

1z0-1057-25최신버전덤프데모문제100%유효한최신덤프



ExamPassdump 1z0-1057-25 최신 PDF 버전 시험 문제집을 무료로 Google Drive에서 다운로드하세요:
<https://drive.google.com/open?id=1W510TLqvYOu2ZXJQEz9-7AKjxeMV7yor>

Oracle인증 1z0-1057-25시험을 패스함으로 취업에는 많은 도움이 됩니다. ExamPassdump는 Oracle인증 1z0-1057-25 시험패스로 꿈을 이루어주는 사이트입니다. 우리는 Oracle인증 1z0-1057-25 시험의 문제와 답은 아주 좋은 학습자료로도 충분한 문제집입니다. 여러분이 안전하게 간단하게 Oracle인증 1z0-1057-25 시험을 응시할 수 있는 자료입니다.

ExamPassdump이 바로 아주 좋은 Oracle 1z0-1057-25 인증 시험덤프를 제공할 수 있는 사이트입니다. ExamPassdump의 덤프자료는 IT관련지식이 없는 혹은 적은 분들이 고난의도인 Oracle 1z0-1057-25 인증 시험을 패스할 수 있습니다. 만약 ExamPassdump에서 제공하는 Oracle 1z0-1057-25 인증 시험덤프를 장바구니에 넣는다면 여러분은 많은 시간과 정신력을 절약하실 수 있습니다. 우리 ExamPassdump의 Oracle 1z0-1057-25 인증 시험덤프는 ExamPassdump 전문적으로 Oracle 1z0-1057-25 인증 시험대비로 만들어진 최고의 자료입니다.

>> 1z0-1057-25 최신 버전 덤프 데모 문제 <<

1z0-1057-25 최신 인증 시험 - 1z0-1057-25 유효한 공부 문제

Oracle 1z0-1057-25 시험이 어렵다고 해도 ExamPassdump의 Oracle 1z0-1057-25 시험잡이 덤프가 있는 한 아무리 어려운 시험이라도 쉬워집니다. 어려운 시험이라 막무가내로 시험 준비하지 마시고 문항수도 적고 모든 시험문제를 커버할 수 있는 Oracle 1z0-1057-25 자료로 대비하세요. 가장 적은 투자로 가장 큰 득을 보실 수 있습니다.

최신 Project Financials Management Cloud 1z0-1057-25 무료 샘플 문제 (Q29-Q34):

질문 # 29

Which two statements are true about the borrowed and lent cross charge method? (Choose two.)

- A. This method creates accounting entries that move an amount equal to the transfer price between the provider and receiver organizations
- B. You must set up a contract business unit to use this method.
- C. Internal Invoice is not generated with this method.
- D. This method allows you to process cross charge transactions across legal entities.

정답: C,D

설명:

The borrowed and lent cross charge method is a method that allows you to process cross charge transactions between provider and receiver organizations that belong to different legal entities within the same primary ledger. This method does not generate internal invoices or intercompany accounting entries for cross charge transactions. Instead, this method creates accounting entries that move an amount equal to the transfer price between the provider and receiver organizations using borrowed and lent accounts. Two statements that are true about this method are:

- * Internal Invoice is not generated with this method. This method does not create internal invoices for cross charge transactions, as these transactions are accounted within the same primary ledger using borrowed and lent accounts.
- * This method allows you to process cross charge transactions across legal entities. This method allows you to process cross charge transactions between provider and receiver organizations that belong to different legal entities within the same primary ledger, as long as they share the same chart of accounts, calendar, currency, and subledger accounting method.

질문 # 30

In a Project Draft Invoice preview, quantity (hours) and unit price (bill rate) are shown as fields on the invoice. Quantity and unit price are then used to calculate the line total, then the total price of the invoice.

After the invoice is transferred or created in Receivables, the invoice detail has a quantity of 1, and a unit price equal to the line total. The detailed Unit Price/Quantity does not come through on the Receivables invoice.

Identify the correct statement about details in the receivables invoice. (Choose the best answer.)

- A. The project sends the invoice header, invoice line description, and the invoice distributions to Receivables.
- **B. The project sends only the invoice header and invoice line description to Receivables, not the invoice distributions.**
- C. The project sends the invoice line description and the invoice distributions to Receivables, but not the invoice header.
- D. The project sends only the invoice header to Receivables, not the invoice line description and distributions.

정답: B

설명:

When a project invoice is transferred or created in Receivables, the project sends only the invoice header and invoice line description to Receivables, not the invoice distributions. The invoice distributions contain the detailed information such as quantity, unit price, and line total. Therefore, the Receivables invoice does not show these details, but only shows a quantity of 1 and a unit price equal to the line total. Reference:

<https://docs.oracle.com/en/cloud/saas/project-portfolio-management/20c/oapfm/manage-project-invoices.html#OAPFM2355931>

질문 # 31

Your client has decided to import time cards into Project Costing from Oracle Fusion Time and Labor. They have a requirement to make adjustments to time card entries whenever needed.

In which work area will the employees and contingent workers be able to modify their time cards?

- **A. Time**
- B. Cost
- C. Asset
- D. Both Time and Cost

정답: A

설명:

The employees and contingent workers will be able to modify their time cards in the Time work area. This work area allows them to enter, review, edit, and submit their time cards for approval. They can also view the status and history of their time cards and make corrections as needed. The Time and Cost work area allows the project managers and cost accountants to review, adjust, and transfer time card transactions to projects and tasks. The Asset work area allows the asset managers and cost accountants to review, adjust, and transfer asset transactions to Oracle Fusion Assets. These work areas are not used by the employees and contingent workers to modify their time cards. Reference: <https://docs.oracle.com/en/cloud/saas/project-portfolio-management/20c/oapfm/manage-project-time-and-labor.html#OAPFM2356221>

질문 # 32

You are managing a project based on a Waterfall model. You define a project and a project plan in Oracle Project Management with tasks and subtasks applicable to each of the phases of the project: Initiation, Discovery, Design, Build, Test, and Deploy. As a

project manager, you want to define deliverables for your project requirements that are elucidated during the Discovery phase of your project. You now want to understand how the inheritance between requirements, tasks, and deliverables works. Which two are correct statements in this scenario? (Choose two.)

- A. A deliverable associated with a requirement is not automatically associated with the tasks created for that requirement.
- B. You associate a deliverable with a task independent of associating a requirement with a task.
- C. A deliverable associated with a requirement is automatically associated with the tasks created for that requirement.
- D. The association of a deliverable with a task is dependent on associating a requirement with a task.

정답: A,B

설명:

According to Oracle sources¹, the inheritance between requirements, tasks, and deliverables works as follows:

* You can associate a deliverable with a task independent of associating a requirement with a task. You can also associate a deliverable with a requirement independent of associating a task with a requirement

1.

* A deliverable associated with a requirement is not automatically associated with the tasks created for that requirement. You must manually associate the deliverable with the tasks that produce it¹.

Therefore, the correct answer is B and D.

1: Can deliverables for projects and tasks be inherited from associated requirements? - docs.oracle.com (index 1)

In Oracle Project Management, you can define requirements, tasks, and deliverables for your project based on your project methodology and lifecycle. Requirements are statements of needs or expectations that must be met by the project outcome. Tasks are units of work that must be performed to complete the project.

Deliverables are products or services that are produced or provided as part of a task or requirement. Two correct statements about how the inheritance between requirements, tasks, and deliverables works are:

* You associate a deliverable with a task independent of associating a requirement with a task. This means that you can create a deliverable for a task regardless of whether the task is linked to a requirement or not.

* A deliverable associated with a requirement is not automatically associated with the tasks created for that requirement. This means that you have to manually associate a deliverable with a task even if both the deliverable and the task are linked to the same requirement.

질문 # 33

Your client is involved in automation control systems installation. Over the years, they have analyzed their total project spend on specific resource classes. They have identified that their cost spread distribution factor on a 10 spread point scale resembles: 0-4-10-11-14-13-10-4-0-0. Identify two ways to handle this kind of a spread on their budgets and forecasts. (Choose two)

- A. Create a new spread curve or edit an existing spread curve to exactly match the spread points and attach to a project template.
- B. Create a new spread curve or edit an existing spread curve to exactly match the spread points and attach to the resource class.
- C. Use the predefined Bell Curve spread with small deviations on the spread points.
- D. Use the predefined S-Curve spread with small deviations on the spread points.

정답: A,B

설명:

To handle a custom spread on budgets and forecasts, you can either create a new spread curve or edit an existing one to match the desired spread points. Then, you can attach the spread curve to a project template or a resource class, depending on whether you want to apply it to all projects using that template or all transactions using that resource class. Reference:

<https://docs.oracle.com/en/cloud/saas/project-portfolio-management/20c/oapfm/define-project-budgets-and-forecasts.html#OAPFM2355819>

질문 # 34

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만약 아직도 Oracle 1z0-1057-25인증시험 위하여 많은 시간과 정력을 소모하며 열심히 공부하고 있습니까? 아직도 어떻게 하면 Oracle 1z0-1057-25인증시험을 빠르게 취득할 수 있는 방법을 못하고 계십니까? 지금 ExamPassdump에서 Oracle 1z0-1057-25인증시험을 안전하게 넘을 수 있도록 대책을 내드리겠습니다. 아주 신기한 효과가 있을 것입니

1z0-1057-25최신 인증 시험: https://www.exampassdump.com/1z0-1057-25_valid-braindumps.html

오라버니가 돌아오지 않았다, 그러나, 오도독, ExamPassdump덤프를 열심히 공부하여 멋진 IT전문가의 꿈을 이루세요, IT 인증자격증 취득 의향이 있으시면 저희, 기존의 Oracle 1z0-1057-25시험문제를 분석하여 만들어낸 Oracle 1z0-1057-25덤프의 문제와 답은 실제시험의 문제와 답과 아주 비슷합니다.

[illegible]

그리고 ExamPassdump 1z0-1057-25 시험 문제집의 전체 버전을 클라우드 저장소에서 다운로드할 수 있습니다:
<https://drive.google.com/open?id=1W510TLqvYOU2ZXJOEz9-7AKjxeMV7yor>