

L4M7시험패스인증공부시험준비에가장좋은시험최신덤프



참고: ExamPassdump에서 Google Drive로 공유하는 무료 2026 CIPS L4M7 시험 문제집이 있습니다:
<https://drive.google.com/open?id=1SYeBSJDx10536MUBgP8qX84DEI4sil3b>

CIPS L4M7시험은 ExamPassdump 에서 출시한CIPS L4M7덤프로 도전하시면 됩니다. CIPS L4M7 덤프를 페팩트하게 공부하시면 시험을 한번에 패스할수 있습니다. 구매후 일년무료 업데이트 서비스를 제공해드리기에CIPS L4M7시험문제가 변경되어도 업데이트된 덤프를 받으면 가장 최신시험에 대비할수 있습니다.

ExamPassdump의 제품을 구매하시면 우리는 일년무료업데이트 서비스를 제공함으로 여러분을 인증시험을 패스하게 도와줍니다. 만약 인증시험내용이 변경이 되면 우리는 바로 여러분들에게 알려드립니다.그리고 최신버전이 있다면 바로 여러분들한테 보내드립니다. ExamPassdump는 한번에CIPS L4M7인증시험을 패스를 보장합니다.

>> L4M7시험패스 인증공부 <<

L4M7 시험문제 덤프 CIPS 자격증

아직도 CIPS인증L4M7시험준비를 어떻게 해야 할지 망설이고 계시나요? 고객님의 IT인증시험준비길에는 언제나 ExamPassdump가 곁을 지켜주고 있습니다. ExamPassdump시험공부자료를 선택하시면 자격증취득의 소원이 이루어 집니다. CIPS인증L4M7시험덤프는ExamPassdump가 최고의 선택입니다.

최신 Level 4 Diploma in Procurement and Supply L4M7 무료샘플문제 (Q150-Q155):

질문 # 150

Which of the following is the cylindrical container that is suitable for liquids or loose material

- A. Storage bag
- **B. Drum**
- C. Industrial container
- D. Tote box

정답: B

설명:

Drum is the container for stock, which is usually cylindrical and can be made from a variety of materials.

Contents are usually loose material or liquids

A picture containing tableware, kitchen appliance Description automatically generated

Tote box is the reusable storage box. These can be open or have lids or flaps to close them and come in a large variety of sizes and weight loadings.

A picture containing text, container, basket Description automatically generated

A tote is ideal for holding and hauling items such as: tools, fasteners, bark dust, dry cement, cords, wires, smaller boxes,...

For larger and bulkier items, industrial containers make it easy to keep things stored and in one spot for transportation. Due to the metal interior, an industrial container is more appropriate for items that - unlike tools and small pieces of machinery - lack any surface sensitivity.

A picture containing text, ground, cargo container, computer Description automatically generated

Solid containers like bins and totes are far from the only storage devices for the various materials that are needed in abundance at factories and warehouses. Another option is the storage bag, which can be used to hold bulk supplies of items until they're needed for the department shelves or assembly lines.

A close-up of a bag Description automatically generated with medium confidence

LO 1, AC 1.1

질문 # 151

Which of the following is the character that allows the computer to verify whether a product code is entered correctly?

- **A. Check digit**
- B. 3-digit prefix
- C. Radio frequency identification
- D. Barcode

정답: A

설명:

Many codes have integrated check digits. These are additional numbers or characters added to codes that a computer uses to verify the number is valid. The intention is to reduce the likelihood of miskeying an item and hitting an alternative live item. More often, a system is devised which a computer can calculate using combination of numbers.

Barcode is a graphic symbol used to convey data. Typically the characters in a barcode symbol consist of bars

/space pattern. Barcode is the method of representing data in a visual, machine-readable form. Initially barcodes represented data by varying the width and spacing of parallel lines.

Radio-frequency identification (RFID) uses electromagnetic fields to automatically identify and track tags attached to objects.

A prefix is an affix which is placed before the stem of a word or a string. A product code may have prefix which indicates its group, country, origins, etc.

Reference: CIPS study guide page 35-36

LO 1, AC 1.2

질문 # 152

Which of the following are typical characteristics of 2D barcodes? Select TWO that apply.

- A. 2D barcodes are exclusively used for marketing purpose
- **B. The 2D barcodes are machine-readable**
- C. 2D barcodes can be read by linear scanners
- **D. 2D barcodes can contain more data than 1D barcodes**
- E. Every 2D barcodes must conform international standards

정답: B,D

설명:

Two-dimensional (2D) barcodes look like squares or rectangles that contain many small, individual dots. This has many different types (i.e. Data matrix, QR codes, Aztec code,...) and several different standards in use (i.e. GS1 standards, ISO/IEC 18004:2015). It can be substituted for 1D barcode, but it has the capability to hold a larger amount of data. For examples, GS1 Data Matrix can contain 3116 Numeric characters or 2335 Alphanumeric characters while GS1-128 barcode has maximum capacity of 48 characters.

Like 1D barcodes, 2D barcodes are also machine-readable with dots/squares and spaces. They have symbology like this:

□ Since the code is two dimensional, conventional laser scanner can't read it. 2D barcodes require imaging scanner to read.

2D barcodes can be also used for different purposes throughout the supply chain: identifying products/SKU (single unit, packaged or pallet), identifying content of a purchase order or delivery, identifying the batch number from which the item originates, identifying the manufacturer, country of origin etc, tracking status of an order, shipment or delivery Reference:

LO 1, AC 1.2

질문 # 153

Which one of the following statements is true about radio frequency identification (RFID)?

- A. RFID tags require laser scanning.
- B. An active RFID tag does not require a power source
- **C. Normally passive RFID tags store ID numbers**
- D. A passive RFID tag does not use an antenna

정답: C

설명:

Radio frequency identification (RFID) are items which use radio technology to identify itself and its location subject to having appropriate hardware and software.

RFID tags are made of three different components: an RFID chip, which is an integrated circuit (IC), an antenna, and a substrate.

A RFID Reader is a device that uses radio-frequency waves to wirelessly transfer data between itself and a RFID tag/label in order to identify, categorize and track assets. When combined with the right RFID software, a RFID reader can identify objects quicker, more accurately, at a reduced overall cost, and at various points of the object's lifecycle.

Passive RFID systems use tags with no internal power source and instead are powered by the electromagnetic energy transmitted from an RFID reader. Passive RFID tags are used for applications such as access control, file tracking, race timing, supply chain management, smart labels, and more.

Active RFID systems have three essential parts - a reader or interrogator, antenna, and a tag. Active RFID tags possess their own power source - an internal battery that enables them to have extremely long read ranges as well as large memory banks.

질문 # 154

Which of the following are features of product codes?

1. Product codes link to products' characteristics
2. A product code must comply with international standards
3. Many internal processes use the product codes as facilitators
4. There are no duplicate product codes

- A. 3 and 4 only
- **B. 1 and 3 only**
- C. 1 and 2 only
- D. 2 and 4 only

정답: B

설명:

The product code is often the key to obtaining documentation relating to products.

Product codes are often used to link to internal processes. Some computerised inventory systems trigger alerts when specific items or volume are ordered - this could be an out-of-stock warning or potential volume errors.

In many cases, an organisation will use its own product code system. The organisation constructs a code that is effective and fits with its software and the variety of items covered. So these codes may or may not comply with any international standards (such as GS1 specifications, ISO standards, etc.). As organisations make up the code themselves, the codes may look identical to others. For example, SKU414675 reveals that it is used for many items, including the following:

- A UK wholesaler's six-pack of branded cola
- An Australian snack food
- UK flower seeds
- An Italian desk sold in Japan
- A Brazilian light fitting

질문 # 155

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ExamPassdump는 저희 제품을 구매한 분들이 100%통과율을 보장해드리도록 최선을 다하고 있습니다.

ExamPassdump를 선택한것은 시험패스와 자격증취득을 예약한것과 같습니다. ExamPassdump의 믿음직한 CIPS인증 L4M7덤프를 공부해보세요.

L4M7테스트자료 : https://www.exampassdump.com/L4M7_valid-braindumps.html

ExamPassdump L4M7덤프의 최고의 구매후 서비스, ExamPassdump의CIPS인증 L4M7시험대비 덤프는 가격이 착한데 비하면 품질이 너무 좋은 시험전 공부자료입니다, ExamPassdump에서는 CIPS인증 L4M7시험을 도전해보시려는 분들을 위해 퍼펙트한 CIPS인증 L4M7덤프를 가벼운 가격으로 제공해드립니다.덤프는CIPS인증 L4M7시험의 기출문제와 예상문제로 제작된것으로서 시험문제를 거의 100%커버하고 있습니다, L4M7 시험 알맞춤 덤프자료가 놀라운 기적을 안겨드릴것입니다, L4M7덤프품질에 믿음이 생기지 않는다면 저희 사이트에서 L4M7덤프 무료샘플을 다운받으셔서 덤프품질을 검증해보시면 됩니다.

어디에서 원한을 살 처신을 하는 남자는 아니다, 마냥 기쁘고 좋으면서도 한편으론 살짝 허무함이 밀려들었다, ExamPassdump L4M7덤프의 최고의 구매후 서비스, ExamPassdump의CIPS인증 L4M7시험대비 덤프는 가격이 착한데 비하면 품질이 너무 좋은 시험전 공부자료입니다.

퍼펙트한 L4M7시험패스 인증공부 최신버전 덤프데모 문제

ExamPassdump에서는 CIPS인증 L4M7시험을 도전해보시려는 분들을 위해 퍼펙트한 CIPS인증 L4M7덤프를 가벼운 가격으로 제공해드립니다.덤프는CIPS인증 L4M7시험의 기출문제와 예상문제로 제작된것으로서 시험문제를 거의 100%커버하고 있습니다.

L4M7 시험 알맞춤 덤프자료가 놀라운 기적을 안겨드릴것입니다, L4M7덤프품질에 믿음이 생기지 않는다면 저희 사이트에서 L4M7덤프 무료샘플을 다운받으셔서 덤프품질을 검증해보시면 됩니다.

- L4M7시험패스 인증공부 인기 인증시험은 덤프로 고고성 ☐ ➡ www.exampassdump.com ☐의 무료 다운로드 ☐ L4M7 ☐페이지가 지금 열립니다L4M7시험대비 최신 덤프모음집
- 완벽한 L4M7시험패스 인증공부 시험덤프로 시험패스가능 ☐ ▶ www.itdumpskr.com ◀은☀ L4M7 ☐☀☀무료 다운로드를 받을 수 있는 최고의 사이트입니다L4M7최신 인증시험 기출문제
- L4M7최신 인증시험 기출문제 ☐ L4M7최신 덤프문제보기 ☐ L4M7인증덤프데모문제 ☐ ➡ www.pass4test.net ☐을(를) 열고➡ L4M7 ☐를 검색하여 시험 자료를 무료로 다운로드하십시오L4M7최신 덤프문제보기
- L4M7최신 인증시험 기출문제 ☐ L4M7퍼펙트 최신버전 덤프자료 ☐ L4M7최신 인증시험자료 ☐ 무료 다운로드를 위해 지금 「 www.itdumpskr.com 」에서➡ L4M7 ☐☀☀검색L4M7최신 인증시험 기출문제
- L4M7시험패스 인증공부 시험준비에 가장 좋은 최신 기출문제 ☐ 무료로 쉽게 다운로드하려면 (www.koreadumps.com)에서☀ L4M7 ☐를 검색하세요L4M7시험대비 덤프샘플 다운
- L4M7시험대비 최신버전 덤프자료 ☐ L4M7최신 인증시험 기출문제 ☐ L4M7유효한 인증덤프 ☐ 시험 자료를 무료로 다운로드하려면☀ www.itdumpskr.com ☐을 통해> L4M7 ☐를 검색하십시오L4M7인증덤프데모문제
- L4M7인증덤프데모문제 ☐ L4M7시험대비 최신 덤프모음집 ☐ L4M7유효한 인증공부자료 ☐ 검색만 하면▶ www.dumptop.com ◀에서【 L4M7 】무료 다운로드L4M7덤프샘플 다운
- 완벽한 L4M7시험패스 인증공부 시험덤프로 시험패스가능 ☐ “www.itdumpskr.com”을 통해 쉽게☀ L4M7 ☐☀☀무료 다운로드 받기L4M7퍼펙트 최신버전 덤프자료
- L4M7최신 인증시험 기출문제 ☐ L4M7퍼펙트 최신 덤프공부 ☐ L4M7공부문제 ☐ 시험 자료를 무료로 다

[illegible]

그리고 ExamPassdump L4M7 시험 문제집의 전체 버전을 클라우드 저장소에서 다운로드할 수 있습니다:
<https://drive.google.com/open?id=1SYeBSJDx10536MUBgP8qX84DEI4si3b>