Azure interview questions and answers pdf

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Interviews can be very discomforting. Of course, the interviewee wants to put forward the best possible answers to even the toughest questions on the fly can be problematic. Fortunately, great answers to even the toughest questions on the fly can be problematic. Fortunately, great answers to even the toughest questions on the fly can be problematic. Tell me about yourself. Here you want to squeeze in every possible strength and potential contributions you can make to the company without being long-winded. The interviewer is far more interested in how the question is responded to, that is, whether or not the answer is said with sincere enthusiasm. Begin with a quote from a person you admire that sums up what you believe to be true about yourself to answer the question quickly and concisely. Encapsulate the answer into a one-minute presentation of your professional achievements and contributions to the company's bottom line. If there are no comparable jobs in your past, explain why you are interested in the position. 2. Tell me about an instance where you failed or did something you are ashamed of. Scroll down to continue reading article. Among the many guestions that can be asked, this is one of the most dreaded. The fundamental key here is to turn that failure into a success. Take a moment to reflect as if you weren't expecting the question. Say that as a human being you are as prone to mistakes as anyone else; however you have no regrets—even if you do (and most of us do), don't admit them. This is not a confessional. Tell the interviewer that in those instances where you have made a mistake with a coworker, you have admitted your mistake. You went back to the person and apologized and started again. Say that you prefer to keep things out in the open and you, personally, make a point to communicate about any experienced problems on both sides of the table. 3. What is your biggest weakness, that's really a weakness, and not a secret strength. This is a gotcha question if there ever was one. No chance here to flip the question to a strength, such as, "I'm a workaholic" or "I tend to take my work home with me." What to do? Instead, show that you recognize your weaknesses and make every effort to address them. For example, "I tend to be very demanding of others, but I am learning that everyone has their own unique gifts." Now is the opportunity to address any gaps in your resume. Tell the interviewer that you may not have direct experience in an area, but related experience such as fund-raising in place of sales experience. Say that in recognition of your weakness at say, public speaking, you have volunteered to come forward in team leadership roles. Scroll down to continue reading article . Scroll down to continue reading article . Scroll down to continue reading article . wish to convey to a new company. Make an admission, such as, telling the interviewer that you were inexperienced in communicating with your boss about teamwork. This way you acknowledge what happened and that you learned from the experience. Say that you simply were not a good fit for the company, and before you had the opportunity to excel, you were let go. Or inform the interviewer that you didn't fully understand your previous boss's expectations and you both agreed that it was time to leave. Or, perhaps a new manager came on board and he wanted to bring in member from his old team before getting to know you. 5. Why are you willing to accept an entry level position at this point in your career? The interviewer can't or shouldn't point directly at your age as a reason not to hire you. So the question may be asked in this manner. Tell the interviewer that it is the broad experience outside of the field that makes you the right fit. Your career experiences have prepared you to begin a career again in a brand new field. Scroll down to continue reading article - Scroll down to continue reading article - Emphasize the quality that you enter the field with fresh new eyes and perspective. This opportunity also provides you with the advantage of learning about the company from the inside-out and the ground up. Tell the interviewer that the salary cut is worth it to you to start anew. Say that your experiences have made you reliable and prepared to go all out in the new position. 6. How do you explain the gaps in your resume? It's almost a surprise that this question still comes up. Especially in light of the fact that companies have not been hiring for the last few years or that a person may have taken time to be with young children or an illness may have prevented someone from working. This is a good time to refer to your references—people who can verify that you were perhaps, self-employed for a time or otherwise disengaged. Be honest, but again, turn the weakness to a strength. Say, "In the time I have been out of the marketplace, I have better honed my skills in communication." Emphasize that while you have been unemployed you have been far from idle, but have been far from idle, bu you deal with difficult people and potentially hard-to-handle customers. Cast the problem in the best possible light by suggesting that the co-worker was dealing with a particularly bad personal situation and that you were glad to step in and help as you were able. Let the interviewer know that you talked with the co-worker, in order to clear the air and avoid hiding resentment. This clearly shows that you are willing to deal with the difficulty, instead of suffering in silence. The example also clearly exemplifies the fact that you are a people person and willing to work through a very difficulty situation. Following are frequently asked questions in interviews for freshers as well as experienced Azure professionals. 1. What is Cloud Computing? Cloud computing is a term referred to storing and accessing data over the internet. It doesn't store any data on the hard disk of your personal computing, you are allowed accessing data over the internet. It doesn't store any data on the hard disk of your personal computing? Cloud computing platform which was launched by Microsoft in Feb 2010. It is a highly flexible cloud platform that offers development, data storage, service management. 3. Explain the Importance of the role and how many types of roles are available in Windows Azure? Roles are a very important concept in Windows Azure, and learning them is the base for further programming. Three types of roles in Windows Azure are: Web Role: It helps you to execute the process that runs in the background. VM Role: It helps you to schedule the windows services and task. 4. Why should you use Azure CDN? Azure CDN should be used to reduce load time and bandwidth as well as speed the responsiveness. 5. Name some important applications of Microsoft Azure Azure are: Infrastructure Services, Mobile Apps, Web Applications, Cloud Services, etc. 6. What is Azure as PaaS? PaaS is a computing platform that includes an operating system, programming language execution environment, database, or web services. 7. Explain the crucial benefits of Traffic Manager Traffic management offers many advantages for the user: Increase the performance No Downtime required for update or Maintenance You can easily configure Azure? In, Microsoft Azure of its function. 9. Explain Diagnostics in Windows Azure Windows Azure Diagnostic data is stored in a blob. The diagnostic data is stored in a blob. The diagnostic monitor runs in Windows Azure as well as in the computer's emulator for collecting data for a role instance. 10. State the difference between repetitive and minimal monitoring. Verbose monitoring collects metrics based on performance counters gathered from the operating system of the host. 11. What is the main difference between the repository and the powerhouse server? The main difference between them is that repository servers are instead of the integration of difference between them is that repository servers are instead of the integration of difference between them is that repository servers are instead of the integration of difference between them is that repository servers are instead of the integration of difference between them is that repository servers are instead of the integration of difference between them is that repository servers are instead of the integration of difference between them is that repository servers are instead of the integration of difference between them is that repository servers are instead of the integration of difference between them is that repository servers are instead of the integration of difference between them is that repository servers are instead of the integration of difference between them is that repository servers are instead of the integration of difference between them is that repository servers are instead of the integration of difference between them is that repository servers are instead of the integration of difference between the integration of difference between the integration of the an operational window which set off the flow of either single or multiple common whiles when the system is running. 13. What are unconnected lookups? Unconnected lookups? Unconnected lookups are disregarded in the unconnected lookups. 14. Explain Cmdlet command of Microsoft Azure A cmdlet is a command which is utilized as a part of the Microsoft PowerShell environment. The cmdlet is called by the Windows PowerShell to automate the scripts which are in the command line. 15. What is the use of the Microsoft Azure Websites? Migration Assistant tool in Azure Websites? It helps you to recognize which site can be migrated to the cloud. It is also featuring components which are either not migrated or unsupported on the Azure Active Directory? Azure Azure Directory? Azure Active Directory? Azure Active Directory? grant your employee in accessing specific products and services within the network. 17. What is HDInsight in Microsoft Azure? HDInsight is a could service which that makes it easy. It is fast and cost-effective to process a massive amount of data using with the help of open-source frameworks like Spark, Hadoop, Hive, Storm and R. HDInsight offers various type of scenarios which includes ETL, data warehousing, and Machine Learning. 18. Explain role instance on which the application run. A role can have multiple instances, which are defined in the service configuration file. 19. Explain the term 'service fabric' in Azure Service fabric is a middleware platform which gives more scalable outcome. It allows the Azure cloud to build understand how the application for a user is built to provide availability and redundancy. 21. Name the types of web application which can be deployed with Azure ASP.Net, PHP, WCF are a type of web application which can be deployed with SQL Azure. 22. How many customers subscription is limited to 2000. 23. Explain the service definition file The course service definition file (.csdef) defines the service mode. It includes a number of roles, 24. State the difference between copy and shortcut is a dynamic Link on an object which saves the space which shows changes in the original object. 25. Name the services which are used to manage resources in Azure Application Insights Azure Portal Azure Resource manager Log Analytics 26. Explain enterprise warehousing is the phenomenon where the data is developed by the organization having access at a single point throughout the globe. The warehousing allows serving to get linked to a single point with the assistance of periodic handling. 27. What are the important drawbacks of using Microsoft Azure? Cloud computing is not possible if you are not able to connect to the Internet. Azure is a web-based applications can sometimes be slower compared accessing similar software program on your desktop PC. 28. What is the step you need to perform when drive failure occurs? When there is an instance that the drive has failed, the following step should be performed: The drive should be performed: The drive in which the desired step will remounting, formatting the drive. 30. What it's the difference between PROC MEANS and PROC SUMMARY? PROC MEANS: It refers to the subgroup of statist created in the persistence of the BY statement. PROC SUMMARY: It is the support statistic giving all varieties of information running simultaneously. 31. State the difference between a library and a list The library is an interface which allows to manage and store a document which can be created using Word, Excel, or PowerPoint. On the other hand, the list is the representation of the item in a tabular format using Column and rows. It can be attached with documents. 32. Can you create VM by using Microsoft Azure Resource Manager in a Virtual Network? No, it is not possible to create a virtual machine using the Azure Resource Manager. 33. What is the use of VNET? With the help of VNET, you can represent your network within the cloud. It could insulate the instance logically which are launched within the cloud. 34. What the important requirements when creating a new Virtual Machine? The length of the user name should not more than 20 characters, and it should not end with a period. 35. Name various power states of a Virtual Machine. Various power states of a Virtual Machine are: Running, Storping, Deallocating, etc. 36. Explain lookup transformation. 37. What are the three main components of the Windows Azure platform? Three most important components of the Windows Azure platform are: Compute Storage AppFabric 38. Explain cspack in Microsoft Azure Cspack in Microsoft Azure Cspack in Microsoft Windows Azure platform are: Compute emulator or Microsoft Windows Azure. 39. What is the purpose of using an application partition scheme in Azure? An application partition aims to reduce the replication traffic within a specific domain area. 40. Explain Azure Service ensures that when you send two or more roles instances for each role, access to your cloud service will be maintained 9 out of 10 times. Moreover, identification re-correction activity will be stared when the procedure of a role instance is not running. 41. What do you mean by the network security groups? A network security groups? A network security groups? A network security group allows you to manage the network traffic to NIC or subnets etc. If it is connected in the best possible way, then the network load will be distributed wisely. 42. What happens when you exhaust the maximum failed attempts by authenticating yourself using Azure AD? We use a more method to lock accounts. This is based on the IP address of the request and the passwords entered by the user. 43. Explain the concept of the table in Windows Azure A table is one kind of Azure store. In which you can store your information. Below given are the key concepts of the table: Tables allow structure data storage account. An element has an essential key and properties as a key-value pair. 44. What is the use of Temp Drive in VM? Temp Drive is used for Paging in Azure. However, it is a short drive, and you should not use it for storage. 45. Explain guest OS in Microsoft Azure Guest OS is an operating system which runs on the virtual machine which allows you to hosts an instance of a role. 46. When will you find the list of built-in app. It allows you to access the application more securely. 47. Are data disks provide support within scale sets? Yes, a scale allows you to define an attached data disk configuration which applies to all VMs In the set. Other options for data storing are: Azure files Azure External data services OS drive External data services OS drive External data services of the difference pricing model of Microsoft Azure files Azure fi Azure: BYOL Model: It brings your license model. It is just right to access model. You can obtain it outside of the Azure Marketplace. This is a full-featured version which is promotionally free for a limited period of time. However, for excessive use, you need to pay fees. Usage-based: This is a widely used model of Microsoft Azure. Here, user are changed for only that service which is used by them. Monthly fee: Here, you need to pay a fixed monthly payment for a subscription. 49. What is csrun? Csrun is a command-line tool that deploys a packaged application to the Windows Azure compute emulator and manages the running service. 50. Name two blobs used in Microsoft Azure Two types of blobs offer in Azure are: 51. How much storage can a user with a virtual machine use? Each data disks, which you can use depends on the size of the virtual machine. 52. Name three types of Disks used by VMs Three types of disk used in VMs are: Operating system disk Temporary disk Data disk 53. Name two types of cloud services Two most common could services are: Public cloud Private cloud

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