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NEW QUESTION: 1 Scenario: A company implements XenDesktop. Windows XP users are unable to launch their Windows 8 virtual desktops. They receive the following error: Error: Please contact your help desk with the following information: Cannot validate SSL certificate. What is a possible cause of this error? **A.** The SSL certificate on the NetScaler has expired. **B.** Citrix Receiver needs to be updated. **C.** Citrix Receiver is unable to verify the server certificate revocation. **D.** The server certificate is NOT installed on the computer. **Answer: C**

NEW QUESTION: 2 A company requires a durable backup storage solution for its on-premises database servers while ensuring on-premises applications maintain access to these backups for quick recovery. The company will use AWS storage services as the destination for these backups A solutions architect is designing a solution with minimal operational overhead Which solution should the solutions architect implement? **A.** Deploy an AWS Storage Gateway file gateway on-premises and associate it with an Amazon S3 bucket **B.** Back up the databases to an AWS Storage Gateway volume gateway and access it using the Amazon S3 API. **C.** Transfer the database backup files to an Amazon Elastic Block Store (Amazon EBS) volume attached to an Amazon EC2 instance. **D.** Back up the database directly to an AWS Snowball device and use lifecycle rules to move the data to Amazon S3 Glacier Deep Archive. **Answer: A** Explanation: Network Load Balancer overview A Network Load Balancer functions at the fourth layer of the Open Systems Interconnection (OSI) model. It can handle millions of requests per second. After the load balancer receives a connection request, it selects a target from the target group for the default rule. It attempts to open a TCP connection to the selected target on the port specified in the listener configuration. When you enable an Availability Zone for the load balancer, Elastic Load Balancing creates a load balancer node in the Availability Zone. By default, each load balancer node distributes traffic across the registered targets in its Availability Zone only. If you enable cross-zone load balancing, each load balancer node distributes traffic across the registered targets in all enabled Availability Zones. For more information, see Availability Zones. If you enable multiple Availability Zones for your load balancer and ensure that each target group has at least one target in each enabled Availability Zone, this increases the fault tolerance of your applications. For example, if one or more target groups does not have a healthy target in an Availability Zone, we remove the IP address for the corresponding subnet from DNS, but the load balancer nodes in the other Availability Zones are still available to route traffic. If a client doesn't honor the time-to-live (TTL) and sends requests to the IP address after it is removed from DNS, the requests fail. For TCP traffic, the load balancer selects a target using a flow hash algorithm based on the protocol, source IP address, source port, destination IP address, destination port, and TCP sequence number. The TCP connections from a client have different source ports and sequence numbers, and can be routed to different targets. Each individual TCP connection is routed to a single target for the life of the connection. For UDP traffic, the load balancer selects a target using a flow hash algorithm based on the protocol, source IP address, source port, destination IP address, and destination port. A UDP flow has the same source and destination, so it is consistently routed to a single target throughout its lifetime. Different UDP flows have different source IP addresses and ports, so they can be routed to different targets. An Auto Scaling group contains a

collection of Amazon EC2 instances that are treated as a logical grouping for the purposes of automatic scaling and management. An Auto Scaling group also enables you to use Amazon EC2 Auto Scaling features such as health check replacements and scaling policies. Both maintaining the number of instances in an Auto Scaling group and automatic scaling are the core functionality of the Amazon EC2 Auto Scaling service. The size of an Auto Scaling group depends on the number of instances that you set as the desired capacity. You can adjust its size to meet demand, either manually or by using automatic scaling.An Auto Scaling group starts by launching enough instances to meet its desired capacity. It maintains this number of instances by performing periodic health checks on the instances in the group. The Auto Scaling group continues to maintain a fixed number of instances even if an instance becomes unhealthy. If an instance becomes unhealthy, the group terminates the unhealthy instance and launches another instance to replace it.
https://docs.aws.amazon.com/elasticloadbalancing/latest/network/introduction.html
https://docs.aws.amazon.com/autoscaling/ec2/userguide/AutoScalingGroup.html

NEW QUESTION: 3 Examine the data of the EMPLOYEES table. EMPLOYEES (EMPLOYEE_ID is the primary key. MGR_ID is the ID of managers and refers to the EMPLOYEE_ID)Which statement lists the ID, name, and salary of the employee, and the ID and name of the employee's manager, for all the employees who have a manager and earn more than 4000?**A.** SELECT e.employee_id "Emp_id", e.emp_name "Employee",**B.** salary, **C.** SELECT e.employee_id "Emp_id", e.emp_name "Employee", **D.** salary,**E.** salary, **F.** mgr_id "Mgr_id", m.emp_name "Manager"FROM employees e, employees mWHERE e.employee_id = m.employee_idAND e.salary > 4000;**G.** SELECT e.employee_id "Emp_id", e.emp_name "Employee", **H.** SELECT e.employee_id "Emp_id", e.emp_name "Employee", **I.** mgr_id "Mgr_id", m.emp_name "manager"FROM employees e, employees mWHERE e.mgr_id = m.employee_idAND e.salary > 4000;**J.** SELECT employee_id "Emp_id", emp_name "Employee",salary,employee_id "Mgr_id", emp_name "Manager"FROM employeesWHERE salary > 4000;**K.** employee_id "Mgr_id", m.emp_name "Manager"FROM employees e, employees mWHERE e.mgr_id = m.mgr_idAND e.salary > 4000;**L.** salary, **M.** employee_id "Mgr_id", m.emp_name "Manager"FROM employees e, employees m WHERE e.mgr_id = m.employee_idAND e.salary > 4000;**Answer: D** Explanation:This statement lists the ID, name, and salary of the employee, and the ID and name of the employee's manager, for all the employees who have a manager and earn more than 4000Incorrect AnswersA: This statement does not check does employee have a manager or not, so it will not provide correct result.B: Usage of "e.mgr_id = m.mgr_id" condition is wrong to achieve required result.D: This statement uses "m.mgr_id" to show manager's manager, not employ's manager.E: Usage of "WHERE e.employee_id = m.employee_id" condition is wrong to achieve

required result.OCP Introduction to Oracle 9i: SQL Exam Guide, Jason Couchman, p. 118-122 Chapter 3: Advanced Data Selection in Oracle

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