software product you found which effectively met technical networking or security needs.

3. Share an experience in which you successfully provided support for a networking issue over the telephone.

4. How do you stay up-to-date with information about patches, releases, viruses, or potential problem identification? Share an experience in which this knowledge was beneficial in your work.

5. What is the state of your logs and/or documentation? What is one thing you would like to improve upon?

6. Describe effective user instructions, procedures, or a manual which you created.

7. What methods have you used to back up network data?

8. Share an experience in which you analyzed a network security breach.

9. Describe a difficult network or connectivity problem you solved for a user.

10. Provide an experience in which you successfully tested computer software or hardware, using diagnostic testing equipment and procedures.

11. How do you ensure that networking components and equipment are properly maintained?

12. Share an experience in which you successfully repaired a network cable. Have you installed and repaired fiber optic cables?

13. How do you ensure integration of new hardware and software with existing network systems?

14. Tell me about your experience and familiarity with installing network software.

Internet Information Technology Specialist Interview Questions

15. Describe an experience in which you successfully installed and/or configured wireless networking equipment.

16. Provide a time when you identified the cause of a difficult networking problem.

17. Share an effective method you have used to ensure network availability and speed.

18. Share an experience in which you successfully configured a wide area network, local area network, or related equipment.

19. Describe effective security settings you configured for a group or individual.

20. Provide an example in which you configured and defined parameters for the installation or testing of networking equipment.

21. Share an effective method you have used to determine network usage, disk space availability, and/or server function.