

CIS-DF퍼펙트최신덤프공부덤프는Certified Implementation Specialist - Data Foundations (CMDB and CSDM)시험패스의최고의공부자료



IT업종 종사자분들은 모두 승진이나 연봉인상을 위해 자격증을 취득하려고 최선을 다하고 계실것입니다. 하지만 실용없는 야근에 시달려서 공부할 시간이 없어 스트레스가 많이 쌓였을것입니다. ITDumpsKR의ServiceNow인증 CIS-DF덤프로ServiceNow인증 CIS-DF시험공부를 해보세요. 시험문제커버율이 높아 덤프에 있는 문제만 조금의 시간의 들여 공부하신다면 누구나 쉽게 시험패스가 가능합니다.

ITDumpsKR의 ServiceNow인증 CIS-DF덤프를 구매하여 공부한지 일주일만에 바로 시험을 보았는데 고득점으로 시험을 패스했습니다. 이는ITDumpsKR의 ServiceNow인증 CIS-DF덤프를 구매한 분이 전해온 희소식입니다. 다른 자료 필요없이 단지 저희ServiceNow인증 CIS-DF덤프로 이렇게 어려운 시험을 일주일만에 패스하고 자격증을 취득할수 있습니다.덤프가격도 다른 사이트보다 만만하여 부담없이 덤프마련이 가능합니다.구매전 무료샘플을 다운받아 보시면 믿음을 느낄것입니다.

>> CIS-DF퍼펙트 최신 덤프공부 <<

CIS-DF퍼펙트 최신 덤프공부 최신 시험은 저희 덤프로 패스가능

만약 아직도 우리를 선택할지에 대하여 망설이고 있다면. 우선은 우리 사이트에서 ITDumpsKR가 제공하는 무료인 일부 문제와 답을 다운하여 체험해보시고 결정을 내리시길 바랍니다.그러면 우리의 덤프에 믿음이;갈 것이고,우리 또한 우리의 문제와 답들은 무조건 100%통과 율로 아주 고득점으로ServiceNow인증CIS-DF시험을 패스하실 수 있습니다,

최신 Certified System Administrator CIS-DF 무료샘플문제 (Q22-Q27):

질문 # 22

A CMDB Administrator is leveraging CI data as part of an Integrated Risk Management (IRM) implementation and the Entity Scoping process. The Administrator wants to leverage the CSDM Data Foundations Dashboard playbooks under the Run tab. Which CSDM relationships are leveraged using the CSDM playbooks? (Choose two)

- A. Business Applications that have relationships to Application Services
- B. Locations that have established parent records
- C. Logical CIs that have relationships with Information Objects
- D. Business Applications that have their relationships to Information Objects

정답: C,D

설명:

The Run tab in the CSDM Data Foundations Dashboard focuses on enabling operationalized, risk-aware use cases, including Integrated Risk Management (IRM) and Entity Scoping. These use cases require organizations to understand what data is processed, where it resides, and which technical components are involved, rather than only service impact for ITSM.

Information Objects play a central role at this stage.

Option A is correct because Business Applications related to Information Objects allow organizations to identify what types of data (PII, PCI, PHI, regulated data) are processed by each business application. This relationship is essential for risk classification, regulatory compliance, and audit scoping in IRM. Without it, risk assessments lack data sensitivity context.

Option D is also correct because Logical CIs (such as databases, schemas, or data stores) related to Information Objects establish where sensitive data is stored or processed at a technical level. This enables IRM to trace risk from business context down to technical exposure, supporting control testing, issue management, and remediation prioritization.

질문 # 23

A CMDB Configuration Manager is reviewing the metrics on the CMDB Health Dashboard -- Correctness Scorecard for the Server class, which consists of 60,000 servers in the CMDB.

For the Duplicate metric, it shows Healthy CIs / Evaluated = 59,000 / 60,000 For the Orphan metric, it shows Healthy CIs / Evaluated = 45,000 / 50,000 Which configuration explains the difference in the scope of Server CIs evaluated (60,000 vs 50,000) between the two metrics?

- A. The Duplicate metric has a Health Inclusion rule configured for the Server class
- B. The Duplicate metric has a CMDB Group configured for the Server class
- C. The Orphan metric has a CMDB Group configured for the Server class
- D. The Orphan metric has a Health Inclusion rule configured for the Server class

정답: D

질문 # 24

A healthcare provider faces a critical incident affecting its patient management system. The provider needs to determine the users impacted to mitigate disruption effectively.

Which CSDM-related data should they leverage?

- A. Service Offerings by Department or Location
- B. Affected CI [task_ci] related list
- C. Application Service environment attribute
- D. Incident history of similar CIs

정답: A

설명:

CSDM is designed to connect technology delivery to business consumption so organizations can answer questions like "who is impacted?" quickly and consistently. In a critical incident, the healthcare provider needs to identify impacted users in business terms--clinicians, admin teams, specific sites, or departments--rather than only listing technical components.

Option D ("Service Offerings by Department or Location") is the most CSDM-aligned data because it reflects who consumes the service and how that consumption is segmented. In CSDM, a Business Service / Service Offering represents what customers consume, and the offering can be associated with organizational constructs such as department, business unit, or location. For healthcare, this is especially valuable because impact is often location-based (hospital site, clinic) and role-based (patient intake, scheduling, ward operations). Using service offerings and their consumer mapping helps quickly identify likely impacted user groups and prioritize communications and workarounds.

질문 # 25

A Change Manager aims to streamline ITSM processes by automatically populating fields on the Change form when a CI is selected. The Configuration Management team ensures that the Change Group field is populated for all managed CIs. As a result, which base system field on the Change form will be automatically populated after selecting a CI?

- A. Managed by Group
- **B. Change Group**
- C. Approval Group
- D. Assignment Group

정답: B

설명:

In a mature Configuration Management implementation within ServiceNow, CI operational attributes are leveraged to automate Change Management workflows and reduce manual effort.

When a CI is selected on a Change record, ServiceNow evaluates the CI's Change Group attribute. If this field is populated on the CI, the platform automatically copies its value into the Change Group field on the Change form. This ensures that change ownership and governance are immediately aligned with the responsible technical team.

The Change Group is distinct from the Assignment Group, which is used primarily in Incident and Task routing. Managed by Group represents lifecycle ownership and is used by CMDB governance tools, while Approval Group controls approval workflows but is not auto-populated from CI selection.

This behavior demonstrates the value of accurate CI attributes: once populated consistently, they enable automatic field population, reduced manual errors, and faster processing across ITSM workflows.

질문 # 26

A CMDB Administrator wants only the CIs of Principal Classes to appear in CI reference fields, such as the CI reference field on an Incident form.

Where does the CMDB Administrator designate Principal Classes?

- A. System Properties
- **B. CI Class Manager**
- C. CMDB Data Manager
- D. CMDB Workspace

정답: B

설명:

Principal Classes are a key CMDB configuration concept used to control which CI classes are selectable in reference fields across ITSM processes. This helps reduce noise, prevent incorrect CI selection, and improve data quality.

In ServiceNow, Principal Classes are designated within the CI Class Manager. This tool allows CMDB administrators to manage the CI class hierarchy, define ownership, and explicitly mark classes as principal. Once a class is marked as principal, its CIs become available in CI reference fields such as those on Incident, Change, and Problem forms.

질문 # 27

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CIS-DF시험패스 가능 덤프문제 : <https://www.itdumpskr.com/CIS-DF-exam.html>

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