

Reliable C_S43_2022 training materials bring you the best C_S43_2022 guide exam: SAP Certified Application Associate - SAP S/4HANA Asset Management



Außerdem sind jetzt einige Teile dieser It-Pruefung C_S43_2022 Prüfungsfragen kostenlos erhältlich: <https://drive.google.com/open?id=1ejNgvQjnwWETFxJGPQOtHZQe-s53lcg2>

Die SAP C_S43_2022 Fragenkataloge von It-Pruefung werden von den IT-Experten konzipiert. Sein Design ist eng mit dem heutigen schnell verändernden IT-Markt verbunden. Die Ausbildung von It-Pruefung wird Ihnen helfen, mit der erneuerten Technik Ihre Fähigkeit zur Problemlösung zu fördern und Ihre Zufriedenheit am Arbeitsplatz zu verbessern. Die Deckung der SAP C_S43_2022 Zertifizierung von It-Pruefung ist um 100% als geplant gestiegen. Solange Sie unsere Prüfungsfragen und Antworten verwenden, garantieren wir Ihnen, dass Sie zum ersten Mal die SAP C_S43_2022 Prüfung mühlos bestehen können.

SAP C_S43_2022 Prüfungsplan:

Thema	Einzelheiten
Thema 1	Preventative Maintenance: This section of the exam covers describing options related to preventive maintenance using task lists, single-cycle, and time-based strategies.
Thema 2	Maintenance Processing of Basic Functions: This section of the exam covers how to describe and execute the process of breakdown maintenance by utilizing conventional and FIORI tools.
Thema 3	Maintenance Processing of Advanced Functions: This section covers the implementation of corrective maintenance by utilizing conventional and FIORI-based apps.
Thema 4	Organizational Units and Master Data: In this section of the exam, the candidates are tested for implementing the vital organizational units related to the integration into general logistics as well as accounting.

- Technical Objects: This section of the exam covers the description and implementation of technical asset structures following fundamental concepts.

>> C_S43_2022 Antworten <<

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Möchten Sie die SAP C_S43_2022 Zertifizierungsprüfung beim ersten Versuch bestehen? Auf der Webseite It-Prüfung werden wir alle Ihrer Wünsche erfüllen und Ihnen versprechen, dass Sie die C_S43_2022 Zertifizierungsprüfung in begrenzter Zeit einmalig bestehen. Denn It-Prüfung verfügt über die Fragenkataloge zur SAP C_S43_2022 Zertifizierungsprüfung, die von erfahrenen IT-Experten entworfen werden und aus Fragen und Antworten kombiniert sind. Sie werden niemals bereuen, dass Sie It-Prüfung gewählt haben. bearbeitet

SAP Certified Application Associate - SAP S/4HANA Asset Management C_S43_2022 Prüfungsfragen mit Lösungen (Q58-Q63):

58. Frage

How do you set up the visible tiles for a specific user in SAP Fiori Launchpad? Note: There are 2 correct answers to this question

- A. By assigning a portal role with an SAP Fiori catalog
- B. By assigning the tiles directly
- C. By assigning a PFCG role with an SAP Fiori catalog
- D. By assigning a PFCG role with an SAP Fiori tile group

Antwort: C,D

59. Frage

Which functionalities are available in the SAP Service and Asset Manager (SAP Asset Manager) for a maintenance worker? Note: There are 2 correct answers to this question

- A. Schedule resources
 - * Change task list
- B. Confirm time sheets
 - * Attach documents
- C. Display maps
 - * Display and maintain technical objects
- D. Change BOM
 - * Create a work order on the ESRI map

Antwort: B,C

60. Frage

You want to create a single-cycle plan with a cycle of 12 months. You use the scheduling indicator Time-key date. The orders should be called 3 months before the planned date. How can you set up the maintenance plan?

Note: There are 2 correct answers to this question

- A. Set the call horizon to 75%
- B. Set the call horizon to 90 days.
- C. Set the offset to 3 months
- D. Set the call horizon to 25%.

Antwort: D

Begründung:
Explanation

To create a single-cycle plan with a cycle of 12 months and the scheduling indicator Time-key date, you need to set the call horizon and the offset parameters in the maintenance plan. The call horizon determines how far in advance the maintenance order is generated from the planned date. The offset determines the first due date of the maintenance cycle. In this case, you want the orders to be called 3 months before the planned date, which is 25% of the 12-month cycle. Therefore, you need to set the call horizon to 25%. You also need to set the offset to 3 months, so that the first due date is 3 months after the start date of the maintenance plan. The subsequent due dates will be every 12 months after that. Setting the call horizon to 75% or 90 days would result in orders being called 9 months or 90 days before the planned date, respectively, which is not what you want. References: 1: SAP Learning, Scheduling Maintenance Plans, Topic: Single Cycle Plan2: SAP Help Portal, Single Cycle Plan and Strategy Plan, Topic: Single Cycle Plan.

61. Frage

What do you have to consider when planning maintenance work that is to be carried out by an external company?

- A. If you assign a control key with indicator "Service" for an external service, you have to enter the actual values via the service entry sheet.
- B. If you assign a control key for an external order operation, the actual values must always be entered as a goods receipt in the system.
- C. In the control key assigned to the order operation, the "Service" indicator must always be activated.
- D. For the maintenance order type, you have to assign the Enhanced Procurement Mode.

Antwort: A,D

Begründung:

Explanation

When planning maintenance work that is to be carried out by an external company, you have to consider the following aspects:

If you assign a control key with indicator "Service" for an external service, you have to enter the actual values via the service entry sheet. This is because the service entry sheet is used to record the services performed by the external company and to verify the invoice. The service entry sheet is linked to the purchase order and the maintenance order operation.

For the maintenance order type, you have to assign the Enhanced Procurement Mode. This is because the Enhanced Procurement Mode enables you to use lean services and enhanced limits for external services. Lean services are intended for the procurement of small or highly specialized services that are carried out by external suppliers as part of an internal or external operation. They can be maintained in the material master as service products. Enhanced limits allow you to define a maximum amount for the external service without specifying the service specifications in advance.

If you assign a control key for an external order operation, the actual values must always be entered as a goods receipt in the system. This is not true, because the goods receipt is only required for external materials, not for external services. For external services, the service entry sheet is used instead.

In the control key assigned to the order operation, the "Service" indicator must always be activated. This is not true, because the "Service" indicator is only required for external services, not for external operations. For external operations, the "External Processing" indicator must be activated instead. References: External Services Management (MM-SRV) | SAP Help Portal, Highlights for Asset Management in SAP S/4HANA 2021 | SAP Blogs.

62. Frage

Which functions characterize a Strategic analysis as opposed to embedded analysis within the SAP S/4HANA core system? Note: There are 2 correct answers to this question

- A. A collection of tools that are not included with core SAP S/4HANA
- B. Preconfigured Core Data Service (CDS) containing SQL views
- C. SAP Business Objects Business Intelligence for Visualization
- D. SAP Business Objects as a part of SAP Business Warehouse (BW)

Antwort: A,C

Begründung:

Strategic analysis is a type of analysis that provides a high-level overview of the business performance and trends, as well as the ability to drill down into the details and perform root cause analysis. Strategic analysis is typically performed by business analysts or managers who need to make strategic decisions based on the data. Strategic analysis requires a collection of tools that are not included with core SAP S/4HANA, such as SAP Analytics Cloud, SAP Business Planning and Consolidation, SAP Business Warehouse, and SAP Business Objects Business Intelligence. These tools enable the integration, transformation, modeling, and visualization of data from various sources, including SAP S/4HANA and other systems. Embedded analysis, on the other hand, is a

