

C_BCSBS_2502 Dump Check | Exam C_BCSBS_2502 Quick Prep

CBGS SCHEME					
BCS306B					
Third Semester B.E./B.Tech. Degree Examination, Dec.2023/Jan.2024					
Object Oriented Programming With C++					
Time: 3 hrs.		Max. Marks: 100			
<p><i>Note: 1. Answer any FIVE full questions, choosing ONE full question from each module.</i> <i>2. M : Marks , L: Bloom's level , C: Course outcomes.</i></p>					
Module - 1					
Q.1	a.	List and explain the principles of object-oriented programming.	6	L2	CO1
	b.	Define Class. Write the general syntax of class. Explain with an example program.	6	L2	CO1
	c.	Describe friend function with an example program.	8	L2	CO2
OR					
Q.2	a.	What is constructor? Explain parameterized constructor with example.	6	L2	CO2
	b.	Write a short note on: (i) Scope Resolution operator. (ii) Returning objects.	6	L2	CO2
	c.	Explain Inline functions with suitable example.	8	L2	CO2
Module - 2					
Q.3	a.	Explain arrays of objects to pointers with example program.	10	L2	CO2
	b.	Explain : (i) this pointer (ii) Dynamic Allocation operators.	10	L2	CO2
OR					
Q.4	a.	What is function overloading? Explain function overloading for the following prototype: (i) add(int a, int b) (ii) add (double a, double b)	10	L3	CO3
	b.	Explain copy constructor with suitable example program.	10	L2	CO3
Module - 3					
Q.5	a.	Explain operator overloading using a friend function.	10	L3	CO3
	b.	Discuss the role of access specifiers in inheritance with example.	10	L2	CO4
OR					
Q.6	a.	Explain how and where the constructors are used in inheritance with example.	10	L3	CO4
	b.	Define virtual class. Explain how it is used in multiple inheritance with an example program.	10	L2	CO4
Module - 4					
Q.7	a.	What is virtual function? Demonstrate virtual function with an example program.	10	L3	CO4
	b.	Explain : (i) Early binding V/s Late binding (ii) Pure virtual functions.	10	L2	CO4
OR					
Q.8	a.	What are generic functions? Explain the generic function that swap 2 variables with which it is called?	10	L3	CO5
	b.	Write a note on: (i) Generic classes (ii) Type name and export.	10	L2	CO5

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SAP Certified Associate - Positioning SAP Business Suite Sample Questions (Q21-Q26):

NEW QUESTION # 21

What are some essential value propositions of SAP Business AI? Note: There are 3 correct answers to this question.

- A. Deployment of Joule, an advanced AI copilot, to help interpret business data and provide intelligent responses to business inquiries
- B. Use of the best technology on the market and strategic partnerships with industry leaders
- C. Use of extensive business data extracted from areas including Finance, Supply Chain, Procurement, and Human Resources
- D. Replacement of human workers with AI agents to reduce cost and human error
- E. Training of large multi-modal foundation models based on customer-specific business data

Answer: A,B,C

Explanation:

SAP Business AI is a suite of AI capabilities embedded across SAP's enterprise applications, such as SAP S/4HANA, SAP SuccessFactors, and SAP Business Data Cloud, designed to enhance business processes, drive innovation, and deliver intelligent insights. The question asks for the essential value propositions of SAP Business AI, with three correct answers. 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 Suite" and "SAP Business AI" narratives.

* Option A: Training of large multi-modal foundation models based on customer-specific business data SAP Business AI focuses on embedding pre-trained AI models and generative AI capabilities into business applications, leveraging SAP's extensive business data and integrations like SAP Databricks.

However, the documentation does not emphasize training large multi-modal foundation models based on customer-specific data as a core value proposition. Instead, SAP prioritizes using existing models, fine-tuned with business context, to deliver out-of-the-box value. Training custom foundation models is more resource-intensive and not a primary focus of SAP's AI strategy, which aims for rapid deployment and scalability. Extract: "SAP Business AI embeds intelligent capabilities directly into your business processes, so you can work faster, smarter, and more efficiently. From automating routine tasks to providing predictive insights, AI is seamlessly integrated into SAP applications to drive better outcomes." This option is incorrect.

* Option B: Use of the best technology on the market and strategic partnerships with industry leaders A key value proposition of SAP Business AI is its use of cutting-edge technology and strategic partnerships with industry leaders like Microsoft, Google Cloud, and Databricks. These partnerships enhance SAP's AI capabilities, enabling advanced analytics, generative AI, and seamless integration with leading AI platforms. SAP's collaboration with these partners ensures that customers benefit from state-of-the-art technology, making this a prominent value proposition in the documentation and marketing materials. Extract: "SAP Business AI leverages the best AI technology on the market, powered by strategic partnerships with industry leaders like Microsoft, Google Cloud, and Databricks.

These collaborations ensure that our customers have access to cutting-edge AI capabilities, seamlessly integrated into their SAP applications." Extract: "The partnership between SAP and Databricks enables customers to combine the benefits of SAP Business Data Cloud with Databricks' powerful AI and ML capabilities, delivering unparalleled value through advanced analytics and AI." This option is correct.

* Option C: Deployment of Joule, an advanced AI copilot, to help interpret business data and provide intelligent responses to business inquiries The deployment of Joule, SAP's advanced AI copilot, is a central value proposition of SAP Business AI. Joule is embedded across SAP applications to provide conversational AI, interpret business data, and deliver intelligent, context-aware responses to user inquiries. It enhances productivity by automating tasks and providing insights in natural language, making it a key feature highlighted in SAP's AI strategy. Extract: "Joule, SAP's advanced AI copilot, is embedded across our portfolio to help users interpret complex business data, automate tasks, and respond to inquiries with intelligent, context-aware answers. Joule transforms how businesses operate by delivering AI-driven productivity." Extract: "With SAP Business AI and Joule, customers can ensure accurate results from generative AI, augmenting decision-making with conversational AI and improving productivity through automated workflows." This option is correct.

* Option D: Use of extensive business data extracted from areas including Finance, Supply Chain, Procurement, and Human Resources SAP Business AI leverages extensive business data from core areas like Finance, Supply Chain, Procurement, and Human Resources, extracted from SAP applications such as SAP S/4HANA and SAP SuccessFactors. This rich, semantically contextual data is a critical value proposition, enabling AI to deliver relevant, business-specific insights and drive intelligent automation.

The documentation emphasizes the power of SAP's data foundation as a differentiator for its AI offerings. Extract: "SAP Business AI is powered by extensive business data from SAP applications, including Finance, Supply Chain, Procurement, and Human Resources. This semantically rich data provides the context needed for AI to deliver precise, actionable insights tailored to your

business." 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." This option is correct.

* Option E: Replacement of human workers with AI agents to reduce cost and human error SAP Business AI focuses on augmenting human capabilities, not replacing human workers. The goal is to enhance productivity, automate repetitive tasks, and provide intelligent insights to support decision-making, while keeping humans in the loop. Replacing workers is not a value proposition of SAP Business AI, as it emphasizes collaboration between AI and human expertise. The documentation explicitly highlights augmentation over replacement. Extract: "SAP Business AI enhances human capabilities by automating routine tasks and providing predictive insights, allowing employees to focus on higher-value work. Our AI is designed to augment, not replace, human expertise." This option is incorrect.

Summary of Correct Answers:

* B: SAP Business AI leverages the best technology and strategic partnerships with industry leaders to deliver cutting-edge AI capabilities.

* C: Deployment of Joule, an advanced AI copilot, enhances productivity by interpreting business data and providing intelligent responses.

* D: Using extensive business data from Finance, Supply Chain, Procurement, and Human Resources enables context-rich, actionable AI insights.

References:

[SAP.com SAP Business AI](#)

[SAP Learning: Positioning SAP Business Suite](#)

[SAP Learning: Positioning SAP Business Data Cloud](#)

[SAP.com SAP Business Data Cloud](#)

[SAP.com SAP Databricks in Business Data Cloud](#)

[SAP Community: SAP Databricks in SAP Business Data Cloud: Unifying SAP Business Data with Lakehouse Intelligence Delaware](#)
[UK & Ireland: Unleash transformative insights with SAP Business Data Cloud](#)

NEW QUESTION # 22

What is the key advantage of SAP data products?

- A. **Consistency and business context embedded in SAP-managed dataset and semantics**
- B. Ready-to-run insights that leverage planning and analysis
- C. Self-service analytical modeling within a data fabric architecture

Answer: A

Explanation:

SAP data products are standardized, curated datasets within SAP Business Data Cloud (BDC) that encapsulate business data with embedded semantics and context, designed to enable advanced analytics, AI, and seamless data sharing across SAP and non-SAP systems. The question asks for the key advantage of SAP data products, 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 Suite" and "SAP Business Data Cloud" narratives.

* Option A: Consistency and business context embedded in SAP-managed dataset and semantics The primary advantage of SAP data products is their ability to provide consistency and embedded business context within SAP-managed datasets and semantics. These data products are pre-curated, semantically rich datasets that preserve the business meaning and context of data from SAP applications (e.g., SAP S

/4HANA, SAP SuccessFactors) and integrate with non-SAP data. This ensures that data is consistent, trusted, and ready for analytics and AI without requiring extensive re-engineering or external transformation. The documentation explicitly highlights this as the key advantage, emphasizing how SAP data products eliminate the need to rebuild business logic and maintain data integrity across use cases. Extract: "SAP Business Data Cloud offers several capabilities for connecting and harmonizing data. By leveraging an SAP-managed Lakehouse, users can maintain rich business semantics for SAP-sourced data products right out-of-the-box. ...

Data products are curated and managed by SAP, ensuring consistency and business context for advanced analytics and AI." 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 data products provide a consistent, semantically rich foundation for data sharing, ensuring that business context is preserved across SAP and non-SAP systems, reducing complexity and enabling trusted insights." This option is correct.

* Option B: Ready-to-run insights that leverage planning and analysis While SAP Business Data Cloud provides ready-to-run insights through its Intelligent Applications, which combine planning and analysis, this is a feature of the broader SAP BDC platform, not a specific advantage of SAP data products. SAP data products are the underlying datasets that feed these applications, but their primary role is to provide a consistent, semantically rich data foundation, not to deliver insights directly. The documentation distinguishes between data products (data layer) and intelligent applications (analytics layer), making this option less accurate as the

key advantage.Extract: "New to SAP Business Data Cloud (SAP BDC) are context-aware SAP Business Data Cloud Intelligent Applications. These pre- configured dashboards provide ready-to-run insights by combining planning and analysis, all infused with trusted Artificial Intelligence (AI) to drive smarter, faster decisions." This option is incorrect.

* Option C: Self-service analytical modeling within a data fabric architectureSAP Business Data Cloud supports self-service analytical modeling through SAP Datasphere, which operates within a data fabric architecture to enable business users to create data models. However, this capability is not a primary advantage of SAP data products themselves. SAP data products are focused on delivering curated, SAP- managed datasets with embedded semantics, not on enabling self-service modeling. The data fabric architecture is a broader feature of SAP BDC, and self-service modeling is a function of tools like SAP Datasphere, not the data products.Extract: "SAP Datasphere: This works as central component in BDC by creating consumption ready data models on top of Data Products while also managing analytical roles, access controls etc." This option is incorrect.

Summary of Correct answer:

* A: The key advantage of SAP data products is their consistency and business context embedded in SAP- managed datasets and semantics, ensuring trusted, semantically rich data for analytics and AI without the need for external re-engineering.

References:

SAP.com SAP Business Data Cloud

SAP Learning: Positioning SAP Business Data Cloud

SAP Learning: Positioning SAP Business Suite

SAP.com SAP Databricks in Business Data Cloud

SAP Business Data Cloud - Making Data Work Together | by Sandip Roy | Medium SAP Community: SAP Databricks in SAP Business Data Cloud: Unifying SAP Business Data with Lakehouse Intelligence Databricks Blog: Announcing the General Availability of SAP Databricks on SAP Business Data Cloud

NEW QUESTION # 23

Which of the following is the emphasis of both GROW with SAP and RISE with SAP? Please choose the correct answer.

- A. Minimal customization
- B. Rapid implementation
- C. On-premise solutions
- D. **Continuous innovation**

Answer: D

NEW QUESTION # 24

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

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

Answer: B

Explanation:

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 pipelinesWhile 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 sourcesSAP 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 configurations SAP 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 externally The 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](#)

NEW QUESTION # 25

A retail company is struggling to manage customer relationships effectively, resulting in decreased customer satisfaction and declining sales. They need an SAP solution that helps streamline sales processes, personalize customer interactions, and improve service management. Which SAP solutions should they implement? There are 3 correct answers to this question.

- A. SAP SuccessFactors
- B. SAP Extended Warehouse Management (EWM)
- C. SAP Predictive Analytics
- D. SAP Customer Relationship Management (CRM)
- E. SAP BusinessObjects Analytics

Answer: C,D,E

NEW QUESTION # 26

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