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**NEW QUESTION: 1**Note: This question is part of a series of questions that present the same scenario. Each question in the series contains a unique solution. Determine whether the solution meets the stated goals. You need to meet the vendor notification requirement. Solution: Update the Delivery API to send emails by using a cloud-based email service. Does the solution meet the goal? **A. NO B. Yes** **Answer: B**

**NEW QUESTION: 2**You have just developed a new mobile application that handles analytics workloads on large scale datasets that are stored on Amazon Redshift. Consequently, the application needs to access Amazon Redshift tables. Which of the below methods would be the best, both practically and security-wise, to access the tables? Choose the correct answer from the options below **A. Create a HSM client certificate in Redshift and authenticate using this certificate. B. Use roles that allow a web identity federated user to assume a role that allows access to the RedShift table by providing temporary credentials. C. Create an IAM user and generate encryption keys for that user. Create a policy for RedShift read-only access. Embed the keys in the application. D. Create a RedShift read-only access policy in IAM and embed those credentials in the application.** **Answer: B** Explanation: Explanation For access to any AWS service, the ideal approach for any application is to use Roles. This is the first preference. Hence option A and C are wrong. For more information on IAM policies please refer to the below link: [http://docs.aws.amazon.com/IAM/latest/UserGuide/access\\_policies.html](http://docs.aws.amazon.com/IAM/latest/UserGuide/access_policies.html) Next for any web application, you need to use web identity federation. Hence option D is the right option. This along with the usage of roles is highly stressed in the AWS documentation. "When you write such an app, you'll make requests to AWS services that must be signed with an AWS access key. However, we strongly recommend that you do not embed or distribute long-term AWS credentials with apps that a user downloads to a device, even in an encrypted store. Instead, build your app so that it requests temporary AWS security credentials dynamically when needed using web identity federation. The supplied temporary credentials map to an AWS role that has only the permissions needed to perform the tasks required by the mobile app". For more information on web identity federation please refer to the below link: [http://docs.aws.amazon.com/IAM/latest/UserGuide/id\\_roles\\_providers\\_oidc.html](http://docs.aws.amazon.com/IAM/latest/UserGuide/id_roles_providers_oidc.html)

**NEW QUESTION: 3**FIPS 140-2 레벨 3을 기반으로 암호화 키를 생성 할 수 있는 클라우드 보안 장치가 필요합니다. 다음 중 이 중 사용할 수 있는 것은 무엇입니까? 선택해주세요: **A. AWS 클라우드 HSM B. AWS KMSC. AWS 고객 키 D. AWS 관리 키** **Answer: A, B** Explanation: Explanation AWS Key Management Service (KMS) now uses FIPS 140-2 validated hardware security modules (HSM) and supports FIPS 140-2 validated endpoints, which provide independent assurances about the confidentiality and integrity of your keys. All master keys in AWS KMS regardless of their creation date or origin are automatically protected using FIPS 140-2 validated HSMs. defines four levels of security, simply named "Level 1" to "Level 4". It does not specify in detail what level of security is required by any particular application. \* FIPS 140-2 Level 1 the lowest, imposes very limited requirements; loosely, all components must be "production-grade" and various egregious kinds of insecurity must be absent \* FIPS 140-2 Level 2 adds requirements for physical tamper-evidence and role-based authentication. \* FIPS 140-2 Level 3 adds requirements for physical tamper-resistance (making it difficult for attackers to gain access to sensitive information contained in the module) and identity-based authentication, and for a physical or logical separation between the interfaces by which "critical security parameters" enter and leave the module, and its other interfaces. \* FIPS 140-2 Level 4 makes the physical security requirements more stringent and requires robustness against environmental attacks.

AWS CloudHSM provides you with a FIPS 140-2 Level 3 validated single-tenant HSM cluster in your Amazon Virtual Private Cloud (VPC) to store and use your keys. You have exclusive control over how your keys are used via an authentication mechanism independent from AWS. You interact with keys in your AWS CloudHSM cluster similar to the way you interact with your applications running in Amazon EC2. AWS KMS allows you to create and control the encryption keys used by your applications and supported AWS services in multiple regions around the world from a single console. The service uses a FIPS 140-2 validated HSM to protect the security of your keys. Centralized management of all your keys in AWS KMS lets you enforce who can use your keys under which conditions, when they get rotated, and who can manage them. AWS KMS HSMs are validated at level 2 overall and at level 3 in the following areas: \* Cryptographic Module Specification \* Roles, Services, and Authentication \* Physical Security \* Design Assurance So I think that we can have 2 answers for this question. Both A & D. \*

[https://aws.amazon.com/blogs/security/aws-key-management-service-now-offers-fips-140-2-validated-cryptographic-m](https://aws.amazon.com/blogs/security/aws-key-management-service-now-offers-fips-140-2-validated-cryptographic-module-enabling-easier-adoption-of-the-service-for-regulated-workloads/)

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The AWS Documentation mentions the following AWS CloudHSM is a cloud-based hardware security module (HSM) that enables you to easily generate and use your own encryption keys on the AWS Cloud. With CloudHSM, you can manage your own encryption keys using FIPS 140-2 Level 3 validated HSMs. CloudHSM offers you the flexibility to integrate with your applications using industry-standard APIs, such as PKCS#11, Java Cryptography Extensions (JCE). and Microsoft CryptoNG (CNG) libraries. CloudHSM is also standards-compliant and enables you to export all of your keys to most other commercially-available HSMs. It is a fully-managed service that automates time-consuming administrative tasks for you, such as hardware provisioning, software patching, high-availability, and backups. CloudHSM also enables you to scale quickly by adding and removing HSM capacity on-demand, with no up-front costs. All other options are invalid since AWS Cloud HSM is the prime service that offers FIPS 140-2 Level 3 compliance For more information on CloudHSM, please visit the following url <https://aws.amazon.com/cloudhsm>; The correct answers are: AWS KMS, AWS Cloud HSM Submit your Feedback/Queries to our Experts

**NEW QUESTION: 4** Your network contains one Active Directory domain named contoso.com. All domain controllers run Windows Server 2012 R2. A central store is configured on a domain controller named DC1. You have a custom administrative template file named App1.admx. App1.admx contains application settings for an application named App1. You copy App1.admx to the central store. You create a new Group Policy object (GPO) named App1\_Settings. When you edit App1\_Settings, you receive the warning message shown in the following exhibit. You need to ensure that you can edit the settings for App1 from the App1\_Settings GPO. What should you do? **A.** Modify the permissions of the ADMX file. **B.** Move the ADMX file to the local Policy definitions folder. **C.** Copy an ADML file to the central store. **D.** Add an Administrative Template to the App1\_Settings GPO. **Answer: B** Explanation: Explanation/Reference: References: <https://docs.microsoft.com/en-us/microsoft-desktop-optimization-pack/appv-v5/how-to-modify-app-v-50-client-configuration-using-the-admx-template-and-group-policy>

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