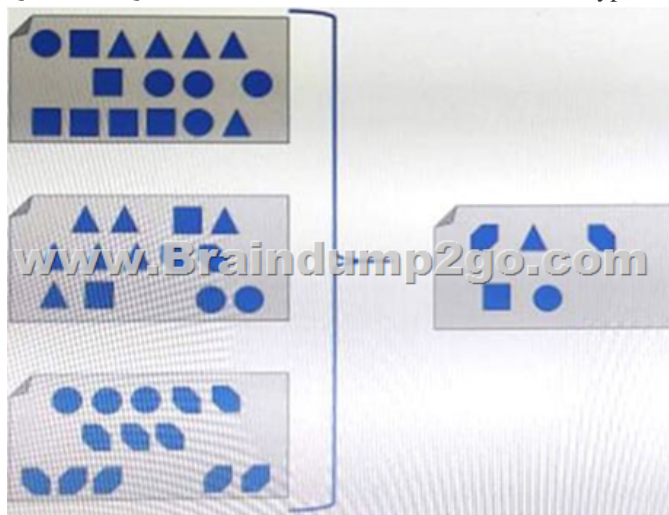


[November-2022] 100% Valid DEA-1TT5 VCE Dumps DEA-1TT5 313Q Provided by Braindump2go [Q235-Q282]

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QUESTION 235 Refer to the Exhibit. What type of process, when performed on data, would produce the result shown?

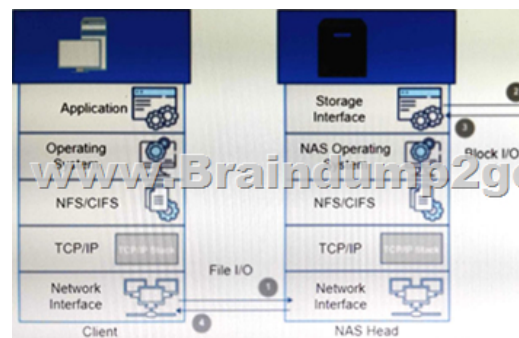


A. Replication B. Deduplication C. Archive D. Migration
Answer: A
QUESTION 236 Refer to the exhibit. Which operation is represented?



A. Write-through B. Read Hit C. Read Miss D. Write-back
Answer: B
QUESTION 237 What is an accurate description about Dell EMC VxBlock system?
A. HCI solution that combines compute, virtualization, network, software defined storage into an engineered solution.
B. HCI solution that combines compute, virtualization, network, software- defined storage into an engineered solution.
C. CI solution that combines compute, virtualization, network, storage into an engineered solution.
D. HCI solution that combines compute, virtualization, network, and storage optimized for VMware VSAN
Answer: D
QUESTION 238 An organization wants to consume compute, network, and storage resources through self-service portal. Which cloud service model provides this capability?
A. Software as a Service
B. Infrastructure as a Service
C. Platform as a Service
D. Data as a Service
Answer: C
QUESTION 239 Which statement is true regarding virtual provisioning?
A. Shared and Thin LUNs can be expanded rapidly with only minor disruptions.
B. Multiple shared storage pools can be created while each pool must be allocated to a unique thin LUNC.
C. Virtual provisioning enables more efficient allocation of storage to compute systems.
D. Virtual provisioning prevents issues that arise from oversubscription
Answer: C
QUESTION 240 An organization is planning to secure the connection between the data center and cloud while performing data backup and replication. Which security control mechanism will help organization to achieve the desired security?
A. Identity and Access management
B. Intrusion Detection and Prevention
C. Firewall
D. Virtual Private Network
Answer: A
QUESTION 241 Which components should be used for interconnecting hosts to storage systems in FC SANs?
A. FC switches, FC hubs, FC N_Ports
B. FC switches, FC directors, FC E_Ports
C. FC directors, FC hubs, FC FL_Ports
D. FC switches, FC directors, FC FE_Ports
Answer: D
QUESTION 242 What is a key benefit for deploying a remote data protection and recovery solution in a data center environment?
A. Maximizes application and information availability
B. Reduces required maintenance time for IT resources
C. Avoids security risks that exposes the business data
D. Reduces the cost of protecting data
Answer: B
QUESTION 243 Which type of interface connects SSD drives to the storage array controller?
A. NVMe
B. NVMe/IB
C. NVMe-oF
D. NVMe/TCP
Answer: D
QUESTION 244 What is a feature of 5G technology?
A. Higher LAN bandwidth
B. Higher connectivity density
C. Higher WAN bandwidth
D. Higher transmission distances
Answer: C
QUESTION 245 What is the lowest to highest order of I/O performance among these storage devices?
A. SCM --> SSD --> DRAM --> SATA
B. SATA --> SSD -->

SCM --> DRAMC. SSD --> SCM--> SATA--> DRAMD. DRAM--> SCM--> SSD-> SATAAnswer: CQUESTION 246What is an accurate statement about governance?A. Creates the policies and enforces their adherenceB. Ensures removal of data security vulnerabilitiesC. Determines strategy and operational rules by which companies are directed and managedD. Restricts access privileges to certain legitimate users to avoid IT managed resource conflictsAnswer: CQUESTION 247Which Connectrix FC switch model supports NVMe in a 32Gb/s SAN fabric exclusively?A. DS-6600BB. MDS 9148SC. DS-6505BD. MDS-9132TAnswer: AQUESTION 248A company's assets are continuously under attack.To deploy a security control mechanism to protect these assets, what should be considered?A. Minimize the work factorB. Easy access to assets by authorized usersC. Limited access to assets by unauthorized usersD. Maximize the attack surfaceAnswer: BQUESTION 249What is a goal of cyber recovery?A. Evaluate systems, networks, and applications to find vulnerabilitiesB. Determine persistence access of system, networks, and applicationsC. Abstract the physical compute hardware from the operating system and applicationsD. Isolate copies of critical data to ensure that an uncompromised copy always existsAnswer: DQUESTION 250Refer to the exhibit. What type of NAS system(s) processes file write and read operations as described in the example?



A. Scale-up and integrated NAS systemsB. Scale-up NAS system onlyC. Scale -out NAS systemD. Integrated NAS system onlyAnswer: AQUESTION 251An organization is planning to adopt pre integrated systems to deploy compute, network, storage, and management functions as a single engineered solution.Which approach should the organization adopt?A. Service based approachB. DIY approachC. Vendor ready solutionsD. DCaaS solutionAnswer: AQUESTION 252Why is it important to automate the operations management process in a data center environment?A. converts CAPEX to OPEXB. mitigates operation management risksC. eliminates operational costD. ensures operational agilityAnswer: BQUESTION 253An Ethernet switch has eight ports and all ports must be operational for 24 hours from Monday through Friday.However, a failure of Port 7 occurs as follows:Monday=4 PM to 11 PMWednesday= 2 PM to 10 PMFriday= 5 AM to 11 AMWhat is the MTTR of Port 7?A. 36 hoursB. 5 hoursC. 7 hoursD. 33 hoursAnswer: CQUESTION 254A host sends one write /O to the RAID 1 array.How many writes does it take for the array to store the data?A. Six write I/OsB. Four write I/OsC. Two write I/OsD. One write I/OsAnswer: BQUESTION 255A company is using an intrusion detection and prevention system (IDPS) to scan and analyze intrusion events. Which IDPS technique uses a database that contains known attack patterns?A. Intrusion-basedB. Policy-basedC. Anomaly-basedD. Signature-basedAnswer: CQUESTION 256Cloud tiering is the part of which tier?A. PolicyB. Secondary StorageC. Primary StorageD. ApplicationAnswer: DQUESTION 257What type of network connectivity is illustrated in the image below?



A. Compute to storage connectivityB. Data center to data center connectivityC. Storage to hybrid cloud connectivityD. Compute to hybrid cloud connectivityAnswer: DQUESTION 258What is an accurate statement about Challenge Handshake Authentication Protocol (CHAP) control?A. Enables initiators and targets to authenticate each other by using a shared secret codeB. Provides strong authentication for client-server applications by using secret-key cryptographyC. Allows a client to access protected resources from a resource server on behalf of a resource ownerD. Enables an organization to use authentication services from an identity providerAnswer: AQUESTION 259An IT organization wants to deploy four FC switches for compute and storage system connectivity. To meet performance requirements, a maximum of one active ISL and redundant ISLs for their compute to storage traffic.Which FC SAN topology should be recommended?A. Single switchB. Partial meshC. Multi-switchD. Full meshAnswer: CQUESTION 260What is a purpose of the policy engine in a data archiving environment? A. A Facilitates manual searching for archived data in archive storageB. Moves the appropriate data into archive storage automaticallyC. Automates the process of identifying the data to move from archive to primary storageD. Enables manual migration of older archived data between archive storage devicesAnswer: AQUESTION 261Which management monitoring parameter involves examining the amount of infrastructure resources used?A. ConfigurationB. CapacityC. PerformanceD. AvailabilityAnswer: AQUESTION 262A Fibre Channel switch has eight ports and all ports must be operational from 6 AM to 6 PM, Monday through Friday.However, a failure of Port 4 occurs with the week as follows:Monday= 11 AM to 1 PMWednesday= 5 PM to 10 PMThursday= 7 AM to 10 AMSaturday= 11 AM to 1 PMWhat is the availability of Port 4 in that week?A. 80%B. 86.7%C. 90%D. 81.6%Answer: BQUESTION 263What functionality does the control layer provide in a software-defined networking architecture?A. Forwards data packets based on application layer requirementsB. Defines network behavior through physical network device policiesC. Establishes communication between the infrastructure and interface layersD. Extracts network information from the data plane and sends it to the application layerAnswer: CQUESTION 264Which plane of the SDDC architecture provides a CL and GUI for IT to administrator the infrastructure and to configure policies?A. Data planeB. Management planeC. Control planeD. Service planeAnswer: BQUESTION 265What is a feature a hypervisor?A. Isolates the physical resources of a single compute systemB. Provides a VMM that manages all VMS on a single compute systemC. Isolates the VMs on a single compute systemD. Provides a VMM that manages all VMs on a clustered compute systemAnswer: AQUESTION 266A backup administrator has defined a backup policy. The policy requires full backups to be performed at 9 PM every Sunday and incremental backups performed at 9 PM the remaining days. If files were accidentally deleted Thursday morning, how many backup copies are required to restore the files?A. 4B. 5C. 2D. 3Answer: CQUESTION 267What accurately describes the scale-out storage architecture?A. Scales the capacity only within a single storage system.B. Provides a fixed capacity ceiling that limits scalability beyond a storage system.C. Provides the capability to maximize its capacity by adding nodes to the cluster.D. Restricts scalability to the limits of the storage controllers.Answer: CQUESTION 268Which network performance attribute is achieved when using flow control in FCIP?A. IP network congestion detection and handlingB. Eliminate IP packet fragmentationC. IP packet collision detection and handlingD. In-order packet deliveryAnswer: AQUESTION 269Refer to the Exhibit. What type of FC port connects each FCIP gateway to each FC SAN?



A. EX_PortB. VE_PortC. E_PortD. TE_PortAnswer: CQUESTION 270Which statement describes machine learning?A. Organizes data efficiently so that compute systems can learnB. Applies an algorithm to large amounts of data for pattern discoveryC. Developing a program to compute every possible outcomeD. Replicating a detailed process and then implementing it in softwareAnswer: DQUESTION 271Which functionality is provided by a process login in a Fibre Channel (FC) SAN environment?A. Exchanges service relevant parameters between an N_port and an N_portB. Establishes a connection to the fabric between an N_port and an F_portC. Exchange ULP-related parameters between two N_portsD. Establishes a session that occurs between two E_portsAnswer: CQUESTION 272Which type of data protection is used to move primary data to lower cost storage and helps to enforce compliance requirements?A. BackupB. ReplicationC. DeduplicationD. ArchiveAnswer: CQUESTION 273A user lost access to a key VM due to a hardware failure. A proxy server regularly takes PIT snapshots of the VM to protect the data.What type of data protection method is this called?A. Agent-basedB. Image-basedC. Backup as a serviceD.

Local replication
Answer: C
QUESTION 274 Why is it important for organizations to store, protect, and manage their data?
A. To reduce the amount of data to be replicated, migrated, and backed up
B. To develop and deploy modern applications for business improvement
C. To eliminate complexity in managing the data center environment
D. To meet the requirements of legal and data governance regulations
Answer: D
QUESTION 275 What is a benefit of application virtualization?
A. Avoids conflicts between different versions of the same application
B. Enables an application to directly access a LUN on a storage system
C. Runs applications without requiring the use of cache memory
D. Presents more memory to an application than is physically available
Answer: A
QUESTION 276 Which set of factors govern the overall performance of a hard disk drive?
A. Seek time
Rotational latency
Bandwidth
B. Seek time
Rotational latency
RAID level
C. Seek time
Rotational latency
I/O operations per second
D. Seek time
Rotational latency
Data transfer rate
Answer: D
QUESTION 277 What is a function of the metadata service in an OSD storage system?
A. Generates the file system namespace from the data to be stored
B. Manages the file system storage space for all remote clients
C. Manages physical OSD containers on which data is stored
D. Generates an object ID from the data to be stored
Answer: C
QUESTION 278 Which modem technology enables data to be securely collected and processed at point of creation to create new value?
A. Big Data
B. Edge Computing
C. Private cloud
D. AI/ML
Answer: B
QUESTION 279 Which uses an orchestrated approval process to assist decision making using an agile methodology?
A. Security management
B. Performance management
C. Configuration management
D. Change management
Answer: C
QUESTION 280 What is a function of a continuous data protection (CDP) appliance?
A. Runs data protection software and manages replications within and across data centers
B. Stores all data that has changed from the time the replication session started
C. Migrates deduplicated data from the source volume to the target volume during replication
D. Intercepts writes to the production volume and splits each write into two copies
Answer: D
QUESTION 281 What is a benefit of application virtualization?
A. Avoids conflicts between different versions of the same application
B. Enables an application to directly access a LUN on a storage system
C. Runs applications without requiring the use of cache memory
D. Presents more memory to an application than is physically available
Answer: A
QUESTION 282 What is the goal of a business continuity solution?
A. Reduce the amount of investment in protecting an organization's business-related data
B. Avoid a disaster in a data protection environment to control the loss of data
C. Ensure information availability that is required to conduct vital business operations
D. Eliminate security threats in a data protection environment for continuous access to data
Answer: C
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