

**Oracle**

**1Z0-567 Exam**

**Primavera P6 Enterprise Project Portfolio Management 8  
Essentials**

**Demo**

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**Question: 1**

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You are a portfolio manager, and a filter has been set to identify and assign projects to your portfolio. You are in Primavera P6 EPPM web interface. How could you be certain that the list of projects in your portfolio is complete?

- A. By manually hiding projects
- B. By manually adding new projects
- C. By manually refreshing the filter
- D. By manually updating projects

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**Answer: C**

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Explanation:

The result of filter can be refreshed to ensure that the most current information is displayed.

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**Question: 2**

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A Physical % complete activity has an original duration of 10, and a remaining duration of 10. The actual start is assigned to the activity. Physical % is updated to equal 80%. What is the remaining duration for this activity?

- A. 80
- B. 10
- C. 2
- D. 8

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**Answer: D**

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Explanation:

Assuming Physical initially is equal to 100%, we get Remaining duration updated to 80% of original Remaining Duration, that is 80% of 10, which equals 8.

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**Question: 3**

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Select two true statements about the Portfolio Analysis tab in Primavera P6 EPPM.

- A. Conducts a side-by-side comparison of an unlimited number of portfolios
- B. Conducts a side-by-side comparison of two projects
- C. Conducts a side-by-side comparison of two portfolios
- D. Conducts a side by-side comparison of one project displayed in different views
- E. Conducts a side by-side comparison of the same portfolio displayed in different views

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**Answer: C, E**

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Explanation:

Note: Creating Projects on the Portfolio Analysis Page

Generally, you create projects while working on the EPS page in the Projects section of the application. However, it is also possible to create what-if projects while analyzing portfolios. During the process of evaluating a portfolio, you will often want to capture a new project idea. To create a project on the portfolio analysis page:

- 1) Click Portfolios.
  - 2) On the Portfolios navigation bar, click Portfolio Analysis.
  - 3) On the Portfolio Analysis page:
    - a. Make sure you are working with the primary portfolio (at top or left) and not the comparison set for the next steps.
    - b. In the Scenario list, select a scenario for your analysis.
    - c. In the View list, select a portfolio view scorecard.
    - d. In the scorecard, select a row where you want to add a new project.
    - e. Click Add Project.
  - 4) For the first project you create, if defaults are not already set, the Add Project dialog box appears:
    - a. Select a default Parent EPS element.
    - b. Select a default Responsible Manager.
    - c. Click Select.
  - 5) On the Portfolio Analysis page, click Save. Tip You can change the what-if project's Project Status field value on the General detail window of the EPS page. For example, you may later want to change a project from What If to Planned status. Note 2: A portfolio is a collection of projects. Group projects into portfolios so you can easily view data from more than one project at a time.
- Reference; P6 EPPM User's Guide, Creating Projects on the Portfolio Analysis

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#### Question: 4

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Identify two formats available in the Capacity Planning chart.

- A. Stacked histogram
- B. Pie
- C. Area
- D. Variance
- E. Cost

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**Answer: A, C**

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Explanation:

Working with the Capacity Planning Page

Use the Capacity Planning page to perform What-if analysis, graphically change project forecast dates, and apply waterline analysis techniques to assist with critical, executive-level decision making. Before assessing capacity or demand on resources, create resource and role estimates for each project. During your analysis, you can create and update scenarios that provide varying snapshots of project and role allocation data. After conducting your analysis, you can create new portfolios containing only the projects that meet your planning criteria.

When you choose to display a stacked histogram (A), area chart (C), or spreadsheet, the Capacity Planning chart displays the total at completion units or costs over time for the combination of selected roles and projects. Each of these charts contains the same information in different formats

with a data stacking option for the projects and roles you select.  
Reference: Oracle Primavera P6, Working with the Capacity Planning Page

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**Question: 5**

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You are working with a customer that has had Primavera P6 running in a global instance for four years the customer has asked you to come in and review the instance to identify opportunities for optimizing the system. As you look into the coding libraries, you see much duplication of project codes. You recommend that the customer come to consensus on the duplicate codes and values, and then eliminate the redundant codes. What functionality should you utilize to minimize the potential disruption to the user base?

- A. Send out communication that the codes will be eliminated.
- B. Eliminate the codes and manage usage issues by exception.
- C. Document, usage of each code and value in filters and views.
- D. Merge the codes rather than eliminating them.

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**Answer: D**

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Explanation:

Note: Project Codes allow for grouping, sorting, and filtering projects. They are used extensively and allow you to organize your project in many ways, particularly for reporting and when performing portfolio analysis (See Chapter 11, Portfolios). Think of codes as categories or labels; they can be used individually or in combination to group or give totals for different categories in reports or portfolios.

Reference: Oracle Primavera P6, Assign, revise, or remove project codes

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**Question: 6**

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Identify the true statement regarding Activity Step templates.

- A. Activity % complete must be Physical when using Activity Step templates.
- B. There are limits to the number of Activity Step templates in the database.
- C. Activity Step templates are the place where resources are allocated and assigned.
- D. Activity Step Templates are governed by global security.

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**Answer: A**

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Explanation:

Requirements for using weighted steps to calculate Activity Percent Complete

All of the following must be in place

- \* The Percent Complete Type for the activity that is using weighted steps must be set to Physical.
- \* In the Project Management module, a project-level option must be turned on.
- \* Weight values must be specified and work progress must be reported for each step.

Note: Activity Step Templates – to define sets of reusable steps common to many activities in a project or across projects.

Reference: Oracle Primavera P6, Activity Steps Overview

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**Question: 7**

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The Open Requests for Resource's portlet lists unstaffed assignments involving roles on the selected role team. Identify two ways that the portlet display can be organized.

- A. Role by Project
- B. Role by Resource
- C. Project by Role
- D. Resource by Project
- E. Resource by Role

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**Answer: A, C**

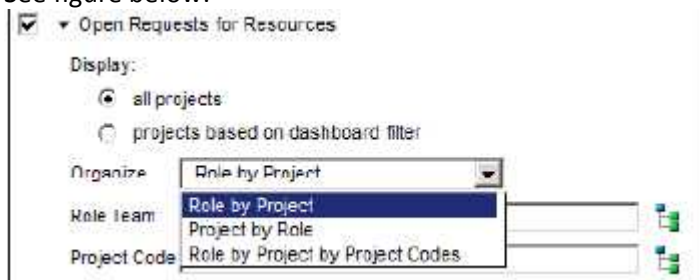
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Explanation:

This portlet has a number of customizations. The first choice to be made is to show open assignments on all projects or just those within the filter for this dashboard. The Organize field allows a user to define how the listed open assignments are sorted and shown. The drop-down list offers views where open assignments are shown as:

- \* Roles with open assignments project by project (A)
- \* Projects with open assignments role by role (C)
- \* Roles with open assignments, sorted by project, and sub-sorted by project codes

See figure below:



Note: The Open Requests for Resources portlet allows users to show which activities on projects have only a role (that is, engineer) assigned and need a resource (that is, David Jackson) assigned by their Manager.

Note 2: A variety of pre-defined portlets come with P6.

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**Question: 8**

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Identify one filter enhancement in P6 R8.

- A. Apply multiple filters simultaneously
- B. Create filters with no more than three criteria
- C. Cut, Copy, and paste filters
- D. Assign filters to unique, single activity views

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**Answer: D**


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Explanation:

New in Release 8.2 include:

\* Is Under filter: This is a new property used in filtering data which lets you filter by location of an item within a hierarchy. For example, you can filter for activities only under a certain WBS (Work Breakdown Structure) node.

See figure below:



The screenshot shows a software interface with two tabs: "Definition" (selected) and "Access". Below the tabs, there is a section labeled "Match" with a dropdown menu set to "all" and the text "of the following rules". Below this, there is a single rule configuration row. It consists of three main parts: a dropdown menu containing "WBS", a dropdown menu containing "is under", and a text input field containing "Assessment - Assessment". To the right of the text input field, there is a small icon consisting of three colored squares (blue, green, and red).