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Amazon (AWS) Certification Details		
AWS Certified Solutions Architect Professional (SAP-C01)		
 Prior Certification Not Required	 Exam Validity 3 Years	 Exam Fee \$300 USD
 Exam Duration 180 minutes	 No. of Questions 75	 Passing Marks 75-80%
 Recommended Experience 2+ years of experience designing & deploying cloud architecture on AWS		 Exam Format Multiple Choice & Multiple Select
 Languages English, French, German, Italian, Japanese, Korean, Portuguese, Simplified Chinese, and Spanish		

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The AWS Certified Solutions Architect - Professional certification is widely recognized as one of the most prestigious and sought-after certifications in the IT industry. AWS Certified Solutions Architect - Professional certification validates the advanced technical skills and expertise required to design and deploy scalable, highly available, and fault-tolerant systems on Amazon Web Services (AWS). The AWS-Solutions-Architect-Professional exam is designed to test the candidate's knowledge and skills in various areas of AWS, including designing and deploying scalable, highly available, and fault-tolerant systems, selecting appropriate AWS services for a given scenario, and migrating complex multi-tier applications on AWS.

The AWS-Solutions-Architect-Professional Certification Exam is intended for professionals who have already obtained the AWS Certified Solutions Architect – Associate certification or have equivalent experience. AWS-Solutions-Architect-Professional exam is designed to validate the skills and knowledge required to design and deploy scalable, highly available, and fault-tolerant systems on the AWS platform. AWS-Solutions-Architect-Professional exam covers a wide range of topics, including AWS services such as EC2, S3, RDS, Route 53, VPC, and more. AWS-Solutions-Architect-Professional exam also tests the candidate's ability to design and deploy complex applications on the AWS platform, including hybrid architectures that integrate on-premises infrastructure with AWS services.

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The AWS-Solutions-Architect-Professional Exam Tests the candidate's ability to design and deploy scalable, highly available, and fault-tolerant systems on AWS. AWS-Solutions-Architect-Professional exam covers a wide range of topics, including advanced

networking, hybrid architectures, data storage and management, security, and cost optimization. To pass the exam, candidates must demonstrate their ability to design and implement complex AWS solutions that meet specific business requirements.

Amazon AWS Certified Solutions Architect - Professional Sample Questions (Q433-Q438):

NEW QUESTION # 433

AWS _____ supports _____ environments as one of the AWS resource types.

- **A. CloudFormation; Elastic Beanstalk application**
- B. Elastic Beanstalk ; CloudFormation application
- C. Elastic Beanstalk; Elastic Beanstalk application
- D. CloudFormation; CloudFormation application

Answer: A

Explanation:

Explanation

AWS CloudFormation and AWS Elastic Beanstalk services are designed to complement each other. AWS CloudFormation supports Elastic Beanstalk application environments as one of the AWS resource types.

<http://aws.amazon.com/cloudformation/faqs/>

NEW QUESTION # 434

You would like to create a mirror image of your production environment in another region for disaster recovery purposes.

Which of the following AWS resources do not need to be recreated in the second region? Choose

2 answers

- A. Security Groups
- **B. Route S3 Record Sets**
- C. Launch Configurations
- D. EC2 Key Pairs
- **E. IAM Roles**
- F. Elastic IP Addresses (EIP)

Answer: B,E

Explanation:

<http://docs.aws.amazon.com/AWSEC2/latest/UserGuide/resources.html>

As per the document defined, new IPs should be reserved not the same ones.

Elastic IP Addresses are static IP addresses designed for dynamic cloud computing. Unlike traditional static IP addresses, however, Elastic IP addresses enable you to mask instance or Availability Zone failures by programmatically remapping your public IP addresses to instances in your account in a particular region. For DR, you can also pre-allocate some IP addresses for the most critical systems so that their IP addresses are already known before disaster strikes. This can simplify the execution of the DR plan.

NEW QUESTION # 435

A company has registered 10 new domain names. The company uses the domains for online marketing. The company needs a solution that will redirect online visitors to a specific URL for each domain. All domains and target URLs are defined in a JSON document. All DNS records are managed by Amazon Route 53.

A solutions architect must implement a redirect service that accepts HTTP and HTTPS requests.

Which combination of steps should the solutions architect take to meet these requirements with the LEAST amount of operational effort? (Choose three.)

- A. Use an Amazon API Gateway API with a custom domain to publish an AWS Lambda function.
- **B. Create an AWS Lambda function that uses the JSON document in combination with the event message to look up and respond with a redirect URL.**
- C. Create an Application Load Balancer that includes HTTP and HTTPS listeners.
- D. Create a dynamic webpage that runs on an Amazon EC2 instance. Configure the webpage to use the JSON document in combination with the event message to look up and respond with a redirect URL.

- E. Create an Amazon CloudFront distribution. Deploy a Lambda@Edge function.
- F. Create an SSL certificate by using AWS Certificate Manager (ACM). Include the domains as Subject Alternative Names.

Answer: B,E,F

Explanation:

Explanation

<https://docs.aws.amazon.com/AmazonCloudFront/latest/DeveloperGuide/lambda-edge-how-it-works-tutorial.htm>

NEW QUESTION # 436

A Solutions Architect has created an AWS CloudFormation template for a three-tier application that contains an Auto Scaling group of Amazon EC2 instances running a custom AMI.

The Solutions Architect wants to ensure that future updates to the custom AMI can be deployed to a running stack by first updating the template to refer to the new AMI, and then invoking UpdateStack to replace the EC2 instances with instances launched from the new AMI.

How can updates to the AMI be deployed to meet these requirements?

- A. Edit the AWS::AutoScaling:: AutoScalingGroup resource in the template, inserting an UpdatePolicy attribute.
- B. Create a new stack from the updated template. Once it is successfully deployed, modify the DNS records to point to the new stack and delete the old stack.
- C. Edit the AWS::AutoScaling::LaunchConfiguration resource in the template, changing its DeletionPolicy to Replace.
- D. Create a change set for a new version of the template, view the changes to the running EC2 instances to ensure that the AMI is correctly updated, and then execute the change set.

Answer: A

Explanation:

Explanation

References:

<https://docs.aws.amazon.com/AWSCloudFormation/latest/UserGuide/aws-properties-as-launchconfig.html>

NEW QUESTION # 437

A financial services company logs personality identifiable information to its application logs stored in Amazon S3. Due to regulatory compliance requirements, the log files must be encrypted at rest. The Security team has mandated that the company's on-premises hardware security modules (HSMs) be used to generate the CMK material.

Which steps should the Solution Architect take to meet these requirements?

- A. Create a new CMK in AWS KMS with AWS-provided key material and an origin of AWS-KMS. Disable this CMK, and overwrite the key material with the material from the on-premises HSM using the public key and import token provided by AWS. Re-enable the CMK. Enable automatic key rotation on the CMK with a duration of 1 year. Configure a bucket policy on the logging bucket that disallows uploads of non-encrypted data and requires that the encryption source be AWS KMS.
- B. Create an AWS CloudHSM cluster. Create a new CMK in AWS KMS using AWS_CloudHSM as the source for the key material and an origin of AWS-CLOUDHSM. Enable automatic key rotation on the CMK with a duration of 1 year. Configure a bucket policy on the logging bucket that disallow uploads of unencrypted data and requires that the encryption source be AWS KMS.
- C. Provision an AWS Direct Connect connection, ensuring there is no overlap of the RFC 1918 address space between on-premises hardware and the VPC. Configure an AWS bucket policy on the logging bucket requires all objects to be key material, and create a unique CMK for each logging event.
- D. Create a CMK in AWS KMS with no key material and an origin of EXTERNAL. Import the key material generated from the on-premises HSMs into the CMK using the public key and import token provided by AWS. Configure a bucket policy on the logging bucket that disallows uploads of non-encrypted data and requires that the encryption source be AWS KMS.

Answer: B

NEW QUESTION # 438

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