

CIS-SPM시험패스가능한공부자료, CIS-SPM시험대비덤프최신데모



그 외, DumpTOP CIS-SPM 시험 문제집 일부가 지금은 무료입니다: https://drive.google.com/open?id=1cD8UMWodHuAC_avEK33CJMO3r4Y3MBoe

DumpTOP에서 제공해드리는 IT인증시험대비 덤프를 사용해보신적이 있으신지요? 만약에 다른 과목을 사용해보신 분이라면 ServiceNow CIS-SPM덤프도 바로 구매할것입니다. 첫번째 구매에서 패스하셨다면 덤프에 신뢰가 있을 것이고 불합격받으셨다하더라도 바로 환불해드리는 약속을 지켜드렸기때문입니다. 처음으로 저희 사이트에 오신 분이라면ServiceNow CIS-SPM덤프로 첫구매에 도전해보지 않으실래요? 저희 덤프로 쉬운 자격증 취득이 가능할것입니다.

ServiceNow 인증CIS-SPM인증시험공부자료는DumpTOP에서 제공해드리는ServiceNow 인증CIS-SPM덤프가 가장 좋은 선택입니다. DumpTOP에서는 시험문제가 업데이트되면 덤프도 업데이트 진행하도록 최선을 다하여 업데이트서비스를 제공해드려 고객님의소유하신 덤프가 시장에서 가장 최신버전덤프로 되도록 보장하여 시험을 맞이할수 있게 도와드립니다.

>> CIS-SPM시험패스 가능한 공부자료 <<

CIS-SPM시험대비 덤프 최신 데모 - CIS-SPM완벽한 덤프

ServiceNow CIS-SPM 시험을 한번에 합격할수 없을가봐 두려워 하고 계시나요? 이 글을 보고 계신 분이라면 링크를

클릭하여 저희 사이트를 방문해주세요. 저희 사이트에는 ServiceNow CIS-SPM 시험의 가장 최신 기출문제와 예상문제를 포함하고 있는 ServiceNow CIS-SPM덤프자료를 제공해드립니다.덤프에 있는 문제와 답을 완벽하게 기억하시면 가장 빠른 시일내에 가장 적은 투자로 자격증 취득이 가능합니다.

ServiceNow CIS-SPM 시험요강:

주제	소개
주제 1	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.
주제 2	Security Architecture and Engineering: This section examines security models and design principles, system and application security, as well as cryptography and key management.
주제 3	Privacy Management: This section covers privacy principles and regulations, privacy impact assessments, data protection techniques, and the concepts of privacy by design.
주제 4	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.
주제 5	Security Assessment and Testing: This section focuses on security audit principles and methodologies, penetration testing techniques, and the use of security metrics and reporting.
주제 6	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.
주제 7	Communication and Network Security: This section covers network architecture and design, secure communication protocols, wireless network security, and strategies to defend against network attacks.
주제 8	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.
주제 9	Asset Security: This section focuses on information and asset classification, data security controls, privacy protection measures, and intellectual property protection.

최신 CIS-Strategic Portfolio Management CIS-SPM 무료샘플문제 (Q72-Q77):

질문 # 72

Where is planned cost calculated from when requesting resources from a group and when resource role is specified?

- A. The distribution costs
- B. The task rate cards.
- C. The hourly rate of the specified role.
- D. The CI rate cards.

정답: C

설명:

Explanation

According to the ServiceNow documentation¹, when requesting resources from a group and when resource role is specified, the planned cost is calculated from the hourly rate of the specified role. The system uses the rate card associated with the resource plan to determine the hourly rate for each role. The other options are incorrect because:

A: The distribution costs: The distribution costs are the costs that are distributed across the project tasks based on the resource plan allocation².

B: The task rate cards: The task rate cards are the rate cards that are applied to the project tasks, not the resource plan3.
D: The CI rate cards: The CI rate cards are the rate cards that are applied to the configuration items, not the resource plan4.
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/resource-management/con>
<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/resource-management/con>

질문 # 73

Which role does a group need for selection in a resource assignment?

- A. it_project_user
- B. resource_manager
- C. pps_resource
- D. itil

정답: C

질문 # 74

Which role should be given to users such as portfolio or product managers, so they can create, update, and delete, portfolio plans?

- A. Milestones editor [sn_milestones.milestone_editor]
- B. Portfolio Planning admin [sn_align_core.apw_admin]
- C. Portfolio Planning user [sn_align_core.apw_user]
- D. Milestones viewer [sn_milestones.milestone_viewer]

정답: C

질문 # 75

Using the Request type field on a resource plan, which options can be used to request a resource?
Choose 3 answers

- A. Person Days
- B. Month
- C. Day
- D. Hours
- E. FTE

정답: A,D,E

설명:

Using the Request type field on a resource plan, you can request a resource by specifying the amount of FTE, person days, or hours that you need for a task or a project. FTE stands for full-time equivalent and represents the percentage of a standard work week that a resource can perform. Person days are the number of days that a resource works on a task or a project. Hours are the number of hours that a resource works on a task or a project. You can find more information about the Request type field in the Product Documentation for ServiceNow.

질문 # 76

Where do you define 'Roles' requested via resource plans?

- A. Under skill management modules.
- B. Roles under system security.
- C. Resource roles under resource management.
- D. No need to define it differently, they are same as system roles.

정답: C

According to the Assigning Resource Roles document, you define 'Roles' requested via resource plans under resource roles in the Resource Management application. Resource roles are the roles that users can request or allocate for resource plans. The other options are not correct, as they are not the places where you define 'Roles' requested via resource plans. The system roles are the roles that grant access to various applications and modules in the system. The roles under system security are the roles that control the security settings and permissions for the system. The skill management modules are the modules that manage the skills and skill levels of users and groups.

• • • • •

CIS-SPM시험대비 덤프 최신 데모 : <https://www.dumptop.com/ServiceNow/CIS-SPM-dump.html>

- DumpTOP CIS-SPM 최신 PDF 버전 시험 문제집을 무료로 Google Drive에서 다운로드하세요:
https://drive.google.com/open?id=1cD8UMWodHuAC_avEK33CJMO3r4Y3MBoe