

認定するCIS-SPM認定テキスト試験-試験の準備方法- 一番優秀なCIS-SPM関連資料



さらに、Jpshiken CIS-SPMダンプの一部が現在無料で提供されています: https://drive.google.com/open?id=1trq45UG_i8C2tRS2hDn4v7S2qxPt4QCC

ServiceNow高効率のCIS-SPM学習教材を使用すれば、プロの認定試験に合格した製品を使用しなかった場合に必要時間の半分を費やすだけで済みます。このようにして、旅行、パーティー、さらに別の試験の準備をする時間が増えます。あなたにとってCIS-SPMトレーニングトレント: JpshikenのCertified Implementation Specialist - Strategic Portfolio Managementの利点は、金銭による評価からはほど遠いものです。一流の専門家チーム、Certified Implementation Specialist - Strategic Portfolio Management高度な学習コンセプト、完全な学習モデルがあります。私たちの学習教材であなたのために節約された時間はCIS-SPM、私たちにとって最大のリターンです。

ServiceNow CIS-SPM 認定試験の出題範囲:

トピック	出題範囲
トピック 1	Security Architecture and Engineering: This section examines security models and design principles, system and application security, as well as cryptography and key management.
トピック 2	Security Assessment and Testing: This section focuses on security audit principles and methodologies, penetration testing techniques, and the use of security metrics and reporting.
トピック 3	Software Development Security: This section emphasizes securing the software development lifecycle, including application security testing, code review, secure coding practices, and third-party software management.

トピック 4	Regulatory Compliance and Legal Issues: This section addresses risk management and risk assessment methodologies, including threat modeling and vulnerability assessment. It also explores various risk mitigation strategies.
トピック 5	Security Operations: In this section, the focus is on security monitoring and analytics, incident response and management, forensics and investigations, and patch and vulnerability management.
トピック 6	Identity and Access Management: This section explores authentication methods and technologies, authorization and access control models, and the identity management lifecycle.
トピック 7	Information Security Governance: This section of the exam delves into security management concepts and principles, examining organizational structures and roles in security. It also covers developing and implementing security policies, standards, and procedures.
トピック 8	Privacy Management: This section covers privacy principles and regulations, privacy impact assessments, data protection techniques, and the concepts of privacy by design.
トピック 9	Asset Security: This section focuses on information and asset classification, data security controls, privacy protection measures, and intellectual property protection.

>> CIS-SPM認定テキスト <<

CIS-SPM関連資料 & CIS-SPM真実試験

Jpshikenは、試験に最適な試験CIS-SPM試験ガイドを提供します。CIS-SPM練習トレントの有効性と信頼性は、専門家によって確認されています。多くのお客様が当社のヘルプでCIS-SPM試験に合格しています。CIS-SPMテスト資料はホームページで更新され、CIS-SPM認定試験に関連する情報をタイムリーに更新します。最も有効で費用対効果の高いCIS-SPM準備資料を入手できるように、pdf塾でプロモーションを行います。そのため、CIS-SPMトレーニングガイドを安心してお選びいただけます。

ServiceNow Certified Implementation Specialist - Strategic Portfolio Management 認定 CIS-SPM 試験問題 (Q54-Q59):

質問 # 54

Which of the following can be used to calculate planned cost when creating a resource plan?

Choose 2 answers

- A. Demand rate
- B. Project rate
- C. Rate card
- D. Default rate

正解: B、C

解説:

Explanation

According to the ServiceNow documentation¹, a rate card is a table that defines the hourly cost of labor for different roles or resources. A project rate is a fixed rate that is applied to all resources assigned to a project, regardless of their roles or individual rates. Both of these can be used to calculate the planned cost of a resource plan by multiplying the hours allocated to each resource by the corresponding rate. The other options are incorrect because:

A: Demand rate: A demand rate is a rate that is applied to a demand, not a resource plan. It is used to estimate the cost of fulfilling a demand before it is converted into a project².

C: Default rate: A default rate is a rate that is applied to a resource when no other rate is specified. It is not a valid option for calculating the planned cost of a resource plan, as it is only used as a fallback option³.

1:

<https://docs.servicenow.com/bundle/vancouver-it-business-management/page/product/resource-management/con>

<https://docs.servicenow.com/bundle/vancouver-it-business-management/page/product/demand-management/conc>

質問 # 55

If an it_project_manager does not want to equally distribute hours across the resource plan time frame, what allocation spread should be used?

- A. Even.
- B. Front Load.
- **C. Any.**
- D. Back Load.

正解: C

解説:

Explanation

If an it_project_manager does not want to equally distribute hours across the resource plan time frame, the allocation spread should be set to Any. This option allows the it_project_manager to manually enter the hours for each month or quarter in the resource plan. The other options (Even, Back Load, and Front Load) automatically distribute the hours evenly, from the end, or from the start of the time frame, respectively. You can find more information about the allocation spread in the Product Documentation for ServiceNow.

質問 # 56

Which system property needs to be set to True to be able to allocate budgets in Project Workspace?

- **A. sn_invst_pln.enable_budget_allocation_v2**
- B. sn_plng_att_core.default.expense_type
- C. com.snc.project.rollup.cost
- D. sn_invst_pln.budget_allocation_attribute

正解: A

質問 # 57

If a lens has four entities, which entity within the lens structure would not have a parent reference?

- A. Second-level entity
- **B. Top-level entity**
- C. Bottom entity
- D. Third-level entity

正解: B

解説:

According to the ServiceNow documentation¹, a lens is a hierarchical structure that consists of entities and relationships. An entity is a data object that represents a business concept, such as a project, a demand, or a resource. A relationship is a link between two entities that defines how they are connected. A lens can have up to four levels of entities, each with a parent reference to the entity above it, except for the top-level entity, which has no parent reference. The top-level entity is the root of the lens and defines its scope and type. For example, a project lens has a project as the top-level entity, and a demand lens has a demand as the top-level entity.

1: https://docs.servicenow.com/bundle/vancouver-it-business-management/page/product/it-business-management/concept/c_Lens.html

質問 # 58

Demand assessments are triggered as soon as the demand enters what state?

- A. Screening.
- **B. Submitted.**

ちなみに、Jpshiken CIS-SPMの一部をクラウドストレージからダウンロードできます：https://drive.google.com/open?id=1trq45UG_i8C2tRS2hDn4v7S2qxPt4OCC