

CIS-DF최신버전자료시험예상문제모음



우리Itcertkr에는 아주 엘리트 한 전문가들로 구성된 팀입니다 그들은 끈임 없는 연구와 자기자신만의 지식으로 많은 IT관련 덤프자료를 만들어 냈으므로 여러분의 꿈을 이루어드립니다, 기존의 시험문제와 답과 시험문제분석 등입니다. Itcertkr에서 제공하는ServiceNow CIS-DF시험자료의 문제와 답은 실제시험의 문제와 답과 아주 비슷합니다. Itcertkr덤프들은 모두 보장하는 덤프들이며 여러분은 과감히 Itcertkr의 덤프를 장바구니에 넣으세요. Itcertkr에서 여러분의 꿈을 이루어 드립니다.

ServiceNow인증CIS-DF시험은 국제적으로 승인해주는 IT인증시험의 한과목입니다. 근 몇년간 IT인사들에게 최고의 인기를 누리고 있는 과목으로서 그 난이도 또한 높습니다. 자격증을 취득하여 직장에서 혹은 IT업계에서 자만의 위치를 찾으려한다면 자격증 취득이 필수입니다. ServiceNow인증CIS-DF시험을 패스하고 싶은 분들은Itcertkr제품으로 가보세요.

>> CIS-DF최신버전자료 <<

적중을 높은 CIS-DF최신버전자료 시험덤프

Itcertkr ServiceNow CIS-DF 덤프는ServiceNow CIS-DF실제시험 변화의 기반에서 스케줄에 따라 업데이트 합니다. 만일 테스트에 어떤 변화가 생긴다면 필수로 2일간의 근무일 안에ServiceNow CIS-DF 덤프를 업데이트 하여 고객들이 테스트에 성공적으로 합격 할 수 있도록 업데이트 된 버전을 구매후 서비스로 제공해드립니다. 업데이트할수 없는 상황이라면 다른 적중을 좋은 덤프로 바꿔드리거나 덤프비용을 환불해드립니다.

최신 Certified System Administrator CIS-DF 무료 샘플문제 (Q23-Q28):

질문 # 23

ACMDB Data Manager needs to access the ServiceNow platform to create, publish, and manage policies that automate and govern CI lifecycle operations, ensuring the CMDB remains healthy and efficient. Where can the Data Manager do this?

- A. CMDB Workspace - Management tab
- B. CI Class Manager
- C. Service Operations Workspace
- D. CMDB Workspace - CMDB 360 tab

정답: A

설명:

The CMDB Data Manager performs governance activities such as creating, publishing, and managing lifecycle policies (archival, certification, attestation, cleanup) to ensure long-term CMDB health. These activities are executed within the CMDB Workspace, specifically under the Management tab.

In ServiceNow, the CMDB Workspace - Management tab is the centralized location for CMDB governance operations. From here, Data Managers can define policy logic, assign ownership, schedule execution, monitor outcomes, and manage remediation tasks generated by those policies.

Option A (CMDB 360 tab) focuses on visibility and analysis of CI data and relationships, not policy authoring.

Option B (Service Operations Workspace) is used for operational response and service monitoring, not CMDB governance. Option C (CI Class Manager) is used to define class hierarchy and ownership, but it does not manage lifecycle policies.

Therefore, the correct location for CMDB Data Manager policy management is CMDB Workspace - Management tab, making Option D correct.

질문 # 24

The CMDB Configuration Manager is using the CI Class Manager to define group ownership of CI classes and needs to leverage the ownership value specified in the CI Class Manager.

When creating a CMDB Data Manager policy, which group reference field should be set?

- A. Support Group
- B. Managed By Group
- C. Approval Group
- D. Change Group

정답: B

설명:

In ServiceNow CMDB governance, the CI Class Manager allows administrators to assign ownership and accountability at the class level. This ownership is used by governance tools—especially CMDB Data Manager—to automatically determine who receives tasks and actions related to data lifecycle management.

The group reference field that aligns with class ownership and is consumed by CMDB Data Manager policies is the Managed By Group. This field represents the team responsible for the technical stewardship and lifecycle management of CIs within that class.

When CMDB Data Manager executes policies such as retention, archival, or cleanup, it uses the Managed By Group to assign tasks to the appropriate data owners. This ensures governance actions are routed to the correct accountable team without manual intervention.

Approval Group, Support Group, and Change Group serve different purposes. Approval Group is used for workflow approvals, Support Group is used for operational ticket routing, and Change Group supports Change Management governance. None of these reflect data ownership at the class level.

Therefore, to leverage CI class ownership defined in the CI Class Manager within CMDB Data Manager policies, the correct field is Managed By Group, making Option B the verified answer.

질문 # 25

In a company, there is a need to understand the CSDM maturity level required. Different stakeholders listed several use cases they expect over time.

Which use case requires information objects?

- A. The Business Service Management team wants to understand the operational impact for their consumer parties
- B. The Customer Service team wants to onboard proactive case management
- C. The SecOps team wants to understand the operational risk in the Business Application context
- D. The Event Operations team wants to automate their events into incidents for operational actions
- E. The Asset Management team wants to understand asset lifecycle compliance in a Business Application context

정답: E

설명:

Within the Common Service Data Model (CSDM), information objects are used to represent non-CI data entities that provide important business or governance context but are not configuration items themselves.

These objects are especially important when extending service visibility beyond pure infrastructure and application relationships.

The use case described in Option A—understanding asset lifecycle compliance in a Business Application context—explicitly requires information objects. Asset lifecycle data (such as financial state, depreciation, warranty, and compliance milestones) is typically managed in IT Asset Management (ITAM) and must be associated to Business Applications without converting every asset-related data point into a CI. Information objects enable this linkage while maintaining clean CMDB boundaries.

Option B focuses on event-to-incident automation, which relies on CIs, technical services, and operational relationships, not information objects. Option C (proactive case management) is primarily a CSRM and service offering use case. Option D (SecOps risk context) relies on application services and business application relationships, not information objects. Option E (business service impact) is addressed through service modeling and service mapping, again without requiring information objects.

Information objects are introduced as organizations mature and need to integrate governance, financial, or compliance data with service and application models—making asset lifecycle compliance the correct match.

Therefore, the correct answer is A.

질문 # 26

Some steps need to be taken to transition from using legacy CMDB status attributes to CSDM lifecycle objects.

Drag and drop the objects / attributes to the correct descriptions.

정답:

설명:

Explanation:

When transitioning to CSDM-aligned lifecycle management, ServiceNow introduces a structured lifecycle framework that separates high-level intent from detailed operational state.

Life Cycle Stage represents the macro phase of a CI's existence (for example: Plan, Build, Deploy, Operate, Retire).

Life Cycle Stage Status refines that phase with granular, sub-level states that vary by CI type.

Life Cycle Object determines which lifecycle stages and statuses apply, based on what kind of CI is being managed (hardware, application, document, etc.).

Life Cycle Mapping ensures a safe transition from legacy status fields by translating existing values into standardized CSDM lifecycle values—avoiding data loss or process disruption.

Together, these objects enable consistent lifecycle governance, improve reporting accuracy, and support automation across ITSM, ITOM, and IRM use cases—while remaining backward compatible with legacy CMDB data.

질문 # 27

A CMDB Administrator identifies duplicate CIs. One was created by a manual import, and the other was created by automated discovery. The discovered CI has the latest IP address, while the manually imported CI has an accurate relationship to a critical business application.

How does the Administrator use the Duplicate CI Remediator to resolve this issue?

- A. Retain the manually imported CI and delete the discovered CI
- B. Retain the discovered CI and delete the manually imported CI
- C. Retain the discovered CI, but merge the relationship from the manually imported CI
- D. Merge the two CIs automatically, retaining all attributes from the discovered CI

정답: C

설명:

In ServiceNow, the Duplicate CI Remediator is designed to resolve duplicate records while preserving the most authoritative data from

each source. Data Foundations guidance clearly states that automated discovery is the system of record for technical attributes, such as IP address, hostname, and operational status, while manually maintained records often contain valuable business context, such as relationships to business applications or services.

In this scenario, the discovered CI contains the most accurate and up-to-date technical data, making it the correct CI to retain as the primary record. However, the manually imported CI has a critical relationship to a business application, which is essential for impact analysis, incident prioritization, and CSDM alignment.

Deleting this CI without preserving the relationship would result in loss of business context and reduced CMDB value.

The Duplicate CI Remediator supports selective merging, allowing administrators to retain one CI while merging specific attributes or relationships from the duplicate. Option C reflects this best practice by retaining the discovered CI and merging the relationship from the manually imported CI, ensuring both technical accuracy and business relevance are preserved.

Options A and D would result in the loss of important relationship data, while Option B would discard the discovered CI, violating the principle that discovery should be the authoritative source for technical attributes.

Therefore, Option C is the correct and Data Foundations-aligned answer.

질문 # 28

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CIS-DF 시험 준비 공부 : https://www.itcertkr.com/CIS-DF_exam.html

ServiceNow 인증 CIS-DF 시험 패스는 모든 IT인사들의 로망입니다. Itcertkr의 ServiceNow 인증 CIS-DF 덤프는 ServiceNow 인증 CIS-DF 시험에 도전장을 던진 분들이 신뢰할 수 있는 든든한 길잡이입니다. 여러분이 우리 ServiceNow CIS-DF 문제와 답을 체험하는 동시에 우리 Itcertkr를 선택여부에 대하여 답이 나올 것입니다. 한국의 응시자들을 위해서 Pass4Test은 Pass4Test 연습 테스트들이 각 ServiceNow 테스트를 합격하기 위해 필요한 모든 ServiceNow CIS-DF 요구들을 커버 함으로서, CIS-DF 테스트 자원들을 위한 최고의 선택이라 할 수 있습니다, ServiceNow CIS-DF 시험을 우려없이 패스하고 싶은 분은 저희 사이트를 찾아주세요.

정신이 돌아온 직원들이 다음 주 휴가라는 사실에 기뻐하며 소리를 질렀다, 그러나 난 마음을 서울에 두고 왔다, ServiceNow 인증 CIS-DF 시험 패스는 모든 IT인사들의 로망입니다. Itcertkr의 ServiceNow 인증 CIS-DF 덤프는 ServiceNow 인증 CIS-DF 시험에 도전장을 던진 분들이 신뢰할 수 있는 든든한 길잡이입니다.

최신 CIS-DF 최신 버전 자료 인기 덤프 문제

여러분이 우리 ServiceNow CIS-DF 문제와 답을 체험하는 동시에 우리 Itcertkr를 선택여부에 대하여 답이 나올 것입니다. 한국의 응시자들을 위해서 Pass4Test은 Pass4Test 연습 테스트들이 각 ServiceNow 테스트를 합격하기 위해 필요한 모든 ServiceNow CIS-DF 요구들을 커버 함으로서, CIS-DF 테스트 자원들을 위한 최고의 선택이라 할 수 있습니다.

ServiceNow CIS-DF 시험을 우려없이 패스하고 싶은 분은 저희 사이트를 찾아주세요.

- 최신 CIS-DF 최신 버전 자료 인증 시험 대비 공부 자료 □ > kr.fast2test.com □ 을(를) 열고 ⇒ CIS-DF ◀를 검색하여 시험 자료를 무료로 다운로드 하십시오 CIS-DF 최고 덤프 자료
- CIS-DF 최신 버전 자료 시험 준비에 가장 좋은 인기 시험 공부 문제 □ 시험 자료를 무료로 다운로드 하려면 「www.itdumpskr.com」을 통해 《CIS-DF》를 검색 하십시오 CIS-DF 최신 시험 후기
- CIS-DF 최고 품질 덤프 공부 자료 □ CIS-DF 덤프 문제집 □ CIS-DF 최신 시험 후기 □ 오픈 웹 사이트 ➡ www.dumpstopping.com □ 검색 《CIS-DF》 무료 다운로드 CIS-DF 최신 시험 공부 자료
- 시험 대비 CIS-DF 최신 버전 자료 인증 공부 자료 □ > www.itdumpskr.com □ 을(를) 열고 > CIS-DF ◀를 입력하고 무료 다운로드를 받으십시오 CIS-DF 합격 보장 가능 공부 자료
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