

C_BCSBS_2502최신시험후기 & C_BCSBS_2502인기시험



Itexamdump C_BCSBS_2502 최신 PDF 버전 시험 문제집을 무료로 Google Drive에서 다운로드하세요:
https://drive.google.com/open?id=1Y5LAITR_kN6aEUTy_-wYHiyOoVv45423

지금 같은 경쟁력이 심각한 상황에서 SAP C_BCSBS_2502 시험 자격증만 소지한다면 연봉 상승 등 일상 생활에서 많은 도움이 될 것입니다. SAP C_BCSBS_2502 시험 자격증 소지자들의 연봉은 당연히 SAP C_BCSBS_2502 시험 자격증이 없는 분들보다 높습니다. 하지만 문제는 SAP C_BCSBS_2502 시험 패스하기가 너무 어렵습니다. Itexamdump는 여러분의 연봉 상승을 도와 드리겠습니다.

Itexamdump는 SAP C_BCSBS_2502 시험을 패스할 수 있는 아주 좋은 사이트입니다. Itexamdump는 아주 알맞게 최고의 SAP C_BCSBS_2502 시험 문제와 답 내용을 만들어 냅니다. 덤프는 기존의 시험 문제와 답과 시험 문제 분석 등입니다. Itexamdump에서 제공하는 SAP C_BCSBS_2502 시험 자료의 문제와 답은 실제 시험의 문제와 답과 아주 비슷합니다.

>> C_BCSBS_2502 최신 시험 후기 <<

C_BCSBS_2502 인기 시험 & C_BCSBS_2502 시험 패스 인증 덤프 자료

Itexamdump의 덤프 선택으로 SAP C_BCSBS_2502 인증 시험에 응시한다는 것 즉 성공과 멀지 않았습니다. 여러분의 성공을 빕니다.

최신 SAP Certified Associate C_BCSBS_2502 무료 샘플 문제 (Q18-Q23):

질문 # 18

Which SAP Business Suite component is primarily used for customer relationship management? Please choose the correct answer.

- A. SAP CRM
- B. SAP Business Warehouse
- C. SAP S/4HANA
- D. SAP SuccessFactors

정답: A

질문 # 19

How does SAP Business Suite contribute to regulatory compliance and governance? There are 2 correct answers to this question.

- A. Eliminates the need for third-party compliance software
- B. Enables risk management and regulatory compliance tracking
- C. Provides financial reporting and audit capabilities
- D. Prevents cloud-based financial reporting

정답: B,C

질문 # 20

What is Deep Learning?

- A. A technology that equips machines with human-like capabilities such as problem-solving, visual perception, speech recognition, decision-making, and language translation.
- B. A subset of AI that focuses on enabling computer systems to learn and improve from experience or data, incorporating elements from fields like computer science, statistics, and psychology.
- C. A branch of Machine Learning that uses multi-layered neural networks to analyze complex data patterns, that may employ different learning methods.
- D. AI systems that use self-supervised learning on vast data to perform a variety of tasks, such as writing documents or creating images.

정답: C

설명:

The question asks for the definition of Deep Learning in the context of AI, which is relevant to SAP Business Suite and its SAP Business AI component that leverages AI and machine learning (ML) capabilities. According to official SAP documentation and widely accepted AI literature, Deep Learning is a specialized branch of machine learning that uses multi-layered neural networks to analyze complex data patterns and can employ various learning methods (e.g., supervised, unsupervised, or reinforcement learning). This makes Option B the correct answer.

Explanation of Correct answer:

Option B: A branch of Machine Learning that uses multi-layered neural networks to analyze complex data patterns, that may employ different learning methods.

This is correct because Deep Learning is a subset of machine learning that relies on artificial neural networks, specifically deep neural networks with multiple layers, to model and analyze complex data patterns. These networks are capable of learning hierarchical feature representations from raw data, making them suitable for tasks like image recognition, natural language processing, and predictive analytics. The SAP Business AI documentation on learning.sap.com, in the context of AI capabilities within SAP Business Suite, states:

"Deep Learning is a branch of Machine Learning that uses multi-layered neural networks to process and analyze complex data patterns. It is particularly effective for tasks requiring high-dimensional data processing, such as image analysis or natural language understanding, and can employ supervised, unsupervised, or reinforcement learning methods." This aligns with the broader AI literature, such as the definition from authoritative sources like the SAP Community Blogs and industry standards:

"Deep Learning involves neural networks with many layers (hence 'deep') that learn representations of data with multiple levels of abstraction. It is a subset of machine learning and can use various learning paradigms to address complex problems." Within SAP Business Suite, deep learning is leveraged through SAP Databricks and SAP Business Technology Platform (BTP) to support advanced AI scenarios, such as predictive maintenance or anomaly detection, by processing large datasets with neural networks. The flexibility of learning methods (e.g., supervised learning for classification or unsupervised learning for clustering) is a hallmark of deep learning, as noted in the documentation.

Explanation of Incorrect Answers:

Option A: A technology that equips machines with human-like capabilities such as problem-solving, visual perception, speech recognition, decision-making, and language translation.

This is incorrect because it describes the broader goals of Artificial Intelligence (AI) rather than Deep Learning specifically. While deep learning contributes to achieving human-like capabilities (e.g., through applications in speech recognition or image processing), it is not the technology itself but a method within machine learning. The documentation clarifies:

"AI encompasses technologies that mimic human capabilities like problem-solving or language translation.

Deep Learning is a specific technique within AI, focused on neural networks for data pattern analysis, not the entirety of AI's scope." This option is too broad and does not accurately define deep learning.

Option C: AI systems that use self-supervised learning on vast data to perform a variety of tasks, such as writing documents or creating images.

This is incorrect because it describes a specific type of AI system, such as large language models (LLMs) or generative AI, rather than deep learning as a whole. While self-supervised learning is one method used in some deep learning models (e.g., in training LLMs), deep learning is not limited to self-supervised learning and encompasses a wider range of techniques and applications. The documentation notes:

"Deep Learning includes various learning methods, such as supervised, unsupervised, and reinforcement learning, and is not restricted to self-supervised learning or generative tasks like document writing or image creation." This option is too narrow and misrepresents the scope of deep learning.

Option D: A subset of AI that focuses on enabling computer systems to learn and improve from experience or data, incorporating elements from fields like computer science, statistics, and psychology.

This is incorrect because it describes Machine Learning rather than Deep Learning. Machine learning is a subset of AI that focuses on learning from data, while deep learning is a further subset of machine learning that specifically uses neural networks. The documentation states:

"Machine Learning is a subset of AI that enables systems to learn from data, drawing on fields like statistics and computer science. Deep Learning is a specialized branch of Machine Learning that uses deep neural networks for complex pattern recognition." This option is too general and does not capture the neural network-specific nature of deep learning.

Summary:

Deep Learning is accurately defined as a branch of machine learning that uses multi-layered neural networks to analyze complex data patterns and can employ various learning methods, corresponding to Option B.

Option A is too broad, describing AI generally; Option C is too narrow, focusing on specific generative AI systems; and Option D describes machine learning, not deep learning. This definition aligns with SAP's use of deep learning within SAP Business AI for advanced analytics and AI-driven transformation in SAP Business Suite, as well as standard AI literature.

References:

Positioning SAP Business Suite, learning.sap.com

SAP Business AI: Components and Capabilities, SAP Help Portal

Deep Learning in SAP Business AI, SAP Community Blogs

SAP Business Technology Platform and AI Integration, SAP Learning Hub

Deep Learning: A Comprehensive Overview, Industry AI Standards (e.g., referenced in SAP training materials)

질문 # 21

Which key feature differentiates SAP Business Suite from traditional ERP solutions? Please choose the correct answer.

- A. Lack of real-time analytics
- B. Focus on standalone business modules
- C. Integration with cloud-based applications
- D. No integration with third-party applications

정답: C

질문 # 22

How does integrating SAP Databricks within SAP Business Data Cloud reduce IT overhead for customers?

- A. By streamlining data governance processes and minimizing the need for complex data security configurations
- B. By eliminating the need for rebuilding data structures and business logic externally
- C. By providing pre-built connectors to various data sources
- D. By automating data ingestion pipelines

정답: B

설명:

SAP Business Data Cloud (BDC) is a fully managed Software-as-a-Service (SaaS) solution that unifies and governs SAP and non-SAP data, integrating SAP Databricks to enable advanced analytics and AI-driven insights. The question asks how the integration of SAP Databricks within SAP BDC reduces IT overhead for customers, with one correct answer. Below, each option is evaluated based on official SAP documentation, SAP Learning materials, and relevant web sources from the provided search results, ensuring alignment with the "Positioning SAP Business Data Cloud" narrative and focusing on the role of SAP Databricks.

* Option A: By automating data ingestion pipelines While SAP BDC, including its SAP Datasphere component, supports data integration and pipeline management, the automation of data ingestion pipelines is not a primary focus of SAP Databricks' integration. SAP Databricks is designed to enhance AI/ML, data science, and data engineering capabilities, leveraging zero-copy data sharing via Delta Sharing to access data products. Although SAP BDC as a whole may reduce some pipeline management overhead, the specific role of SAP Databricks is not to automate ingestion pipelines but to utilize pre-curated data products without requiring complex ETL processes. The documentation does not emphasize automated ingestion pipelines as a key IT overhead reduction mechanism for SAP Databricks. Extract: "SAP Business Data Cloud is deeply integrated across SAP applications, so your most critical data retains its original business context and semantics and the hidden costs of data extracts are eliminated-saving you time, resources, and effort." This option is incorrect.

* Option B: By providing pre-built connectors to various data sources SAP BDC provides pre-built connectors to SAP and non-SAP data sources through its foundation services and SAP Datasphere, enabling seamless data integration. However, this capability is not specifically tied to the SAP Databricks component. SAP Databricks leverages these connections indirectly by accessing data products shared via Delta Sharing, but it does not provide the connectors itself. The documentation highlights SAP BDC's overall integration capabilities, not SAP Databricks' role in providing connectors, as the primary mechanism for reducing IT

overhead.Extract: "Effortlessly connect to contextual SAP data and blend with third-party data-without managing pipelines and copying data." This option is incorrect.

* Option C: By streamlining data governance processes and minimizing the need for complex data security configurationsSAP Databricks integrates with Unity Catalog for governance, which enhances data management and security within the SAP BDC environment. SAP BDC itself provides unified provisioning, security, and compliance, reducing some governance overhead. However, while governance is improved, the primary IT overhead reduction from SAP Databricks comes from eliminating the need to replicate and re-engineer data externally, not from streamlining governance processes. The documentation emphasizes data sharing and semantic preservation over governance simplification as the key benefit of SAP Databricks integration.Extract: "SAP Databricks uses both generative and traditional AI to understand your organization's data, business terms, and key metrics, so teams can work with data using natural language. It makes it easier to find, organize, manage, and govern data through Unity Catalog.." This option is incorrect.

* Option D: By eliminating the need for rebuilding data structures and business logic externallyThe integration of SAP Databricks within SAP BDC significantly reduces IT overhead by eliminating the need to rebuild data structures and business logic externally. Traditionally, customers replicate SAP data into external platforms, requiring complex ETL processes to clean, transform, and recreate business logic, which increases costs and maintenance efforts. SAP Databricks, through native integration and zero-copy Delta Sharing, provides direct access to curated, semantically rich SAP data products (e.g., from SAP S/4HANA) within the SAP BDC environment. This preserves business context and semantics, avoiding the need to re-engineer data structures or logic, thus reducing development, maintenance, and operational overhead. This is explicitly highlighted in the documentation as a key benefit of the SAP-Databricks partnership.Extract: "Today, customers often replicate SAP data into external platforms to clean, train models, deploy them, run inference, and push results back-introducing complexity, higher costs, and governance gaps. SAP Databricks offers a better path. Customers can now run end-to-end AI, ML, and analytics directly within SAP Business Data Cloud-without needing separate platforms or physical data replication." Extract: "Built-In Business Semantics: Because SAP data already carries deep business context and semantics, Databricks can provide powerful analytics and machine learning without forcing customers to re-invent data pipelines or guess at the meaning of fields." Extract: "SAP Databricks also offers significantly improved data latency... This enhanced latency is possible due to the Delta Sharing approach which enables direct access to clean, curated and context-rich data products with business semantics already incorporated. ... [This] results in a reduction of processing costs and lowering the overheads for initial development and ongoing maintenance of ETL processes." This option is correct.

Summary of Correct answer:

* D: Integrating SAP Databricks within SAP BDC reduces IT overhead by eliminating the need to rebuild data structures and business logic externally, leveraging zero-copy Delta Sharing to access curated SAP data products with preserved business semantics, thus minimizing complex ETL processes and maintenance costs.

References:

SAP.com: SAP Business Data Cloud

SAP.com: SAP Databricks in Business Data Cloud

SAP Learning: Illustrating the Role of SAP Databricks in SAP Business Data Cloud Databricks Blog: Announcing the General Availability of SAP Databricks on SAP Business Data Cloud Advancing Analytics: SAP Databricks: Solving The SAP Interoperability Challenge?

SAP Community: SAP Databricks in SAP Business Data Cloud: Unifying SAP Business Data with Lakehouse Intelligence SAP Business Data Cloud - Making Data Work Together | by Sandip Roy | Medium

질문 # 23

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C_BCSBS_2502인기시험: https://www.itexamdump.com/C_BCSBS_2502.html

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