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**NEW QUESTION: 1**Which of the following cloud computing service model is a provision model in which an organization outsources the equipment used to support operations, including storage, hardware, servers and networking components?**A.** Infrastructure as a service**B.** Platform as a service**C.** Data as a service**D.** Software as a service**Answer: A****Explanation:** Infrastructure as a Service is a provision model in which an organization outsources the equipment used to support operations, including storage, hardware, servers and networking components. The service provider owns the equipment and is responsible for housing, running and maintaining it. The client typically pays on a per-use basis. For your exam you should know below information about Cloud Computing: Cloud computing is a model for enabling ubiquitous, convenient, on-demand network access to a shared pool of configurable computing resources (e.g., networks, servers, storage, applications, and services) that can be rapidly provisioned and released with minimal management effort or service provider interaction. This cloud model promotes availability and is composed of five essential characteristics, three service models, and four deployment models. Cloud Computing Image Reference <http://osarena.net/wp-content/uploads/2013/04/cloud-computing3.jpg> Cloud computing service models: Cloud computing service models Image Reference <http://www.esri.com/news/arcwatch/0110/graphics/feature2.jpg> Software as a Service (SaaS) Software as a Service (SaaS) is a software distribution model in which applications are hosted by a vendor or service provider and made available to customers over a network, typically the Internet. SaaS is closely related to the ASP (application service provider) and on demand computing software delivery models. IDC identifies two slightly different delivery models for SaaS. The hosted application management (hosted AM) model is similar to ASP: a provider hosts commercially available software for customers and delivers it over the Web. In the software on demand model, the provider gives customers network-based access to a single copy of an application created specifically for SaaS distribution. Provider gives users access to specific application software (CRM, e-mail, games). The provider gives the customers network based access to a single copy of an application created specifically for SaaS distribution and use. Benefits of the SaaS model include: easier administration automatic updates and patch management compatibility: All users will have the same version of software. easier collaboration, for the same reason global accessibility. Platform as a Service (PaaS) Platform as a Service (PaaS) is a way to rent hardware, operating systems, storage and network capacity over the Internet. The service delivery model allows the customer to rent virtualized servers and associated services for running existing applications or developing and testing new ones. Cloud providers deliver a computing platform, which can include an operating system, database, and

web server as a holistic execution environment. Where IaaS is the "raw IT network," PaaS is the software environment that runs on top of the IT network. Platform as a Service (PaaS) is an outgrowth of Software as a Service (SaaS), a software distribution model in which hosted software applications are made available to customers over the Internet. PaaS has several advantages for developers. With PaaS, operating system features can be changed and upgraded frequently. Geographically distributed development teams can work together on software development projects. Services can be obtained from diverse sources that cross international boundaries. Initial and ongoing costs can be reduced by the use of infrastructure services from a single vendor rather than maintaining multiple hardware facilities that often perform duplicate functions or suffer from incompatibility problems. Overall expenses can also be minimized by unification of programming development efforts. On the downside, PaaS involves some risk of "lock-in" if offerings require proprietary service interfaces or development languages. Another potential pitfall is that the flexibility of offerings may not meet the needs of some users whose requirements rapidly evolve. Infrastructure as a Service (IaaS) Cloud providers offer the infrastructure environment of a traditional data center in an on-demand delivery method. Companies deploy their own operating systems, applications, and software onto this provided infrastructure and are responsible for maintaining them. Infrastructure as a Service is a provision model in which an organization outsources the equipment used to support operations, including storage, hardware, servers and networking components. The service provider owns the equipment and is responsible for housing, running and maintaining it. The client typically pays on a per-use basis. Characteristics and components of IaaS include: Utility computing service and billing model. Automation of administrative tasks. Dynamic scaling. Desktop virtualization. Policy-based services. Internet connectivity. Infrastructure as a Service is sometimes referred to as Hardware as a Service (HaaS). The following answers are incorrect: Data as a service - Data Provided as a service rather than needing to be loaded and prepared on premises. Software as a service - Software as a Service (SaaS) is a software distribution model in which applications are hosted by a vendor or service provider and made available to customers over a network, typically the Internet. SaaS is closely related to the ASP (application service provider) and on demand computing software delivery models. Platform as a service - Platform as a Service (PaaS) is a way to rent hardware, operating systems, storage and network capacity over the Internet. The service delivery model allows the customer to rent virtualized servers and associated services for running existing applications or developing and testing new ones. The following reference(s) were/was used to create this question: CISA review manual 2014 page number 102 Official ISC2 guide to CISSP 3rd edition Page number 689 <http://searchcloudcomputing.techtarget.com/definition/Software-as-a-Service> <http://searchcloudcomputing.techtarget.com/definition/Platform-as-a-Service-PaaS> <http://searchcloudcomputing.techtarget.com/definition/Infrastructure-as-a-Service-IaaS>

**NEW QUESTION: 2** Which two tasks can be accomplished to configure multiple HSRP client groups? (Choose two.) **A.** Use the standby follow command to configure an HSRP group to become a slave of another HSRP group. **B.** Use the standby track command to configure an HSRP group to become a primary HSRP group. **C.** Use the standby priority command to configure an HSRP group to become a backup of another HSRP group. **D.** Use the standby mac-refresh <seconds> command to change the refresh interval of the HSRP client group. **E.** Use the standby mac-resurrect <seconds> command to change the refresh interval of the HSRP client group. **Answer: A, D** Explanation: Explanation/Reference: Explanation: Perform this task to configure multiple HSRP client groups. The standby follow command configures an HSRP group to become a slave of another HSRP group. HSRP client groups follow the master HSRP with a slight, random delay so that all client groups do not change at the same time. Use the standby mac-refresh seconds command to directly change the HSRP client group refresh interval. The default interval is 10 seconds and can be configured to as much as 255 seconds. Reference: [https://www.cisco.com/c/en/us/td/docs/ios-xml/ios/ipapp\\_fhrp/configuration/12-4/fhp-12-4-book/fhp-hsrp.html#GUID-EBDA2930-B8E5-4E54-9ECC-F9F232EC2955](https://www.cisco.com/c/en/us/td/docs/ios-xml/ios/ipapp_fhrp/configuration/12-4/fhp-12-4-book/fhp-hsrp.html#GUID-EBDA2930-B8E5-4E54-9ECC-F9F232EC2955)

**NEW QUESTION: 3A. Option CB. Option DC. Option AD. Option BAnswer: C**

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