

CIS-HAM復習範囲、CIS-HAM問題サンプル



BONUS!!! ShikenPASS CIS-HAMダンプの一部を無料でダウンロード: <https://drive.google.com/open?id=1JHhPaOTJH4tTF0AupGjnPZfYKiwbhTgx>

最近では、ShikenPASSのCIS-HAMの重要性を認識する人が増えています。これは、ますます多くの企業が注目しているからです。誰かがCIS-HAM試験に合格し、関連する証明書を所有しているということは、この分野の知識が十分にあることを意味します。つまり、より多くの企業に人気があり、高く評価されます。CIS-HAM試験に合格したいほとんどの受験者を支援するため、このような学習資料を編集してCIS-HAM試験を簡単に作成しました。そして、CIS-HAM実践教材の高い合格率は98%以上です。

ServiceNow CIS-HAM試験の準備には、トレーニングコース、学習ガイド、練習問題など、さまざまなリソースを活用することができます。ServiceNowは、ServiceNowハードウェアアセット管理の主要な概念と機能をカバーするトレーニングコースを提供しています。同社はまた、試験の認定を受けるために個人が準備するのを支援する学習ガイドと練習問題を提供しています。これらのリソースを活用することで、個人はServiceNow CIS-HAM試験に対して準備をすることができ、ハードウェアアセット管理の専門知識を証明することができます。

ServiceNow CIS-HAM認定試験は、専門家がServiceNowプラットフォームを使用してハードウェア資産を管理する知識とスキルを実証する優れた方法です。この認定は、ハードウェア資産管理における個人の専門知識の検証を提供し、潜在的な雇用主にとってより魅力的なものにします。また、現在のServiceNowユーザーがプラットフォームの理解を高め、ハードウェア資産を管理するための新しいテクニックを学ぶための優れた方法です。認定試験は困難であり、それを渡すには多大な努力と献身が必要ですが、認定を取得することの利点は投資の価値があります。

>> CIS-HAM復習範囲 <<

CIS-HAM問題サンプル、CIS-HAM技術試験

ShikenPASSはIT認定試験を受験した多くの人々を助けました。また、受験生からいろいろな良い評価を得てい

ます。ShikenPASSのCIS-HAM問題集の合格率が100%に達することも数え切れない受験生に証明された事実です。もし試験の準備をするために大変を感じているとしたら、ぜひShikenPASSのCIS-HAM問題集を見逃さないでください。これは試験の準備をするために非常に効率的なツールですから。この問題集はあなたが少ない労力で最高の結果を取得することができます。

CIS-HAM試験は、ハードウェア資産管理に関連する個人の知識とスキルの包括的な評価です。この試験は、90分以内に完了する必要がある60の複数選択質問で構成されています。この試験の合格スコアは70%で、試験料は150ドルです。CIS-HAM認定を達成するには、この試験に合格し、前提条件を満たす必要があります。これには、ハードウェアアセット管理基礎コースの完了やServiceNowプラットフォームでの少なくとも6か月の経験があります。

ServiceNow Certified Implementation Specialist - Hardware Asset Management 認定 CIS-HAM 試験問題 (Q17-Q22):

質問 # 17

A component is considered an IT asset vs. a configuration item (CI) when you want to do which of the following? (Choose three.)

- A. Manage its procurement, maintenance, or retirement
- B. Know its relationships to other assets in the CMDB
- C. Track its monetary value or costs
- D. Track its operational information
- E. Manage its associated license, warranty, or lease contracts

正解: B、C、E

質問 # 18

Which of the following are functions of the model category? (Choose two.)

- A. Model categories group related assets in the Service Catalog
- B. Model categories determine when to create assets from configuration items (CIs)
- C. Model categories group consumables in the Product Catalog
- D. Model categories provide the link between procurement management and asset management
- E. Model categories provide the link between configuration management and asset management

正解: C、D

質問 # 19

Assets can be moved between stockrooms by using:

- A. Transfer orders
- B. Stock rules
- C. Transfer rules
- D. Stock orders

正解: A

解説:

According to the ServiceNow Hardware Asset Management documentation, assets can be moved between stockrooms by using transfer orders. A transfer order is a record that tracks the movement of assets from one stockroom to another. A transfer order can be created manually by the stock manager or automatically by the system based on predefined rules or workflows¹. A transfer order contains information such as the source and destination stockrooms, the assets to be transferred, the shipment details, and the status of the transfer².

The other options are not correct because:

Stock orders are records that track the procurement of assets from vendors, not the movement of assets between stockrooms³.

Stock rules are rules that define the minimum and maximum stock levels for each asset model in a stockroom, not the movement of assets between stockrooms.

Transfer rules are rules that define the conditions and actions for creating transfer orders automatically, not the records that track the movement of assets between stockrooms.

Reference:

ServiceNow Hardware Asset Management: Transfer orders
ServiceNow Hardware Asset Management: Create a transfer order
ServiceNow Hardware Asset Management: Stock orders
[ServiceNow Hardware Asset Management: Stock rules]
[ServiceNow Hardware Asset Management: Transfer rules]

質問 # 20

What is the process of restructuring data to maintain consistency?

- A. Discovery
- B. Integration
- C. Service Mapping
- **D. Normalization**

正解: D

解説:

Normalization is the process of restructuring data to maintain consistency, accuracy, and completeness across different sources and systems. Normalization helps to eliminate data duplication, conflicts, and errors, and to ensure that the data conforms to predefined standards and rules. Normalization is especially important for hardware asset management, as it enables users to have a clear and unified view of their hardware models, manufacturers, product names, device types, and other attributes. ServiceNow Hardware Asset Management provides a feature called Hardware Model Normalization, which allows users to normalize the details of their hardware and consumable models using predefined or custom rules, data sources, and schedules. Hardware Model Normalization can be accessed from the Hardware Asset Management application menu in the ServiceNow platform¹. References: Hardware Asset Management - ServiceNow, Hardware Asset Management - Product Documentation: Tokyo - ServiceNow, Hardware Asset Management Implement - Customer Success - ServiceNow, Work with hardware normalization - ServiceNow - Now Support, Getting Started with ServiceNow Hardware Asset Management

質問 # 21

A component is considered an IT asset when you want to: (Choose three.)

- A. Know its relationships to a business service
- **B. Manage its maintenance contracts**
- C. Track its operational information
- **D. Track its incurred costs**
- **E. Manage its procurement**

正解: B、D、E

解説:

A component is considered an IT asset when you want to perform hardware asset management (HAM) activities on it¹.

HAM is a subset of IT asset management (ITAM) that focuses on the physical components of IT systems².

HAM helps you to manage the entire lifecycle of your hardware assets, from planning and acquisition to retirement and disposal¹.

Some of the HAM activities that require a component to be an IT asset are:

Manage its procurement: This involves creating and fulfilling asset requests, purchase orders, and stock order tasks for the component¹.

Track its incurred costs: This involves tracking the financial information of the component, such as cost, depreciation, budget, and chargeback¹.

Manage its maintenance contracts: This involves managing the vendor, warranty, and contract details of the component, as well as the return merchandise authorization (RMA) processes for products to be returned, replaced, or repaired¹.

Therefore, the options that are also HAM activities are A. Manage its procurement, D. Track its incurred costs, and E. Manage its maintenance contracts.

The other options that are not HAM activities are:

Know its relationships to a business service: This involves mapping the component to other components and services in the configuration management database (CMDB)². This is a configuration management (CM) activity, not a HAM activity.

Track its operational information: This involves tracking the current status, location, owner, and other attributes of the component that reflect its operational state². This is also a CM activity, not a HAM activity. References:

1: Hardware Asset Management

2: What is Hardware Asset Management?

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P.S.ShikenPASSがGoogle Driveで共有している無料の2025 ServiceNow CIS-HAMダンプ: <https://drive.google.com/open?id=1JHhPaOTJH4tTF0AupGjnPzfYKiwbhTex>