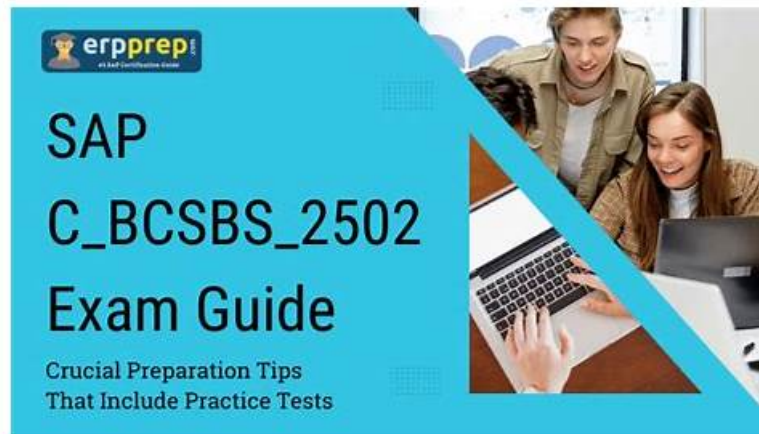


正確的なC-BCSBS-2502試験対策書試験-試験の準備方法-高品質なC-BCSBS-2502認証資格



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SAP Certified Associate - Positioning SAP Business Suite 認定 C-BCSBS-2502 試験問題 (Q20-Q25):

質問 # 20

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

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

正解: A

解説:

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 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

質問 # 21

Which of the following are RISE with SAP journeys? Note: There are 2 correct answers to this question.

- A. New customers move to the public cloud

- B. An ERP transformation to private cloud
- C. Greenfield ERP implementation on Public Cloud
- D. A hybrid two-tier approach

正解: B、D

解説:

RISE with SAP is a guided transformation journey designed for existing SAP ERP customers to modernize their business processes and transition to a cloud ERP landscape, primarily focusing on SAP S/4HANA Cloud Private Edition. It is tailored for organizations with complex, customized on-premises systems, allowing them to move to the cloud at their own pace while preserving existing investments. The question asks which options represent RISE with SAP journeys, with two correct answers. Below, each option is evaluated based on official SAP documentation from sources such as SAP Learning, SAP.com, and related materials.

* Option A: Greenfield ERP implementation on Public Cloud A greenfield ERP implementation involves a new, clean implementation of an ERP system without carrying over existing customizations or data.

While SAP S/4HANA Cloud Public Edition supports greenfield implementations, these are primarily associated with the GROW with SAP journey, which targets new SAP customers or midsize companies adopting standardized, best-practice processes for rapid deployment. RISE with SAP, however, is designed for existing SAP ERP customers transitioning from on-premises systems, often involving complex landscapes and customizations. The public cloud (SAP S/4HANA Cloud Public Edition) is not the primary focus of RISE with SAP, which emphasizes the private cloud (SAP S/4HANA Cloud Private Edition) for such customers.

Therefore, a greenfield implementation on the public cloud aligns more with GROW with SAP, not RISE with SAP. Extract: "For new customers, the GROW with SAP journey accelerates and streamlines the cloud transformation with a customized methodology to quickly implement and benefit from cloud ERP. ... SAP S/4HANA Cloud Public Edition is always implemented in a greenfield (new implementation) scenario." learning.sap.com Extract: "RISE with SAP is tailored to enable an easy transition to cloud ERP at a pace comfortable for the customer. Existing customers often require a higher degree of customization in their processes, prefer to innovate at their own pace, and need more control over their solution. These characteristics align with SAP S/4HANA Cloud Private Edition." learning.sap.com This option is incorrect.

* Option B: An ERP transformation to private cloud RISE with SAP is explicitly designed to support ERP transformations from on-premises SAP ERP systems (e.g., SAP ECC or on-premises SAP S/4HANA) to SAP S/4HANA Cloud Private Edition, which operates in a private cloud environment. This journey accommodates both greenfield (new implementation) and brownfield (system conversion) scenarios, allowing customers to maintain existing customizations and business processes while leveraging cloud benefits like scalability, AI, and continuous innovation. The private cloud focus is a hallmark of RISE with SAP, making this option a core component of its transformation journeys. Extract: "RISE with SAP is a comprehensive offering that helps companies run their business in the cloud. At the heart of this comprehensive offering is SAP S/4HANA Cloud Private Edition, an intelligent cloud ERP solution powered by AI designed for customers currently running SAP ERP and/or on-premise SAP S/4HANA." blog.sap-press.com Extract: "A private cloud deployment is recommended if a customer has plans for a long-term evolutionary journey to the cloud with high landscape complexity including mostly fragmented, highly customized systems. ... The private cloud deployment can be a new implementation, but also supports system conversion from an existing SAP ERP on-premise system." learning.sap.com This option is correct.

* Option C: New customers move to the public cloud New customers moving to the public cloud typically align with the GROW with SAP journey, which is designed for organizations (often midsize or new to SAP) seeking a rapid, standardized implementation of SAP S/4HANA Cloud Public Edition. GROW with SAP emphasizes quick time-to-value with preconfigured best practices and minimal customization, targeting customers without prior SAP investments. In contrast, RISE with SAP targets existing SAP customers with on-premises ERP systems, focusing on complex transformations to the private cloud. While RISE with SAP could theoretically include public cloud components in specific scenarios, its primary focus is not new customers or the public cloud. Extract: "GROW with SAP is a SAP software solution initiative designed exclusively for mid-size companies and initial SAP customers. SAP S/4HANA Cloud + Public Edition - built on top of SAP's own HANA Cloud infrastructure, optimized for fast roll-out and quick time-to-value." uneecops.com Extract: "RISE with SAP is an ERP adoption solution that helps current SAP ecosystem users transition traditional ERP information and processes to a cloud system without compromising or putting your data at risk." blog.nbs-us.com This option is incorrect.

nbs-us.com This option is incorrect.

* Option D: A hybrid two-tier approach A hybrid two-tier ERP approach involves using a combination of SAP S/4HANA Cloud Public Edition and Private Edition, often across different parts of an organization (e.g., headquarters vs. subsidiaries). RISE with SAP supports such configurations, particularly for existing SAP customers with complex landscapes who may implement a private cloud solution (via SAP S/4HANA Cloud Private Edition) for core operations while using the public cloud for standardized processes in specific areas. This approach allows flexibility and scalability, aligning with RISE with SAP's tailored transformation framework. The documentation explicitly mentions support for two-tier ERP scenarios under RISE with SAP, making this a valid journey. Extract: "It's also common for customers to implement both SAP S/4HANA Cloud Public and Private Edition in a two-tier ERP scenario." learning.sap.com Extract: "RISE with SAP is tailored to a customer's existing landscape and business requirements, and umfasst ein standardisiertes Framework, integrierte Tools und fachkundige Beratung bei jedem Schritt - nach einer bewährten Methodik, die sowohl die Transformation als auch die Wertschöpfung beschleunigt." (Translated: "RISE with SAP is tailored to a customer's existing landscape and business requirements, and includes a standardized framework, integrated tools, and expert

guidance at every step - following a proven methodology that accelerates both transformation and value creation.") sap.com This option is correct.

Summary of Correct Answers:

* B: RISE with SAP supports ERP transformations to the private cloud, primarily through SAP S

/4HANA Cloud Private Edition, accommodating both greenfield and brownfield scenarios for existing SAP customers.

* D: RISE with SAP enables a hybrid two-tier approach, combining private and public cloud editions to meet diverse organizational needs, as part of its flexible transformation framework.

References:

SAP Learning: Describing RISE with SAP learning.sap.com

SAP Learning: Differentiating GROW and RISE with SAP learning.sap.com

SAP.com: RISE with SAP | Transformation journey to SAP Business Suite sap.com SAP.com: RISE with SAP | Methodology

sap.com SAP PRESS: What Is RISE with SAP? blog.sap-press.com Uneecops: GROW with SAP and RISE with SAP: Feature

Comparison uneecops.com NBS: Difference Between GROW With SAP and RISE With SAP blog.nbs-us.com SAP.com: RISE with SAP | Umstieg auf SAP Business Suite

質問 # 22

A global retail company is struggling with fragmented customer data across multiple departments, leading to inefficiencies in sales and service operations. They need an SAP solution that integrates customer interactions, optimizes sales processes, and enhances customer insights. Which SAP solutions should they implement? There are 3 correct answers to this question.

- A. SAP Predictive Analytics
- B. SAP Ariba
- C. SAP ERP
- D. SAP CRM
- E. SAP Business Warehouse

正解: A、D、E

質問 # 23

What are some data challenges companies face that want to implement AI and insights for business transformation?

Note: There are 3 correct answers to this question.

- A. To boost confidence in AI-generated content
- B. To integrate third-party applications
- C. To simplify the data landscape
- D. To access SAP Line of Business (LOB) data consistently
- E. To harmonize data from multiple SAP applications

正解: C、D、E

解説:

The question asks about data challenges companies face when implementing AI and insights for business transformation, particularly in the context of SAP Business Suite. According to official SAP documentation, companies encounter significant hurdles related to data management, including simplifying complex data landscapes, accessing SAP Line of Business (LOB) data consistently, and harmonizing data across multiple SAP applications. These align with Options A, B, and E, making them the correct answers.

Explanation of Correct Answers:

Option A: To simplify the data landscape

This is correct because a complex and fragmented data landscape is a major challenge for companies seeking to implement AI and insights. Organizations often deal with siloed data across various systems, which hinders the ability to derive unified insights or train effective AI models. The Positioning SAP Business Suite documentation on learning.sap.com states:

"One of the top challenges for companies implementing AI and insights is simplifying the data landscape.

Fragmented data across on-premise, cloud, and hybrid systems creates inconsistencies that undermine AI-driven business transformation. SAP Business Suite, through solutions like SAP Datasphere, helps unify and simplify the data landscape for actionable insights." Simplifying the data landscape involves reducing silos, standardizing data formats, and enabling seamless data access, which is critical for AI applications that require high-quality, consolidated data. The documentation further emphasizes:

"A simplified data landscape is foundational for AI and analytics, enabling organizations to leverage SAP Business Suite to drive intelligent, data-driven transformation." This confirms simplifying the data landscape as a key challenge.

Option B: To access SAP Line of Business (LOB) data consistently

This is correct because consistent access to SAP Line of Business (LOB) data (e.g., finance, supply chain, HR) is a significant

challenge for AI and insights initiatives. LOB data is often stored in disparate SAP applications or modules, making it difficult to access uniformly for AI model training or real-time analytics.

The documentation notes:

"Companies face challenges in accessing SAP Line of Business data consistently due to the complexity of SAP systems and varying data structures across applications. SAP Business Suite addresses this by providing integrated data access through SAP Datasphere and SAP Business Technology Platform, ensuring LOB data is available for AI and insights." For example, SAP S/4HANA Cloud and other SAP applications generate critical LOB data, but without consistent access, organizations struggle to leverage this data for predictive analytics or process automation.

The documentation adds:

"Consistent access to LOB data is essential for embedding AI into business processes, enabling real-time insights and decision-making." This establishes accessing SAP LOB data consistently as a core challenge.

Option E: To harmonize data from multiple SAP applications

This is correct because harmonizing data from multiple SAP applications (e.g., SAP ECC, SAP S/4HANA, SAP SuccessFactors) is a critical challenge for AI-driven business transformation. Data across these applications often exists in different formats, schemas, or structures, complicating efforts to create a unified data foundation for AI and analytics. The documentation states:

"Harmonizing data from multiple SAP applications is a significant challenge for companies pursuing AI and insights. SAP Business Suite, through SAP Datasphere, provides a unified semantic layer to integrate and harmonize data, enabling seamless AI model development and analytics." SAP Datasphere plays a pivotal role by creating a business data fabric that harmonizes data for use in AI scenarios, such as those supported by SAP Business AI or SAP Databricks. The documentation further clarifies:

"Data harmonization across SAP applications ensures that AI models are trained on accurate, consistent data, driving reliable insights and business transformation." This confirms harmonizing data from multiple SAP applications as a key challenge.

Explanation of Incorrect Answers:

Option C: To integrate third-party applications

This is incorrect because, while integrating third-party applications can be a challenge in some contexts, it is not specifically highlighted as a primary data challenge for implementing AI and insights in the context of SAP Business Suite. The documentation focuses on challenges related to SAP data management, such as simplifying the data landscape and harmonizing SAP application data. While SAP Business Technology Platform (BTP) supports integration with third-party applications, the primary data challenges for AI are internal to SAP systems:

"The key data challenges for AI and insights include simplifying the data landscape, ensuring consistent access to SAP LOB data, and harmonizing data across SAP applications." Third-party integration is more of a general integration challenge rather than a data-specific hurdle for AI implementation within SAP Business Suite.

Option D: To boost confidence in AI-generated content

This is incorrect because boosting confidence in AI-generated content is not a data challenge but rather a trust or governance issue. While ensuring trust in AI outputs is important (e.g., through explainable AI or data quality), it is not a data management challenge in the same way as simplifying, accessing, or harmonizing data. The documentation does not list this as a primary data challenge:

"Data challenges for AI and insights focus on managing complexity, consistency, and harmonization of data within SAP systems, enabling a robust foundation for AI-driven transformation." Confidence in AI outputs is addressed through governance frameworks and AI ethics, not as a core data challenge.

Summary:

Companies implementing AI and insights for business transformation face data challenges, including simplifying the data landscape (to reduce silos and complexity), accessing SAP Line of Business (LOB) data consistently (to enable unified analytics), and harmonizing data from multiple SAP applications (to create a cohesive data foundation). These correspond to Options A, B, and E. Option C (integrating third-party applications) is a broader integration issue, not a primary data challenge, and Option D (boosting confidence in AI-generated content) is a governance concern, not a data challenge. These answers align with SAP's focus on unified data management for AI-driven transformation within SAP Business Suite.

References:

Positioning SAP Business Suite, learning.sap.com

SAP Datasphere: Enabling AI and Insights, SAP Help Portal

SAP Business AI and Data Management Challenges, SAP Community Blogs

SAP Business Suite for Intelligent Enterprises, SAP Learning Hub

質問 # 24

How can the data platform of SAP Business Data Cloud help organizations? Note: There are 3 correct answers to this question.

- A. By streamlining operations with advanced data pipelines
- B. By creating automated workflows
- C. By improving agility by enabling teams to respond to change quickly
- D. By integrating SAP and third-party data
- E. By enabling data modeling and transformation through third-party tools

正解：A、C、D

解説：

The SAP Business Data Cloud (BDC) is a Software-as-a-Service (SaaS) solution designed to unify and harmonize data from SAP and non-SAP sources, enabling organizations to achieve advanced analytics and AI-driven insights. The question asks how the data platform of SAP BDC helps organizations, with three correct answers. Below, each option is evaluated based on official SAP documentation, specifically from the

"Positioning SAP Business Data Cloud" and related learning materials available on SAP Learning.

* Option A: By enabling data modeling and transformation through third-party tools While SAP BDC supports integration with third-party data and platforms (e.g., Databricks for AI/ML capabilities), the primary focus of its data modeling and transformation capabilities is within its own ecosystem, particularly through SAP Datasphere and SAP HANA Cloud. SAP BDC provides tools for data modeling and transformation, but these are not explicitly described as relying on third-party tools.

Instead, SAP emphasizes its native capabilities, such as creating consumption-ready data models in SAP Datasphere and leveraging SAP-managed data products. The documentation does not highlight third-party tools as a primary mechanism for data modeling or transformation. Therefore, this option is incorrect. 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."

roysandip.medium.com

* Option B: By improving agility by enabling teams to respond to change quickly SAP BDC enhances organizational agility by providing real-time access to harmonized data, enabling faster decision-making and responsiveness to business changes. The platform's unified semantic layer and pre-built Intelligent Applications allow teams to access actionable insights quickly, supporting agile decision-making and adaptability. This is explicitly supported in the documentation, which states that SAP BDC helps organizations "adapt and pivot in response to dynamic business needs" through its intelligent applications and real-time data capabilities. 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. The intelligent applications enable agile decision-making, predictive analysis, and simulations, leading to better business outcomes. This not only helps organizations understand the present but also allows them to adapt and pivot in response to dynamic business needs." learning.sap.com This option is correct.

* Option C: By creating automated workflows While SAP BDC integrates with tools like Joule, which augments decision-making through conversational AI and improves productivity, the documentation does not explicitly describe the creation of automated workflows as a primary function of the data platform itself. Automated workflows are more closely associated with SAP Business AI or specific SAP applications (e.g., SAP S/4HANA workflows) rather than the core data platform of SAP BDC.

The platform focuses on data integration, analytics, and AI-driven insights rather than workflow automation. Therefore, this option is incorrect. Extract: "Joule augments decision-making with conversational AI and improves productivity through automated workflows. With SAP BDC and Joule, customers can ensure accurate results from generative AI." (Note: This refers to Joule's capabilities, not the BDC data platform directly.) learning.sap.com

* Option D: By integrating SAP and third-party data A core capability of SAP BDC is its ability to integrate SAP and non-SAP data into a unified semantic layer, preserving business context and enabling advanced analytics and AI. The platform harmonizes structured and unstructured data from various sources, making it a central feature for organizations looking to leverage all their data assets. This is extensively documented as a key benefit of SAP BDC. Extract: "SAP Business Data Cloud is a data platform that harmonizes all data from SAP and non-SAP sources, into a unified semantic layer of trusted data, to power advanced analytics and AI. By integrating all types of cross-company data, which includes structured and non-structured data, businesses gain actionable intelligence to bridge transactional processes and drive AI-powered growth." learning.sap.com This option is correct.

* Option E: By streamlining operations with advanced data pipelines SAP BDC streamlines operations by providing advanced data pipelines through its integration with SAP Datasphere and SAP Databricks.

These pipelines enable efficient data ingestion, harmonization, and processing, supporting scalable and cost-effective data management. The platform's ability to create data products and leverage a data lakehouse architecture (via SAP Databricks) ensures streamlined operations for analytics and AI use cases. This is explicitly supported in the documentation, which highlights the platform's role in optimizing data management and supporting advanced pipelines. 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. Additionally, the platform introduces a Data Foundation layer, which acts as a data lake to store both SAP and non-SAP data sources. This allows customers to organize and manage data at scale from various endpoints in a cost-efficient manner. Furthermore, it supports AI and ML operations through integration with Databricks, enhancing the potential for advanced analytics and insights." pwc.de This option is correct.

Summary of Correct Answers:

* B: Improves agility through real-time insights and intelligent applications.

* D: Integrates SAP and non-SAP data into a unified semantic layer.

* E: Streamlines operations with advanced data pipelines and a data lakehouse architecture.

References:- SAP Business Data Cloud - Making Data Work Together | by Sandip Roy | Medium roysandip.

medium.com - : Describing the Key Capabilities and Benefits of SAP Business Data | SAP Learning learning.

sap.com - : Positioning SAP Business Data Cloud | SAP Learning learning.sap.com - : SAP Business Data Cloud revolutionises data management | PwC

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