- 1. Your company intends to subscribe to an Azure support plan. The support plan must allow for new support requests to be opened. Which of the following are support plans that will allow this? Answer by dragging the correct option from the list to the answer area.
- 2. Your company has datacenters in Los Angeles and New York. The company has a Microsoft Azure subscription. You are configuring the two datacenters as geo-clustered sites for site resiliency. You need to recommend an Azure storage redundancy option. You have the following data storage requirements: □ Data must be stored on multiple nodes. □ Data must be stored on nodes in separate geographic locations. □ Data can be read from the secondary location as well as from the primary location Which of the following Azure stored redundancy options should you recommend?
- 3. Your company's Azure subscription includes a Basic support plan. They would like to request an assessment of an Azure environment's design from Microsoft. This is, however, not supported by the existing plan. You want to make sure that the company subscribes to a support plan that allows this functionality, while keeping expenses to a minimum. Solution: You recommend that the company subscribes to the Professional Direct support plan. Does the solution meet the goal?
- 4. You are tasked with deploying Azure virtual machines for your company. You need to make use of the appropriate cloud deployment solution. Solution: You should make use of Software as a Service (SaaS). Does the solution meet the goal?
- 5. You are tasked with deploying Azure virtual machines for your company. You need to make use of the appropriate cloud deployment solution. Solution: You should make use of Platform as a Service (PaaS). Does the solution meet the goal?
- 6. You are tasked with deploying Azure virtual machines for your company. You need to make use of the appropriate cloud deployment solution. Solution: You should make use of Infrastructure as a Service (IaaS). Does the solution meet the goal?
- 7. Your developers have created 10 web applications that must be host on Azure. You need to determine which Azure web tier plan to host the web apps. The web tier plan must meet the following requirements: □→ The web apps will use custom domains. □→ The web apps each require 10 GB of storage. □→ The web apps must each run in dedicated compute instances. □→ Load balancing between instances must be included. □→ Costs must be minimized. Which web tier plan should you use?
- 8. You are planning to migrate a company to Azure. Each of the company's numerous divisions will have an administrator in place to manage the Azure resources used by their respective division. You want to make sure that the Azure deployment you employ allows for Azure to be segmented for the divisions, while keeping administrative effort to a minimum. Solution: You plan to make use of several Azure Active Directory (Azure AD) directories. Does the solution meet the goal?
- 9. Your developers have created a portal web app for users in the Miami branch office. The web app will be publicly accessible and used by the Miami users to retrieve customer and product information. The web app is currently running in an on-premises test environment. You plan to host the web app on Azure. You need to determine which Azure web tier plan to host the web app. The web tier plan must meet the following requirements: → The website will use the miami.weyland.com URL. → The website will be deployed to two instances. → SSL support must be included. → The website requires 12 GB of storage. → Costs must be minimized. Which web tier plan should you use?
- 10. Your company is planning to migrate all their virtual machines to an Azure pay-as-you-go subscription. The virtual machines are currently hosted on the Hyper-V hosts in a data

- center. You are required make sure that the intended Azure solution uses the correct expenditure model. Solution: You should recommend the use of the elastic expenditure model. Does the solution meet the goal?
- 11. Your company is planning to migrate all their virtual machines to an Azure pay-as-you-go subscription. The virtual machines are currently hosted on the Hyper-V hosts in a data center. You are required make sure that the intended Azure solution uses the correct expenditure model. Solution: You should recommend the use of the scalable expenditure model. Does the solution meet the goal?
- 12. Your company is planning to migrate all their virtual machines to an Azure pay-as-you-go subscription. The virtual machines are currently hosted on the Hyper-V hosts in a data center. You are required make sure that the intended Azure solution uses the correct expenditure model. Solution: You should recommend the use of the operational expenditure model. Does the solution meet the goal?
- 13. You are required to deploy an Artificial Intelligence (AI) solution in Azure. You want to make sure that you are able to build, test, and deploy predictive analytics for the solution. Solution: You should make use of Azure Cosmos DB. Does the solution meet the goal?
- 14. Your company's Active Directory forest includes thousands of user accounts. You have been informed that all network resources will be migrated to Azure. Thereafter, the on-premises data center will be retired. You are required to employ a strategy that reduces the effect on users, once the planned migration has been completed. Solution: You plan to sync all the Active Directory user accounts to Azure Active Directory (Azure AD). Does the solution meet the goal?
- 15. You are required to deploy an Artificial Intelligence (AI) solution in Azure. You want to make sure that you are able to build, test, and deploy predictive analytics for the solution. Solution: You should make use of Azure Machine Learning Studio. Does the solution meet the goal?
- 16. The resources required by each business unit are identical. You are required to sanction a strategy to create Azure resources automatically. Solution: You recommend that the Azure API Management service be included in the strategy. Does the solution meet the goal?
- 17. Your company's infrastructure includes a number of business units that each need a large number of various Azure resources for everyday operation. The resources required by each business unit are identical. You are required to sanction a strategy to create Azure resources automatically. Solution: You recommend that management groups be included in the strategy. Does the solution meet the goal?
- 18. Your company's infrastructure includes a number of business units that each need a large number of various Azure resources for everyday operation. The resources required by each business unit are identical. You are required to sanction a strategy to create Azure resources automatically. Solution: You recommend that the Azure Resource Manager templates be included in the strategy. Does the solution meet the goal?
- 19. You are tasked with deploying a critical LOB application, which will be installed on a virtual machine, to Azure. You are informed that the application deployment strategy should allow for a guaranteed availability of 99.99 percent. You need to make sure that the strategy requires as little virtual machines and availability zones as possible. Solution: You include two virtual machines and one availability zone in your strategy. Does the solution meet the goal?
- 20. You are tasked with deploying a critical LOB application, which will be installed on a virtual machine, to Azure. You are informed that the application deployment strategy should allow for a guaranteed availability of 99.99 percent. You need to make sure that the strategy

- requires as little virtual machines and availability zones as possible. Solution: You include one virtual machine and two availability zones in your strategy. Does the solution meet the goal?
- 21. You are tasked with deploying a critical LOB application, which will be installed on a virtual machine, to Azure. You are informed that the application deployment strategy should allow for a guaranteed availability of 99.99 percent. You need to make sure that the strategy requires as little virtual machines and availability zones as possible. Solution: You include two virtual machines and two availability zones in your strategy. Does the solution meet the goal?
- 22. Your company's developers intend to deploy a large number of custom virtual machines on a weekly basis. They will also be removing these virtual machines during the same week it was deployed. Sixty percent of the virtual machines have Windows Server 2016 installed, while the other forty percent has Ubuntu Linux installed. You are required to make sure that the administrative effort, needed for this process, is reduced by employing a suitable Azure service. Solution: You recommend the use of Microsoft Managed Desktop. Does the solution meet the goal?
- 23. Your company's developers intend to deploy a large number of custom virtual machines on a weekly basis. They will also be removing these virtual machines during the same week it was deployed. Sixty percent of the virtual machines have Windows Server 2016 installed, while the other forty percent has Ubuntu Linux installed. You are required to make sure that the administrative effort, needed for this process, is reduced by employing a suitable Azure service. Solution: You recommend the use of Microsoft Managed Desktop. Does the solution meet the goal?
- 24. Your company's developers intend to deploy a large number of custom virtual machines on a weekly basis. They will also be removing these virtual machines during the same week it was deployed. Sixty percent of the virtual machines have Windows Server 2016 installed, while the other forty percent has Ubuntu Linux installed. You are required to make sure that the administrative effort, needed for this process, is reduced by employing a suitable Azure service. Solution: You recommend the use of Azure DevTest Labs. Does the solution meet the goal?
- 25. Your company has virtual machines (VMs) hosted in Microsoft Azure. The VMs are located in a single Azure virtual network named VNet1. The company has users that work remotely. The remote workers require access to the VMs on VNet1. You need to provide access for the remote workers. What should you do?
- 26. You have been informed by your superiors of the company's intentions to automate server deployment to Azure. There is, however, some concern that administrative credentials could be uncovered during this process. You are required to make sure that during the deployment, the administrative credentials are encrypted using a suitable Azure solution. Solution: You recommend the use of Azure Information Protection. Does the solution meet the goal?
- 27. You have been informed by your superiors of the company's intentions to automate server deployment to Azure. There is, however, some concern that administrative credentials could be uncovered during this process. You are required to make sure that during the deployment, the administrative credentials are encrypted using a suitable Azure solution. Solution: You recommend the use of Azure Multi-Factor Authentication (MFA). Does the solution meet the goal?
- 28. The company would like to develop a cloud solution by making use of Azure Government.

  Azure Government can only be used by certain types of clients to develop cloud solutions.

  Which of the following are the types of customers that can make use of Azure Government

- in this situation? Answer by dragging the correct option from the list to the answer area. Select and Place:
- 29. The company would like to develop a cloud solution by making use of Azure Government.

  Azure Government can only be used by certain types of clients to develop cloud solutions.

  Which of the following are the types of customers that can make use of Azure Government in this situation? Answer by dragging the correct option from the list to the answer area.

  Select and Place:
- 30. Your company has an Azure Active Directory (Azure AD) environment. Users occasionally connect to Azure AD via the Internet. You have been tasked with making sure that users who connect to Azure AD via the internet from an unidentified IP address, are automatically encouraged to change passwords. Solution: You configure the use of Azure AD Privileged Identity Management. Does the solution meet the goal?
- 31. You are planning a strategy to deploy numerous web servers and database servers to Azure. This strategy should allow for connection types between the web servers and database servers to be controlled. Solution: You include network security groups (NSGs) in your strategy. Does the solution meet the goal?
- 32. You are planning a strategy to deploy numerous web servers and database servers to Azure. This strategy should allow for connection types between the web servers and database servers to be controlled. Solution: You include a local network gateway in your strategy. Does the solution meet the goal?
- 33. Your company's Active Directory forest includes thousands of user accounts. You have been informed that all network resources will be migrated to Azure. Thereafter, the on-premises data center will be retired. You are required to employ a strategy that reduces the effect on users, once the planned migration has been completed. Solution: You plan to require Azure Multi-Factor Authentication (MFA).
- 34. A platform as a service (PaaS) solution that hosts web apps in azure provides full control of the operating systems that host applications;
- 35. Azure provides flexibility between capital expenditure (CapEx) and operational expenditure(OpEx); If you create two Azure virtual machines that use the B2S size, each virtual machine will always generate the same monthly costs; When an Azure virtual machine is stopped, you continue to pay storage costs associated to the virtual machine.
- 36. When you are implementing a Software as a Service (SaaS) solution, you are responsible for
- 37. You plan to migrate all the servers to Azure. You need to recommend a solution to ensure that some of the servers are available if a single Azure data center goes offline for an extended period. What should you include in the recommendation
- 38. An organization that hosts its infrastructure no longer requires a data center.
- 39. What are two characteristics of the public cloud? Each correct answer presents a complete solution. NOTE: Each correct selection is worth one point.
- 40. When planning to migrate a public website to azure, you must plan to \_\_\_\_\_\_
- 41. Your company plans to migrate all its data and resources to Azure. The company's migration plan states that only Platform as a Service (PaaS) solutions must be used in Azure. You need to deploy an Azure environment that meets the company migration plan. Solution: You create an Azure App Service and Azure SQL databases.
- 42. Your company plans to migrate all its data and resources to Azure. The company's migration plan states that only Platform as a Service (PaaS) solutions must be used in Azure. You need to deploy an Azure environment that meets the company migration plan. Solution: You create an Azure App Service and Azure virtual machines that have Microsoft SQL Server installed. Does this meet the goal?

- 43. Your company plans to migrate all its data and resources to Azure. The company's migration plan states that only Platform as a Service (PaaS) solutions must be used in Azure. You need to deploy an Azure environment that meets the company migration plan. Solution: You create an Azure App Service and Azure Storage accounts. Does this meet the goal?
- 44. Your company hosts an accounting application named App1 that is used by all the customers of the company. App1 has low usage during the first three weeks of each month and very high usage during the last week of each month. Which benefit of Azure Cloud Services supports cost management for this type of usage pattern?
- 45. You plan to migrate a web application to Azure. The web application is accessed by external users. You need to recommend a cloud deployment solution to minimize the amount of administrative effort used to manage the web application. What should you include in the recommendation?
- 46. Which cloud deployment solution is used for Azure virtual machines and Azure SQL databases? To answer, select the appropriate options in the answer area.
- 47. You have an on-premises network that contains 100 servers. You need to recommend a solution that provides additional resources to your users. The solution must minimize capital and operational expenditure costs. What should you include in the recommendation?
- 48. To achieve a hybrid cloud model, a company must always migrate from a private cloud model; A company can extend the capacity of its internal network by using the public cloud; In a public cloud model, only guest users at your company can access the resources in the cloud.
- 49. You plan to migrate several servers from an on-premises network to Azure. What is an advantage of using a public cloud service for the servers over an on-premises network?
- 50. Azure Site Recovery provides \_\_\_\_\_
- 51. In which type of cloud model are all the hardware resources owned by a third-party and shared between multiple tenants?
- 52. An Azure web app that requires an on-premises Microsoft SQL server is an example of a
- 53. You have 1,000 virtual machines hosted on the Hyper-V hosts in a data center. You plan to migrate all the virtual machines to an Azure pay-as-you-go subscription. You need to identify which expenditure model to use for the planned Azure solution. Which expenditure model should you identify?
- 54. Match the Azure services benefits to the correct descriptions. Instructions: To answer, drag the appropriate benefit from the column on the left to its description on the right. Each benefit may be used once, more than once, or not at all.
- 55. To implement a hybrid model, a company must have an internal network; A company can extend the computing resources of its internal network by using a hybrid cloud; In a public cloud model, only guest users at your company can access the resources in the cloud.
- 56. A Platform as a Service(PaaS) solution provides full control of operating systems that host applications; A platform as a Service (PaaS) solution provides additional memory to apps by changing pricing tiers; A platform as a service (PaaS) solution can automatically scale the number of instances.
- 57. Your company has an on-premises network that contains multiple servers. The company plans to reduce the following administrative responsibilities: → Backing up application data → Replacing failed server hardware → Managing physical server security → Updating server operating systems → Managing permissions to shared documents The company plans to migrate servers to Azure virtual machines. You need to identify which administrative

- responsibilities will be eliminated after the planned migration. Which two responsibilities should you identify? Each correct answer presents a complete solution.
- 58. Azure Pay-As-You-Go pricing is an example of Capex; Paying electricity for your datacenter is an example of Opex; Deploying your own datacenter is an example of Capex.
- 59. You plan to provision Infrastructure as a Service (laaS) resources in Azure. Which resource is an example of laaS?
- 60. To which cloud models can you deploy physical servers?
- 61. Match the cloud model to the correct advantage.
- 62. A company can extend a private cloud by adding its own physical servers to the public cloud; To build a hybrid cloud, you must deploy resources to the public cloud; A private cloud must be disconnected from the internet.
- 63. You have 50 virtual machines hosted on-premises and 50 virtual machines hosted in Azure. The on-premises virtual machines and the Azure virtual machines connect to each other
- 64. A Platform as a Service(PaaS) solution that hosts web apps in azure provides full contro of the operating systems that host applications.; A Platform as a Service(PaaS) solution.
- 65. Your company plans to migrate all its data and resources to Azure. The company's migration plan states that only Platform as a Service (PaaS) solutions must be used in Azure. You need to deploy an Azure environment that meets the company migration plan. Solution: You create Azure virtual machines, Azure SQL databases, and Azure Storage accounts. Does this meet the goal?
- 66. Your company plans to deploy several custom applications to Azure. The applications will provide invoicing services to the customers of the company. Each application will have several prerequisite applications and services installed. You need to recommend a cloud deployment solution for all the applications. What should you recommend?
- 67. Building a data center infrastructure; Monthly salaries for technical personnel are , Leasing software is an example of operational.
- 68. Azure Cosmos DB is an example of a
- 69. With Software as a service; With infrastructure as a service; Azure Backup is an example of .
- 70. You can create a resource group inside of; An Azure virtual machine can be in multiple resource groups. A resource group can contain resources from multiple Azure regions.
- 71. Microsoft SQL Server 2019 installed on an Azure virtual machine; Azure SQL Database is an example of; Azure cosmos DB is an example of.
- 72. A Microsoft SQL server database that is hosted in the cloud and has software updates managed by azure \_\_\_\_\_
- 73. Your company plans to migrate all its data and resources to Azure. The company's migration plan states that only Platform as a Service (PaaS) solutions must be used in Azure. You need to deploy an Azure environment that meets the company's migration plan. What should you create
- 74. What does a customer provide in a software as a service (SaaS) model
- 75. Azure Files is an example of infrastructure; A DNS server that runs on an Azure virtual machine; Microsoft Intune is an example of
- 76. Cloud computing provides elastic scalability; Customers can minimize capital expenditure by using a public cloud; Cloud computing leverages virtualization to provide services to multiple customers simultaneously.
- 77. What is the first stage in the Microsoft Cloud Adoption Framework for Azure?
- 78. A company can extend an internal network by adding its own physical servers to the public cloud; A private cloud must be disconnected from the internet; Part of a hybrid cloud is the public cloud.

- 79. You must have physical servers; You must have internet connectivity to use; The cost to increase cloud computing capacity are less than the costs.
- 80. Match the cloud computing benefits to the correct descriptions
- 81. Azure Site Recovery provides ------
- 82. You plan to use Azure to host two apps named App1 and App2. The apps must meet the following requirements: 
  You must be able to modify the code of App1. 
  Administrative effort to manage the operating system of App1 must be minimized. 
  App2 must run interactively with the operating system of the server. Which type of cloud service should you use for each app? To answer, select the appropriate options in the answer area.
- 83. You have an accounting application named App1 that uses a legacy database. You plan to move App1 to the cloud. Which service model should you use?
- 84. When you are implementing a Software as a Service solution,
- 85. An azure web app that queries an on-premises Microsoft sql server is an example
- 86. A Microsoft sql server database that is hosted in the cloud and has
- 87. Which cloud computing model includes on-premises and cloud-based resources?
- 88. Autoscaling is an example of \_\_\_\_\_
- 89. Azure virtual networks deployed to the same azure region are connected by default; Each azure virtual network in a single resource group; The azure virtual network's address space must be unique within a subscription.
- 90. Which term represents the ability to increase the computing capacity of a virtual machine by adding memory or CPUs?
- 91. What are two benefits of cloud computing? Each correct answer presents a complete solution. NOTE: Each correct selection is worth one point.
- 92. What is a feature of an Azure virtual network?
- 93. ----- enables azure resources to be deployed close to user
- 94. Match the cloud computing benefits to the appropriate descriptions. To answer, drag the appropriate benefit from the column on the left to its description on the right. Each benefit may be used once, more than once, or not at all.
- 95. Which cloud computing benefit provides continuous user access to a cloud-based application with minimal downtime.
- 96. You need to identify the type of failure for which an Azure Availability Zone can be used to protect access to Azure services. What should you identify?
- 97. You plan to extend your company's network to Azure. The network contains a VPN appliance that uses an IP address of 131.107.200.1. You need to create an Azure resource that defines the VPN appliance in Azure. Which Azure resource should you create? To answer, select the appropriate resource in the answer area. Hot Area
- 98. You plan to deploy several Azure virtual machines. You need to ensure that the services running on the virtual machines are available if a single data center fails. Solution: You deploy the virtual machines to two or more resource groups. Does this meet the goal?
- 99. You plan to deploy several Azure virtual machines. You need to ensure that the services running on the virtual machines are available if a single data center fails. Solution: You deploy the virtual machines to a scale set. Does this meet the goal?
- 100. An Azure subscription can be associated to multiple azure active directory tenants; You can change the Azure active directory; when an azure subscription expires,
- 101. This question requires that you evaluate the underlined text to determine if it is correct. Resource groups provide organizations with the ability to manage the compliance of Azure resources across multiple subscriptions. Instructions: Review the underlined text. If it

- makes the statement correct, select `No change is needed`. If the statement is incorrect, select the answer choice that makes the statement correct.
- 102. Your company plans to migrate to Azure. The company has several departments. All the Azure resources used by each department will be managed by a department administrator. What are two possible techniques to segment Azure for the departments? Each correct answer presents a complete solution.
- 103. A single Microsoft account; Two azure subscriptions can be merged; A company can use resources from.
- 104. You have several virtual machines in an azure subscription . You create a new subscription
- 105. You have an Azure environment that contains multiple Azure virtual machines. You plan to implement a solution that enables the client computers on your on-premises network to communicate to the Azure virtual machines. You need to recommend which Azure resources must be created for the planned solution. Which two Azure resources should you include in the recommendation? Each correct answer presents part of the
- 106. You attempt to create several managed Microsoft SQL Server instances in an Azure environment and receive a message that you must increase your Azure subscription limits. What should you do to increase the limits
- 107. Each azure subscription can contain multiple account administrators. Each azure subscription can be managed; An azure resource group contains multiple
- 108. Availability zones can be implemented in all azure regions; only virtual machines that run; availability zones are used to replicate data.
- 109. You plan to create an Azure virtual machine. You need to identify which storage service must be used to store the unmanaged data disks of the virtual machine. What should you identify? To answer, select the appropriate service in the answer area. Hot Area:
- 110. Your company plans to move several servers to Azure. The company's compliance policy states that a server named FinServer must be on a separate network segment. You are evaluating which Azure services can be used to meet the compliance policy requirements. Which Azure solution should you recommend
- 111. You plan to map a network drive from several computers that run Windows 10 to Azure Storage. You need to create a storage solution in Azure for the planned mapped drive. What should you create?
- 112. You plan to implement an Azure database solution. You need to implement a database solution that meets the following requirements: □→ Can add data concurrently from multiple regions □→ Can store JSON documents Which database service should you deploy? To answer, select the appropriate service in the answer area. Hot Area:
- 113. Your company plans to start using Azure and will migrate all its network resources to Azure. You need to start the planning process by exploring Azure. What should you create first?
- 114. All azure resources deployed to a resource group must use; If you assign a tag to a resource group; If you assign permissions for a user to manage a resource
- 115. Data that is stored in the archive access tier of an azure
- 116. You plan to deploy a critical line-of-business application to Azure. The application will run on an Azure virtual machine. You need to recommend a deployment solution for the application. The solution must provide a guaranteed availability of 99.99 percent. What is the minimum number of virtual machines and the minimum number of availability zones you should recommend for the deployment? To answer, select the appropriate options in the answer area. NOTE: Each correct selection is worth one point.

- 117. Which Azure service should you use to collect events from multiple resources into a centralized repository?
- 118. An availability zone in azure has physically separate locations
- Data that is stored; All data that is copied; An azure storage account can contain up to 2 TB
- 120. If you have azure resources deployed; Only virtual machines that run; Availability zones are used to replicate data
- 121. North America is; Every azure region; Data transfers between
- 122. You plan to deploy several Azure virtual machines. You need to ensure that the services running on the virtual machines are available if a single data center fails. Solution: You deploy the virtual machines to two or more scale sets. Does this meet the goal?
- 123. You need to be notified when Microsoft plans to perform maintenance that can affect the resources deployed to an Azure subscription. What should you use?
- 124. Match the Azure Services service to the correct description.
- 125. A windows virtual desktop session ; A windows virtual desktop host pool ; Windows virtual desktop
- 126. can calculate cost savings due
- 127. You can use availability zones in azure
- 128. An azure subscription can have multiple;
- 129. Contains one or more data centers that ar connected by
- 130. To use azure active directory; Users in azure active directory ; Azure active directory
- 131. You plan to deploy several Azure virtual machines. You need to ensure that the services running on the virtual machines remain available if a single data center fails. What are two possible solutions? Each correct answer presents a complete solution.
- 132. You plan to deploy 20 virtual.
- 133. Match the Azure service to the appropriate description.
- 134. The archive access tier, The hot access tier, the cool access tier
- 135. What is the most severe failure from which an Azure Availability Zone can be used to protect access to Azure service?
- 136. You need to purchase a third-party virtual security appliance that you will deploy to an Azure subscription. What should you use?
- 137. Match the serverless solution to the correct characteristic.
- 138. Match the serverless solution to the correct characteristic.
- 139. An availability zone in azure
- 140. Match the Azure services to the correct descriptions.
- 141. You have several virtual machines in an azure
- 142. You need to purchase a third-party virtual security appliance that you will deploy to an Azure subscription. What should you use?
- 143. is a highly secure IoT solution
- 144. You plan to deploy a service to Azure virtual machines. You need to ensure that the service will be available if a datacenter fails. What should you use as part of the virtual machine deployment?
- 145. Your company has an Azure subscription that contains resources in several regions. You need to ensure that administrators can only create resources in those regions. What should you use?
- 146. You can use the azure file sync agent
- 147. An azure region
- 148. What is the function of a Site-to-Site VPN?

- 149. Match the cloud service models to the appropriate offerings. To answer, drag the appropriate model from the column on the left to its offering on the right. Each model may be used once, more than once, or not at all.
- 150. Match the cloud service models to the appropriate solutions. To answer, drag the appropriate cloud service model from the column on the left to its solution on the right Each cloud service model may be used once, more than once, or not at all
- 151. You need to manage containers. Which two services can you use? Each correct answer presents a complete solution. NOTE: Each correct selection is worth one point.
- 152. When you need to delegate permissions to several azure virtual machines
- 153. You plan to deploy several Azure virtual machines. You need to ensure that the services running on the virtual machines are available if a single data center fails. Solution: You deploy the virtual machines to two or more availability zones. Does this meet the goal?
- 154. This question requires that you evaluate the underlined text to determine if it is correct. One of the benefits of Azure SQL Data Warehouse is that high availability is built into the platform. Instructions: Review the underlined text. If it makes the statement correct, select 'No change is needed'. If the statement is incorrect, select the answer choice that makes the statement correct
- 155. You plan to deploy several Azure virtual machines. You need to ensure that the services running on the virtual machines are available if a single data center fails. Solution: You deploy the virtual machines to two or more regions. Does this meet the goal?
- 156. An azure container instance is an
- 157. At which OSI layer does ExpressRoute operate?
- 158. Application insights is a feature of
- 159. Azure resources can only access other resources in the same group; If you delete a resource group; A RESOURCE GROUP CAN CONTAIN
- 160. You plan to store 20 TB of data in Azure. The data will be accessed infrequently and visualized by using Microsoft Power BI. You need to recommend a storage solution for the data. Which two solutions should you recommend? Each correct answer presents a complete solution. NOTE: Each correct selection is worth one point.
- 161. You have an Azure environment that contains 10 web apps. To which URL should you connect to manage all the Azure resources? To answer, select the appropriate options in the answer area. NOTE: Each correct selection is worth one point. Hot Area:
- 162. Arrange the storage account redundancy options from the least redundant to the most redundant. To answer, move all options from the list of options to the answer area and arrange them in the correct order. Select and Place:
- 163. Azure blob storage is a
- An Azure administrator plans to run a PowerShell script that creates Azure resources. You need to recommend which computer configuration to use to run the script. Solution: Run the script from a computer that runs Linux and has the Azure CLI tools installed. Does this meet the goal?
- 165. An Azure administrator plans to run a PowerShell script that creates Azure resources. You need to recommend which computer configuration to use to run the script. Solution: Run the script from a computer that runs Chrome OS and uses Azure Cloud Shell. Does this meet the goal?
- 166. From azure service health
- 167. An Azure administrator plans to run a PowerShell script that creates Azure resources. You need to recommend which computer configuration to use to run the script. Solution: Run

- the script from a computer that runs macOS and has PowerShell Core 6.0 installed. Does this meet the goal?
- 168. You need to view a list of planned maintenance events that can affect the availability of an Azure subscription. Which blade should you use from the Azure portal? To answer, select the appropriate blade in the answer area. Hot Area:
- 169. Match the Azure service to the correct definition.
- 170. Match the Azure service to the correct description.
- 171. You need to identify which blades in the Azure portal must be used to perform the following tasks: So View security recommendations. So Monitor the health of Azure services. So Browse available virtual machine images. Which blade should you identify for each task? To answer, select the appropriate options in the answer area. NOTE: Each correct selection is worth one point.
- 172. You have an Azure environment. You need to create a new Azure virtual machine from a tablet that runs the Android operating system. Solution: You use Bash in Azure Cloud Shell. Does this meet the goal?
- 173. You have an on-premises application that sends email notifications automatically based on a rule. You plan to migrate the application to Azure. You need to recommend a serverless computing solution for the application. What should you include in the recommendation?
- 174. You plan to deploy a website to Azure. The website will be accessed by users worldwide and will host large video files. You need to recommend which Azure feature must be used to provide the best video playback experience. What should you recommend
- 175. Your company plans to deploy several million sensors that will upload data to Azure. You need to identify which Azure resources must be created to support the planned solution. Which two Azure resources should you identify? Each correct answer presents part of the solution. NOTE: Each correct selection is worth one point.
- 176. You have an Azure web app. You need to manage the settings of the web app from an iPhone. What are two Azure management tools that you can use? Each correct answer presents a complete solution. NOTE: Each correct selection is worth one point.
- 177. Your company plans to deploy an Artificial Intelligence (AI) solution in Azure. What should the company use to build, test, and deploy predictive analytics solutions?
- 178. Azure advisor can generate a list of; If you implement the security recommendations; To maintain Microsoft support
- 179. What can you use to automatically send an alert if an administrator stops an Azure virtual machine?
- 180. Match the Azure services to the correct descriptions.
- 181. You have an Azure environment. You need to create a new Azure virtual machine from a tablet that runs the Android operating system. What are three possible solutions? Each correct answer presents a complete solution.
- 182. A team of developers at your company plans to deploy, and then remove, 50 virtual machines each week. All the virtual machines are configured by using Azure Resource Manager templates. You need to recommend which Azure service will minimize the administrative effort required to deploy and remove the virtual machines. What should you recommend
- 183. Azure advisor provides recommendations on
- 184. You have an Azure subscription named Subscription1. You sign in to the Azure portal and create a resource group named RG1. From Azure documentation, you have the following command that creates a virtual machine named VM1. az vm create --resource-group RG1 -- name VM1 --image UbuntuLTS --generate-ssh-keys You need to create VM1 in Subscription1

by using the command. Solution: From the Azure portal, launch Azure Cloud Shell and select PowerShell. Run the command in Cloud Shell. Does this meet the goal?

- 185. You have an Azure subscription named Subscription1. You sign in to the Azure portal and create a resource group named RG1. From Azure documentation, you have the following command that creates a virtual machine named VM1. az vm create --resource-group RG1 -- name VM1 --image UbuntuLTS --generate-ssh-keys You need to create VM1 in Subscription1 by using the command. Solution: From a computer that runs Windows 10, install Azure CLI. From PowerShell, sign in to Azure and then run the command. Does this meet the goal
- 186. You have an Azure subscription named Subscription1. You sign in to the Azure portal and create a resource group named RG1. From Azure documentation, you have the following command that creates a virtual machine named VM1. az vm create --resource-group RG1 -- name VM1 --image UbuntuLTS --generate-ssh-keys You need to create VM1 in Subscription1 by using the command. Solution: From a computer that runs Windows 10, install Azure CLI. From a command prompt, sign in to Azure and then run the command. Does this meet the goal?
- 187. Several support engineers plan to manage Azure by using the computers shown in the following table:
- 188. You can access compliance manager
- 189. \_\_\_\_\_ a common platform for deploying objects
- 190. Match the Azure service to the correct description.
- 191. After you answer a question in this section, you will NOT be able to return to it. As a result, these questions will not appear in the review screen. An Azure administrator plans to run a PowerShell script that creates Azure resources. You need to recommend which computer configuration to use to run the script. Solution: Run the script from a computer that runs Windows 10 and has the Azure PowerShell module installed. Does this meet the goal?
- 192. Match the Azure services to the correct description
- 193. Which service provides serverless computing in Azure?
- 194. An Azure administrator plans to run a PowerShell script that creates Azure resources. You need to recommend which computer configuration to use to run the script. Which three computers can run the script? Each correct answer presents a complete solution. NOTE: Each correct selection is worth one point.
- 195. You have an Azure subscription named Subscription1. You sign in to the Azure portal and create a resource group named RG1. From Azure documentation, you have the following command that creates a virtual machine named VM1. az vm create --resource-group RG1 -- name VM1 --image UbuntuLTS --generate-ssh-keys You need to create VM1 in Subscription1 by using the command. Solution: From the Azure portal, launch Azure Cloud Shell and select Bash. Run the command in Cloud Shell. Does this meet the goal?
- 196. Your company has several business units. Each business unit requires 20 different Azure resources for daily operation. All the business units require the same type of Azure resources. You need to recommend a solution to automate the creation of the Azure resources. What should you include in the recommendations?
- 197. You can use azure cost management to view
- 198. What can you use to identify underutilized or unused Azure virtual machines?
- 199. Which node in the Azure portal should you use to assign a user the Reader role for a resource group? To answer, select the node in the answer area.
- 200. is an Apache spark-based
- 201. You must have internet; You must install a; You can manage
- 202. Match the Azure service to the correct definition

- 203. A team of developers at your company plans to deploy, and then remove, 50 customized virtual machines each week. Thirty of the virtual machines run Windows Server 2016 and 20 of the virtual machines run Ubuntu Linux. You need to recommend which Azure service will minimize the administrative effort required to deploy and remove the virtual machines. What should you recommend?
- 204. Azure PowerShell modules ; Azure cloud shell can be ; The azure portal can only
- 205. A support engineer plans to perform several Azure management tasks by using the Azure CLI. You install the CLI on a computer. You need to tell the support engineer which tools to use to run the CLI. Which two tools should you instruct the support engineer to use? Each correct answer presents a complete solution.
- 206. You have an Azure environment. You need to create a new Azure virtual machine from a tablet that runs the Android operating system. Solution: You use PowerShell in Azure Cloud Shell. Does this meet the goal?
- 207. You have an Azure environment. You need to create a new Azure virtual machine from a tablet that runs the Android operating system. Solution: You use the PowerApps portal. Does this meet the goal?
- 208. You have an Azure environment. You need to create a new Azure virtual machine from a tablet that runs the Android operating system. Solution: You use the Azure portal. Does this meet the goal?
- 209. \_\_\_\_\_ provides in-depth information
- 210. You can manage an on-premises windows server
- 211. You can manage cloud services
- 212. \_\_\_\_ is an Apache Spark-based
- 213. Azure monitor can
- 214. Which Azure service provides a set of version control tools to manage code?
- You need to manage Azure by using Azure Cloud Shell. Which Azure portal icon should you select? To answer, select the appropriate icon in the answer area. Hot Area:
- 216. You have a virtual machine named VM1 that runs Windows Server 2016. VM1 is in the East US Azure region. Which Azure service should you use from the Azure portal to view service failure notifications that can affect the availability of VM1?
- 217. Your Azure environment contains multiple Azure virtual machines. You need to ensure that a virtual machine named VM1 is accessible from the Internet over HTTP. Solution: You modify an Azure Traffic Manager profile. Does this meet the goal?
- 218. Your company plans to deploy several web servers and several database servers to Azure. You need to recommend an Azure solution to limit the types of connections from the web servers to the database servers. What should you include in the recommendation
- 219. \_\_\_ you can view which user turned off a specific
- 220. Which service provides network traffic filtering across multiple Azure subscriptions and virtual networks?
- 221. Which Azure service should you use to store certificates
- 222. Which Azure service can you use as a security information and event management (SIEM) solution
- 223. Azure sentinel
- 224. Match the Azure Services service to the correct descriptions
- 225. Azure firewall will encrypt; a network security group;
- 226. Azure security center can monitor, All azure security center features ; From azure security center

- 227. You need to complete the defense-in-depth strategy used in a datacenter. What should you do? To answer, drag the appropriate layers to the correct positions in the model. Each layer may be used once, more than once, or not at all. You may need to drag the split bar between panes or scroll to view content. NOTE: Each correct selection is worth one point
- 228. You need to complete the defense-in-depth strategy used in a datacenter. What should you do? To answer, drag the appropriate layers to the correct positions in the model. Each layer may be used once, more than once, or not at all. You may need to drag the split bar between panes or scroll to view content. NOTE: Each correct selection is worth one point
- 229. Which resources can be used as a source for a Network security group inbound security rule?
- 230. Azure sentinel uses playbooks to
- 231. In azure firewall enables users on the
- 232. Azure distributed denial of service
- 233. Which resources can be used as a source for a Network security group inbound security rule?
- 234. Match the Azure services benefits to the correct descriptions.
- 235. Which Azure service can you use as a security information and event management (SIEM) solution?
- 236. An azure policy initiative definition \_\_\_\_\_-
- 237. You have an Azure subscription. You need to review your secure score. What should you use?
- 238. You can enable just in time
- 239. You can view your company's regulatory compliance.
- 240. You need to collect and automatically analyze security events from Azure Active Directory (Azure AD). What should you use?
- 241. enables users to authenticate.
- 242. A network security group; Application security groups,
- 243. Match the term to the appropriate description.
- 244. Your company plans to automate the deployment of servers to Azure. Your manager is concerned that you may expose administrative credentials during the deployment. You need to recommend an Azure solution that encrypts the administrative credentials during the deployment. What should you include in the recommendation?
- 245. After you create a virtual machine, you need to modify the
- 246. Azure distributed denial of service
- 247. Microsoft sentinel uses playbooks to
- 248. You need to configure an Azure solution that meets the following requirements: □ Secures websites from attacks □ Generates reports that contain details of attempted attacks What should you include in the solution?
- 249. You plan to implement several security services for an Azure environment. You need to identify which Azure services must be used to meet the following security requirements:  $\hookrightarrow$  Monitor threats by using sensors  $\hookrightarrow$  Enforce Azure Multi-Factor Authentication (MFA) based on a condition Which Azure service should you identify for each requirement? To answer, select the appropriate options in the answer area.
- 250. Your Azure environment contains multiple Azure virtual machines. You need to ensure that a virtual machine named VM1 is accessible from the Internet over HTTP. What are two possible solutions? Each correct answer presents a complete solution.
- 251. You can enable just in time

- 252. You can associate a network security group
- 253. You have an Azure environment that contains 10 virtual networks and 100 virtual machines. You need to limit the amount of inbound traffic to all the Azure virtual networks. What should you create?
- 254. This question requires that you evaluate the underlined text to determine if it is correct. Azure Key Vault is used to store secrets for Azure Active Directory (Azure AD) user accounts. Instructions: Review the underlined text. If it makes the statement correct, select 'No change is needed'. If the statement is incorrect, select the answer choice that makes the statement correct
- 255. Your company plans to automate the deployment of servers to Azure. Your manager is concerned that you may expose administrative credentials during the deployment. You need to recommend an Azure solution that encrypts the administrative credentials during the deployment. What should you include in the recommendation
- 256. You need to control the ports that devices on the Internet can use to access the virtual machines. What should you use?
- 257. After you create a virtual network, you need to modify
- 258. You can create custom azure roles, A user account can be assigned; A resource group can have the owner
- 259. Your Azure environment contains multiple Azure virtual machines. You need to ensure that a virtual machine named VM1 is accessible from the Internet over HTTP. Solution: You modify a network security group (NSG). Does this meet the goal?
- 260. Your Azure environment contains multiple Azure virtual machines. You need to ensure that a virtual machine named VM1 is accessible from the Internet over HTTP. Solution: You modify a DDoS protection plan.
- 261. You need to collect and automatically analyze security events from Azure Active Directory (Azure AD). What should you use?
- 262. Your Azure environment contains multiple Azure virtual machines. You need to ensure that a virtual machine named VM1 is accessible from the Internet over HTTP. Solution: You modify an Azure firewall.
- 263. Azure Germany can be used by legal residents of Germany only. Instructions: Review the underlined text. If it makes the statement correct, select `No change is needed`. If the statement is incorrect, select the answer choice that makes the statement correct.
- 264. Identities stored in an on-premises;
- 265. You can view your company's regulatory
- 266. What should you use to evaluate whether your company's Azure environment meets regulatory requirements?
- 267. Your company implements
- 268. Azure Active directory requires the implementation of domain controllers on
- 269. Which two types of customers are eligible to use Azure Government to develop a cloud solution? Each correct answer presents a complete solution.
- 270. To implement an Azure Multi-Factor; Two valid methods for Azure, Azure Multi-Factor
- 271. You need to ensure that when Azure Active Directory (Azure AD) users connect to Azure AD from the Internet by using an anonymous IP address, the users are prompted automatically to change their password. Which Azure service should you use?
- 272. Match the term to the correct definition. Instructions: To answer, drag the appropria
- 273. To what should an application connect to retrieve security tokens?
- 274. Your network contains an Active Directory forest. The forest contains 5,000 user accounts. Your company plans to migrate all network resources to Azure and to decommission

- the on-premises data center. You need to recommend a solution to minimize the impact on users after the planned migration. What should you recommend
- 275. You can configure the Azure Active directory; From Azure monitor, you can monitor,
- 276. You create a resource group named RG1 in Azure Resource Manager. You need to prevent the accidental deletion of the resources in RG1. Which setting should you use? To answer, select the appropriate setting in the answer area. Hot Area:
- 277. You have a resource group named RG1. You need to prevent the creation of virtual machines in RG1. The solution must ensure that other objects can be created in RG1. What should you use?
- 278. You have an Azure subscription and 100 Windows 10 devices. You need to ensure that only users whose devices have the latest security patches installed can access Azure Active Directory (Azure AD)-integrated applications. What should you implement?
- 279. What can Azure Information Protection encrypt?
- 280. What should you use to evaluate whether your company's Azure environment meets regulatory requirements?
- 281. ENABLES USERS TO authenticate
- 282. You have an Azure subscription. Where will you find details on the personal data collected by Microsoft, how Microsoft uses the data, and what the data is used for?
- 283. Azure active directory; ios devices can be registered
- 284. You have an azure virtual network named VNET1 in a
- 285. Trust center
- 286. You can use azure policy to apply tags; you can add multiple tags; An azure resource inherits tags
- 287. Match the resources to the appropriate descriptions
- 288. Requiring a user to enter
- 289. Azure china
- 290. What should you use to evaluate whether your company's Azure environment meets regulatory requirements?
- 291. You can review audit reports
- 292. The Microsoft service trust portal; Compliance manager can be used to track; The my library feature can be used to save
- 293. Your company has an Azure subscription that contains resources in several regions. You need to create the Azure resource that must be used to meet the policy requirement. What should you create?
- 294. This question requires that you evaluate the underlined text to determine if it is correct. From Azure Cloud Shell, you can track your company's regulatory standards and regulations, such as ISO 27001. Instructions: Review the underlined text. If it makes the statement correct, select 'No change is needed.' If the statement is incorrect, select the answer choice that makes the statement correct
- 295. You can create group policies; You can join
- 296. The \_\_\_\_\_ explains what data Microsoft processes
- 297. Is the process of verifying a user's credentials
- 298. An azure policy initiative
- 299. \_\_\_\_ provide organizations with the ability to
- 300. General Data Protection Regulation
- 301. You can add an azure resource manager template; you can assign an azure blueprint; you can use azure blueprints
- 302. Azure China, azure government is

- 303. An AZURE RESOURCE can u have multiple delete locks
- 304. Your company plans to migrate all on-premises data to Azure. You need to identify whether Azure complies with the company's regional requirements. What should you use?
- 305. Authorization to access; identities stored in azure
- 306. If a resource group named RG1 has a delete lock,
- 307. \_\_\_\_\_ is the process of establishing the identity
- 308. Single-sign-on (SSo) requires; Authentication is the process of; Conditional Access uses signals collected
- 309. What is guaranteed in an Azure Service Level Agreement (SLA) for virtual machines?
- 310. An azure service is available to all azure customers
- 311. Your company plans to purchase an Azure subscription. The company's support policy states that the Azure environment must provide an option to access support engineers by phone or email. You need to recommend which support plan meets the support policy requirement. Solution: Recommend a Basic support plan.
- 312. Your company plans to purchase an Azure subscription. The company's support policy states that the Azure environment must provide an option to access support engineers by phone or email. You need to recommend which support plan meets the support policy requirement. Solution: Recommend a Standard support plan. Does this meet the goal?
- 313. Your company plans to purchase an Azure subscription. The company's support policy states that the Azure environment must provide an option to access support engineers by phone or email. You need to recommend which support plan meets the support policy requirement. Solution: Recommend a Premier support plan. Does this meet the goal?
- 314. Your company plans to request an architectural review of an Azure environment from Microsoft. The company currently has a Basic support plan. You need to recommend a new support plan for the company. The solution must minimize costs. Which support plan should you recommend
- 315. Most azure services are introduced in private preview; Azure services in public preview can be; The cost of an azure service
- 316. What is required to use Azure Cost Management?
- 317. Your azure trial account expired last week
- 318. Your company plans to purchase an Azure subscription. The company's support policy states that the Azure environment must provide an option to access support engineers by phone or email. You need to recommend which support plan meets the support policy requirement. Solution: Recommend a Professional Direct support plan. Does this meet the goal?
- 319. Your company has a Software Assurance agreement that includes Microsoft SQL Server licenses. You plan to deploy SQL Server on Azure virtual machines . What should you do to minimize licensing costs for the deployment
- 320. Your company has 10 departments. The company plans to implement an Azure environment. You need to ensure that each department can use a different payment option for the Azure services it consumes. What should you create for each department
- 321. An azure free account has
- 322. An azure service in private preview is
- 323. With a consumption-based plan,
- 324. The cost of azure resources can , An azure reservation is used to reserve ; You can stop an
- 325. You have an application that is comprised of

- 326. The service level agreement (sla) guaranteed; companies can increase the service level agreement;
- 327. Which statement accurately describes the Modern Lifecycle Policy for Azure services?
- 328. You need to request that Microsoft increase a subscription quota limit for your company. Which blade should you use from the Azure portal? To answer, select the appropriate blade in the answer area. Hot Area:
- 329. You can use \_\_\_\_\_ in azure to send email alerts
- 330. From the azure portal, you can distinguish between ; After an azure service becomes generally available ; When you create azure
- 331. When using an Azure ExpressRoute connection, Outbound data traffic; Data traffic between Azure services,
- 332. Your company has an Azure subscription that contains the following unused resources:

  ⇒ 20 user accounts in Azure Active Directory (Azure AD) ⇒ Five groups in Azure AD ⇒ 10

public IP addresses  $\implies$  10 network interfaces You need to reduce the Azure costs for the company. Which unused resources should you remove?

- 333. If an azure machine has a status of stopped (deallocated)
- 334. Storing 1 TB of data in Azure Blob storage; When you use a general-purpose; Transferring data between
- 335. In Azure Active Directory Premium P2; The service level agreement , All paying azure customers receive
- 336. Adding resource groups in an azure; Copying 10 GB of data;
- 337. Who can use the Azure Total Cost of Ownership (TCO) calculator
- 338. You deploy an azure resource. The resource becomes unavailable for an extended period;
- 339. Which task can you perform by using Azure Advisor?
- 340. You have an Azure application that uses the services shown in the following table.
- 341. You have an Azure application that uses the services shown in the following table.
- 342. provide access to unused
- 343. To save on the costs of an unused azure virtual machine
- 344. All azure services that are in public preview are
- 345. If an azure virtual machine has a status of stopped (deallocated)
- 346. The \_\_ explains what data Microsoft processes, how
- 347. You can access compliance manager from the
- 348. You have 1,000 virtual machines hosted on the Hyper-V hosts in a data center. You plan to migrate all the virtual machines to an Azure pay-as-you-go subscription. You need to identify which expenditure model to use for the planned Azure solution. Which expenditure model should you identify
- is an Apache Spark-based analytics
- 350. A company has complete control of the resources; A hybrid cloud solution enables a company; Companies are responsible for capital
- 351. Which Service Level Agreement (SLA) is provided for Azure services in public preview?
- in Azure Firewall enables users on the internet to
- 353. The cost of outbound traffic from ; Purchasing azure services through ; Microsoft defines the pricing structure of all ;
- 354. Pay-As-You-Go(PAYG); Payments to cloud service providers; The services provided through a consumption-based model are;
- 355. What is the longest term you can purchase for Azure Reserved VM instances?
- 356. All Azure service in private preview must be; Azure services in public preview;

- 357. Your company has 10 offices. You plan to generate several billing reports from the Azure portal. Each report will contain the Azure resource utilization of each office. Which Azure Resource Manager feature should you use before you generate the reports?
- 358. A standard support plan is; A premier support plan can only be purchased by companies; Support from MSDN forums is only;
- 359. This question requires that you evaluate the underlined text to determine if it is correct. If Microsoft plans to end support for an Azure service that does NOT have a successor service, Microsoft will provide notification at least 12 months before. Instructions: Review the underlined text. If it makes the statement correct, select `No change is needed`. If the statement is incorrect, select the answer choice that makes the statement correct
- 360. A user who is assigned the owner role can transfer ownership; You can convert the azure subscription; The azure spending limit is fixed;
- 361. With azure reservations; when an azure virtual machine is stopped;
- 362. Your company has an Azure subscription that contains the following unused resources:

  □ 20 user accounts in Azure Active Directory (Azure AD) □ Five groups in Azure AD □ 10 public IP addresses □ 10 network interfaces You need to reduce the Azure costs for the company. Solution: You remove the unused network interfaces. Does this meet the goal?
- 363. After you answer a question in this section, you will NOT be able to return to it. As a result, these questions will not appear in the review screen. Your company has an Azure subscription that contains the following unused resources: ⇒ 20 user accounts in Azure Active Directory (Azure AD) Five groups in Azure AD ⇒ 10 public IP addresses ⇒ 10 network interfaces You need to reduce the Azure costs for the company. Solution: You remove the unused public IP addresses. Does this meet the goal?
- 364. Your company has an Azure subscription that contains the following unused resources:

  □ 20 user accounts in Azure Active Directory (Azure AD) □ Five groups in Azure AD □ 10 public IP addresses □ 10 network interfaces You need to reduce the Azure costs for the company. Solution: You remove the unused user accounts. Does this meet the goal?
- 365. How should you calculate the monthly uptime percentage? To answer, select the appropriate options in the answer area. NOTE: Each correct selection is worth one point.
- 366. By creating additional resource groups in an azure subscription; By copying several gigabits of data; By copying several GB of data
- 367. A support plan solution that gives you best practice information, health status and notifications, and 24/7 access to billing information at the lowest possible cost is a Standard support plan. Instructions: Review the underlined text. If it makes the statement correct, select 'No change is needed'. If the statement is incorrect, select the answer choice that makes the statement correct
- 368. In which Azure support plans can you open a new support request?
- 369. This question requires that you evaluate the underlined text to determine if it is correct. You can create an Azure support request from support.microsoft.com. Instructions: Review the underlined text. If it makes the statement correct, select `No change is needed.` If the statement is incorrect, select the answer choice that makes the statement correct
- 370. Your company has an Azure subscription that contains the following unused resources:

  □ 20 user accounts in Azure Active Directory (Azure AD) □ Five groups in Azure AD □ 10 public IP addresses □ 10 network interfaces You need to reduce the Azure costs for the company. Solution: You remove the unused groups. Does this meet the goal?
- 371. This question requires that you evaluate the underlined text to determine if it is correct. The Azure Standard support plan is the lowest cost option to receive 24x7 access to

support engineers by phone. Instructions: Review the underlined text. If it makes the statement correct, select `No change is needed`. If the statement is incorrect, select the answer choice that makes the statement correct

- 372. All azure services that are in
- 373. can calculate cost savings due to reduced electricity consumption
- 374. You need to compare a company's cloud usage to industry standard best practices. What should you use?
- 375. You need to start Azure Cloud Shell. What should you use?
- 376. How many copies of data are maintained by an Azure Storage account that uses locally-redundant storage (LRS)?
- 377. What enables a cloud service to adapt quickly to changing requirements
- 378. What is an example of vertical scaling in a cloud environment
- 379. Microsoft defender for cloud can monitor azure resources; All Microsoft Defender for cloud; For Microsoft defender for cloud;
- 380. Cloud computing offers; cloud computing can scale;
- 381. What additional resource is required by an Azure virtual machine
- 382. Azure functions is an example of ;
- 383. How many copies of data are maintained by an Azure Storage account that uses georedundant storage (GRS)
- 384. What is used to grant permission to Azure Virtual Desktop resources?
- 385. Azure virtual networks deployed
- 386. Match the cloud computing benefits to the appropriate requirement
- 387. Match the Azure services to the appropriate descriptions.
- 388. ENSURES THAT YOU CAN CALCULATE HOW MUCH
- 389. Which cloud service model minimizes the management responsibility of a customer?
- 390. You plan to deploy 20 virtual machines to an azure
- 391. An organization that hosts its own infrastructure
- 392. When a cloud app can allocate and release resources,
- 393. \_\_\_\_ runs application code in azure without requiring a server
- 394. The archive access tier, The cool access tier offers; After blobs are uploaded to
- 395. Match the Azure storage services to the appropriate descriptions.
- 396. Premium storage accounts can be configured as
- 397. Premium block blobs storage
- 398. You have an Azure web app. You need to manage the settings of the web app from an iPhone. What are two Azure management tools that you can use? Each correct answer presents a complete solution. NOTE: Each correct selection is worth one point.
- 399. You need to create a new Azure file share. What should you use? To answer, select the service in the answer area. NOTE: Each correct selection is worth one point.
- 400. You can deploy Azure Resources Manager, Each azure resource to be deployed
- 401. What should you use to prevent traffic from an Azure virtual network from being routed to an Azure Storage account via the internet?
- 402. Which service can replace a resource lock automatically if the lock is removed
- 403. You need to create a new user for an Azure subscription. What should you use? To answer, select the service in the answer area. NOTE: Each correct match is worth one point.
- 404. Azure Resource Manager (ARM) templates use the JSON format
- 405. You plan to collect and analyze event details for five Azure virtual machines. You need to run queries to compare the event details collected from all the virtual machines. Which two

tools should you use? Each correct answer presents part of the solution. NOTE: Each correct selection is worth one point

- 406. AN azure sla is a formal agreement between
- 407. What should you use to track the costs of Azure resources?
- 408. is the process of verifying a user's credentials
- 409. When planning to migrate a public website to azure,
- 410. \_\_\_ provide organizations with the ability to manage
- 411. You plan to reduce ongoing Azure expenditures. You need to identify which factors affect the costs of a resource. Which three factors should you identify? Each correct answer presents a complete solution. NOTE: Each correct selection is worth one point.
- 412. Your company has an Azure subscription that contains several resources. You need to identify which department is responsible for the cost of each resource. What should you use?
- 413. Azure cosmos DB is an example of a
- 414. Data that is stored in the archive access tier of an azure
- 415. An azure virtual desktop session host;
- 416. In an Azure virtual machine scale set, The number of azure virtual machines in a virtual machine
- 417. You have an azure virtual network named VNET1
- 418. Azure advisor provides , Azure advisor can provide ;
- You can assign an azure policy; If an azure policy is assigned to a resource group;
- 420. You have on-premises servers that run Windows Server. What should you implement to manage the servers by using the Azure portal