

L4M2최신버전덤프샘플다운 & L4M2인증덤프샘플문제

Amazon SOA-C02 AWS Certified SysOps Administrator - Associate (SOA-C02) 3

질문 # 240
A company runs an application that uses a MySQL database on an Amazon EC2 instance. The EC2 instance has a General Purpose SSD Amazon Elastic Block Store (Amazon EBS) volume. The company made changes to the application code and now wants to perform load testing to evaluate the impact of the code changes.
A SysOps administrator must create a new MySQL instance from a snapshot of the existing production instance. This new instance needs to perform as similarly as possible to the production instance.
Which restore option meets these requirements?

- A. Use EBS snapshot restore to create a new General Purpose SSD EBS volume from the production snapshot.
- B. Use EBS fast snapshot restore to create a new Provisioned IOPS SSD EBS volume from the production snapshot.
- C. Use EBS snapshot restore to create a new Provisioned IOPS SSD EBS volume from the production snapshot.
- D. Use EBS fast snapshot restore to create a new General Purpose SSD EBS volume from the production snapshot.

정답 D

설명 :
<https://docs.aws.amazon.com/AWSEC2/latest/UserGuide/ebs-fast-snapshot-restore.html>

질문 # 241
A SysOps administrator noticed that a large number of Elastic IP addresses are being created on the company's AWS account, but they are not being associated with Amazon EC2 instance, and are incurring Elastic IP address charges in the monthly bill.
How can the administrator identify who is creating the Elastic IP addresses?

- A. Query AWS CloudTrail logs by using Amazon Athena to search for Elastic IP address events.
- B. Attach a cost-allocation tag to each requested Elastic IP address with the IAM user name of the developer who creates it.
- C. Use Amazon Inspector to get a report of all Elastic IP addresses created in the last 30 days.
- D. Create a CloudWatch alarm on the EIPCreated metric and send an Amazon SNS notification when the alarm triggers.

정답 B

질문 # 242
A large company is using AWS Organizations to manage its multi-account AWS environment. According to company policy, all users should have read-level access to a particular Amazon S3 bucket in a central account.
The S3 bucket data should not be available outside the organization. A SysOps administrator must set up the permissions and add a bucket policy to the S3 bucket.
Which parameters should be specified to accomplish this in the MOST efficient manner?

- A. Specify all account numbers as the principal.

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최신 CIPS Level 4 Diploma in Procurement and Supply L4M2 무료샘플문제

제 (Q147-Q152):

질문 # 147

Which of the following are typical environmental considerations throughout the contract life cycle? Select the TWO that apply.

- A. Pollution control
- B. Modern slavery
- C. Inequality
- D. Health and safety
- E. Waste management

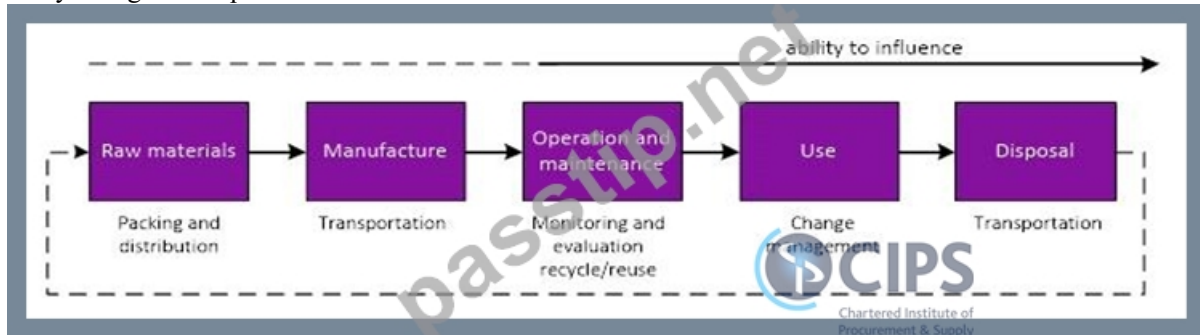
정답: A,E

설명:

All procurement has some level of impact on the environment that needs to be minimised to ensure sustainable procurement practices.

The greatest opportunity to influence environmental outcomes is by selecting products and services with the least ongoing environmental impacts, such as use of water, electricity and fuel, waste/disposal management, and impact on human health over the life of the product or service.

Lifecycle stages that impact on the environment:



Most goods and services will have an element of environment impact in a number of areas. The five main impact areas are listed in the following table.

Impact area	Details
Greenhouse emissions	- Does the product/activity consume electricity, natural gas, diesel, LPG, oil or any other fossil fuels? - Is the delivery of the service likely to result in the use of electricity, natural gas, diesel, LPG, oil or any other fossil fuels?
Water	- Will normal use of the product result in the use of potable water? - Is the delivery of the services likely to result in the use of potable water?
Waste	- Does the product include non recyclable components (including packaging) that are expected to be committed to landfill at the end of its useful life? - Will purchase/use of the product/service result in waste to landfill?
Air	- Will normal use of the product result in the release of air pollutants? - Is the delivery of the services likely to result in the release of air pollutants?
Biodiversity	Will purchase of the product/service result in an impact on native flora or fauna?

Source: Buying for Victoria

Reference:

LO 3, AC 3.2

질문 # 148

In which circumstances would it be relevant to require supplier accreditation to the ISO 14001 international standard in a contract specification? Select THREE that apply.

- A. The requirements impact on occupational health
- B. The requirements will use natural resources
- C. The requirements involve the processing of data
- D. The requirements cause emissions to air and water
- E. The requirements will generate waste
- F. The requirements need specific quality assurance

정답: B,D,E

질문 # 149

Which of the following is the process for improving the value of a new product or service?

- A. Planning and design
- **B. Value engineering**
- C. Value analysis
- D. Porter's Five Forces

정답: B

설명:

Value Engineering (VE) is concerned with new products. It is applied during product development. The focus is on reducing costs, improving function or both, by way of teamwork-based product evaluation and analysis.

This takes place before any capital is invested in tooling, plant or equipment.

This is very significant, because according to many reports, up to 80% of a product's costs (throughout the rest of its life-cycle), are locked in at the design development stage. This is understandable when you consider the design of any product determines many factors, such as tooling, plant and equipment, labour and skills, training costs, materials, shipping, installation, maintenance, as well as decommissioning and recycle costs.

Reference: CIPS study guide page 171-172

LO 3, AC 3.4

질문 # 150

Procurement provides the following information to a business case ...

- A. Internal recruitment requirements
- **B. Estimated costs of bought-in goods**
- C. Service level requirements
- D. Engineering specifications

정답: B

질문 # 151

Which of the following is the structured approach for defining customer requirements and translating them into technical specification?

- A. Mendelow's matrix
- B. Kano model
- **C. Quality function deployment**
- D. Thomas-Kilmann model

정답: C

설명:

Quality function deployment (QFD) is a method to transform qualitative user demands into quantitative parameters, to deploy the functions forming quality, and to deploy methods for achieving the design quality into subsystems and component parts, and ultimately to specific elements of the manufacturing process.

Kano model of excitement and basic quality (Kano et al, 1984; Berger et al, 1993; Matzler et al, 1996) brings a different perspective for the analysis of improvement opportunities in products and services because it takes in consideration the asymmetrical and non-linear relationship between performance and satisfaction. The Kano model classifies customers requirements in five categories: basic requirements, performance requirements, attractive requirements, indifferent requirements and reverse requirements.

Mendelow's Matrix is a tool that may be used by an organisation to consider the attitude of their stakeholders at the start of a project or when they are setting out strategic objectives.

The Thomas Kilmann model identifies two dimensions when choosing a course of action in a conflict situation, these are assertiveness and cooperativeness. Assertiveness is the degree to which you try to satisfy your own needs. Cooperativeness is the degree to which you try to satisfy the other person's concerns.

Reference: CIPS study guide page 32

LO 1, AC 1.2

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