

C-IBP-2502教育資料、C-IBP-2502トレーニング学習

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Exam : C_IBP_2502

Title : SAP Certified Associate -
SAP IBP for Supply Chain

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IT職員の一人として、現在のSAPのC-IBP-2502試験情報を明らかに了解できますか？もし了解しなかったら、心配する必要はありません。我々Pass4Testは試験政策の変化に応じて、SAPのC-IBP-2502問題集をタイムリーに更新しています。こうした、お客様に完備かつ高品質のC-IBP-2502試験資料を提供できます。

SAP C-IBP-2502 認定試験の出題範囲：

トピック	出題範囲
トピック 1	計画領域の一般的な設定：このセクションはSAPソリューションコンサルタントを対象としており、計画領域の設定について解説します。主要な計画パラメータの定義、構造の設定、そしてビジネスニーズを満たすシステム構成の確保などが含まれます。受験者は、最適なパフォーマンスを実現するために計画領域をカスタマイズする能力をテストされます。
トピック 2	需要計画：このセクションでは、需要計画担当者のスキルを測定し、需要計画の中核概念に焦点を当てます。予測手法、需要センシング、需要伝播の理解が含まれます。受験者は、需要シグナルを管理し、計画をビジネス目標と整合させる能力をテストされます。

トピック 3	マスターデータ: このセクションはマスターデータスペシャリストに関連し、計画活動に不可欠なデータの管理に焦点を当てています。SAP内の製品、場所、およびリソースのマスターデータに関する理解が含まれます。受験者は、計画機能をサポートするために正確で一貫性のあるデータを維持する方法についてテストされます。
トピック 4	分析とレポート: このセクションでは、SAP内でレポートを生成および解釈するレポート作成スペシャリストの専門知識を評価します。計画のパフォーマンスに関する洞察を提供する主要な分析ツールとレポート機能を網羅しています。受験者は、ビジネス上の意思決定を支援するためにデータを効果的に抽出、分析、提示する能力について評価されます。
トピック 5	主要数値と属性: このセクションでは、サプライチェーンアナリストのスキルを測定し、計画策定に用いられる主要数値と属性に焦点を当てます。正確なデータ表現と意思決定を実現するために、主要数値を定義および設定する方法を網羅しています。また、様々な計画シナリオをサポートする属性を管理する能力も試されます。
トピック 6	プランニングオペレーターとアプリケーション: ジョブこのセクションは需要計画担当者向けに設計されており、プランニングオペレーターとアプリケーションジョブの設定と実行に焦点を当てています。これらのツールがどのようにプランニングプロセスを自動化し、システムパフォーマンスを向上させるかを理解する必要があります。受験者は、様々なプランニング機能をサポートするジョブを設定および実行する能力をテストされます。
トピック 7	ユーザーインターフェース: このセクションでは、ビジネスユーザーがSAPインターフェースを効果的に操作・活用するための知識を評価します。様々な機能の操作方法、ビューのカスタマイズ方法、そして効率的な計画・レポート作成のためのUI機能の活用方法を網羅します。受験者は、システム内のデータにアクセスし、解釈する能力を習得していることが求められます。

>> C-IBP-2502教育資料 <<

C-IBP-2502試験の準備方法 | 真実的なC-IBP-2502教育資料試験 | 権威のあるSAP Certified Associate - SAP IBP for Supply Chainトレーニング学習

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SAP Certified Associate - SAP IBP for Supply Chain 認定 C-IBP-2502 試験問題 (Q66-Q71):

質問 # 66

Which functional capabilities are included in SAP IBP for response and supply? Note: There are 2 correct answers to this question.

- A. Analyze Supply Usage
- B. Detailed Production Scheduling
- C. Gating Factor
- D. Calculating Buffer Proposals

正解: A、C

解説:

SAP IBP for Response and Supply focuses on order-based planning and short-term supply optimization, per its official module documentation.

* Option A: Gating Factor This is correct. Gating factors (e.g., capacity constraints driving supply decisions) are analyzed in response planning to prioritize orders, a key capability, per SAP IBP's documentation.

* Option B: Analyze Supply Usage This is correct. Analyzing supply usage (e.g., allocation of supply to demand) is a core feature in

response and supply, supported by tools like the Supply Usage app, per SAP IBP's guides.

* Option C: Detailed Production Scheduling This is incorrect. Detailed scheduling is handled by SAP PP/DS or external systems, not IBP Response and Supply, which focuses on higher-level planning.

* Option D: Calculating Buffer Proposals This is incorrect. Buffer proposals are part of Demand-Driven Replenishment (DDR), a separate IBP feature, not Response and Supply.

Thus, A and B are included capabilities, per SAP IBP's official Response and Supply scope.

質問 # 67

Which processes are embedded in the sample planning areas SAP6 and SAP3?

- A. SAP6 Demand Planning and Sensing, and SAP3 Inventory Planning
- B. SAP6 Sales and Operations Planning and Supply Planning, and SAP3 Inventory Planning
- C. SAP6 Demand Planning and Sensing, and SAP3 Control Tower
- D. SAP6 Control Tower, and SAP3 Sales and Operations Planning and Supply Planning

正解: A

解説:

SAP IBP provides sample planning areas (e.g., SAPIBP1, SAP3, SAP6) with preconfigured processes to demonstrate module-specific functionality.

* SAP6: Focused on Demand Planning and Sensing, enhancing short-term demand forecasts.

* SAP3: Focused on Inventory Optimization, managing multi-stage inventory targets.

* Option A: SAP6 Control Tower, and SAP3 Sales and Operations Planning and Supply Planning This is incorrect. SAP6 is not Control Tower-specific (that's SAP8), and SAP3 focuses on Inventory Optimization, not broad S&OP or Supply Planning.

* Option B: SAP6 Demand Planning and Sensing, and SAP3 Control Tower This is incorrect. SAP3 is Inventory Optimization, not Control Tower, which is a separate module (SAP8).

* Option C: SAP6 Demand Planning and Sensing, and SAP3 Inventory Planning This is correct.

SAP6 includes Demand Planning (statistical forecasting) and Demand Sensing (short-term adjustments), while SAP3 focuses on Inventory Planning (e.g., safety stock optimization), matching their official purposes per SAP IBP's sample content documentation.

* Option D: SAP6 Sales and Operations Planning and Supply Planning, and SAP3 Inventory Planning This is incorrect. SAP6 is narrower (Demand Planning/Sensing), not full S&OP or Supply Planning (more aligned with SAPIBP1). SAP3 is correct for Inventory Planning.

Thus, C accurately reflects the processes in SAP6 and SAP3, per SAP IBP's sample planning area definitions.

質問 # 68

You are developing the functionality and appearance of the Excel UI for SAP IBP business users. Which extensibility capabilities for SAP IBP, add-in for Microsoft Excel are provided by Custom VBA coding?

Note: There are 2 correct answers to this question.

- A. Changing the layout of the master data workbooks
- B. Changing the entries from the Name Manager
- C. Changing the member names
- D. SAP IBP ribbon extension

正解: A、D

解説:

Custom VBA (Visual Basic for Applications) coding extends the SAP IBP Excel add-in's functionality and UI, per SAP IBP's extensibility documentation.

* Option A: Changing the member names This is incorrect. Member names (e.g., Product IDs) are master data, not modifiable via VBA in the Excel UI; VBA customizes behavior, not data content.

* Option B: SAP IBP ribbon extension This is correct. VBA can extend the SAP IBP ribbon (toolbar) with custom buttons or commands, enhancing user interaction, a supported extensibility feature, per SAP IBP's guides.

* Option C: Changing the entries from the Name Manager This is incorrect. Name Manager entries (Excel-defined names) are managed by Excel, not directly extensible via SAP IBP VBA for IBP-specific functionality.

* Option D: Changing the layout of the master data workbooks This is correct. VBA can modify the layout (e.g., rearrange columns, add sheets) of master data workbooks in the Excel UI, a common customization, per SAP IBP's documentation.

Thus, B and D are VBA extensibility capabilities, per SAP IBP's official Excel add-in features.

質問 # 69

What do you need to be aware of when using multiple pairs of key figures in one copy operator? Note: There are 2 correct answers to this question.

- A. Necessary target key figures values are disaggregated
- B. Copying multiple key figures can be processed sequentially
- C. Copying multiple key figures on different planning levels is not possible
- D. Necessary source key figures values are disaggregated

正解: A、B

解説:

The Copy Operator in SAP IBP transfers data between key figures, supporting multiple source-target pairs in one run. Its behavior is defined by SAP IBP's data management rules.

* Option A: Copying multiple key figures can be processed sequentially This is correct. When multiple pairs are defined, the Copy Operator processes them sequentially within the job, ensuring dependencies are respected, per SAP IBP's operator documentation.

* Option B: Copying multiple key figures on different planning levels is not possible This is incorrect.

The Copy Operator supports different planning levels (e.g., PERPROD to PERPRODLOC), adjusting aggregation/disaggregation as needed.

* Option C: Necessary source key figures values are disaggregated This is incorrect. Source key figures are copied as-is; disaggregation occurs on the target side if required, not the source.

* Option D: Necessary target key figures values are disaggregated This is correct. If the target key figure's planning level is more detailed than the source, SAP IBP disaggregates values (e.g., using proportional factors), a standard behavior, per documentation. Thus, A and D are key considerations for the Copy Operator, per SAP IBP's official rules.

質問 # 70

You are adding a value-based filter to a planning view. Which of the following conditions apply? Note: There are 2 correct answers to this question.

- A. These filters can be used together with attribute totals in the same planning view
- B. You can only apply one value-based filter per planning view
- C. You can add (or delete) planning objects to a planning view after these filters are applied
- D. The alerts dashboard is not available if a value-based filter is set for the open planning view

正解: A、C

解説:

Value-based filters in SAP IBP planning views (Excel add-in) restrict data based on key figure values (e.g., "Sales > 1000"). Their behavior is defined by SAP IBP's UI capabilities.

* Option A: These filters can be used together with attribute totals in the same planning view This is correct. Value-based filters (e.g., filtering high-demand products) coexist with attribute totals (e.g., summing by Region), allowing combined analysis in the same view, per SAP IBP's planning view flexibility.

* Option B: The alerts dashboard is not available if a value-based filter is set for the open planning view This is incorrect. The alerts dashboard remains accessible regardless of filters in the planning view.

Alerts are independent of view-specific filters.

* Option C: You can add (or delete) planning objects to a planning view after these filters are applied This is correct. Planning objects (e.g., Product-Location combinations) can be maintained (added/deleted) via master data apps or Excel, and the planning view reflects updates even with filters applied, per SAP IBP's dynamic data handling.

* Option D: You can only apply one value-based filter per planning view This is incorrect. Multiple value-based filters can be applied (e.g., "Sales > 1000 AND Inventory < 500"), offering layered filtering in SAP IBP.

Thus, A and C are valid conditions for value-based filters, per SAP IBP's planning view documentation.

質問 # 71

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Pass4Testは生徒を常に惹きつけ、SAP熱心な顧客からの世界的なフィードバックの進歩に情熱を移します。C-IBP-2502試験で彼らが夢をかなえるためにこの分野でナンバーワンであることを証明します。C-IBP-2502試験

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