1Z0-1057-22^{Q&As}

Oracle Project Management Cloud 2022 Implementation Professional

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QUESTION 1

Which product offering enables non-exclusive relationships between multiple projects and tasks with contracts and contract lines? (Choose the best answer.)

A. Project Contract-based costing

B. Project Contract-based billing

C. Project Contract Collection Center

D. Contract Team Connect

Correct Answer: B

Reference http://www.oracle.com/us/products/applications/fusion/fusion-proj-port-mang-solut- brief-173079.pdf (Page 2) Flexible Contract-Based Billing Traditional contract and billing systems enforce a rigid relationship between a project and a funding agreement, which can constrain project setup and execution. Oracle Fusion Project Portfolio Management provides a highly flexible approach to project contract-based billing via a non-exclusive relationship between multiple projects and tasks with contracts and contract lines. This means that you will have full control over defining contracts, rates and limits, and when and how to recognize revenue and generate invoices while segregating the planning and execution of your projects.

QUESTION 2

Your company uses an accounting calendar with periods that are identical to calendar months. A contract resource has been identified to work for six months on an accounting close cycle project. The resource is planned to start with 10 days

left in the first period and to end 20 days into the last period. For the remaining periods, the resource must be loaded on all working days of the month. You are required to distribute the budget, forecast, and planning amounts across periods

based on the task duration.

Which predefined spread curve must be used to meet this requirement? (Choose the best answer.)

A. Daily Spread Basis

B. Back Loaded

C. Bell Curve

D. S-Curve

E. Even

Correct Answer: A

Ref: https://docs.oracle.com/en/cloud/saas/project-portfolio-management/19a/oapfm/project- control-configuration-manage-spread-curves.html#OAPFM79760 Predefined Spread Curves Name Description Dist. Factors

Even Linear distribution of financial or project plan values across periods. 10-10-10-10- 10-10-10-1010-10 Prorated Linear distribution of financial or project plan values across periods, with an exception of 10-10-10-10- Even the first

period and last period in the financial plan. Financial or project plan values for 10-10-10-10- the first period and last period are prorated based on the number of days in the period. 10-10 Back Back-loaded distribution of financial or project plan values across periods. Assigned 0-5-10-15-20- Loaded amounts increase over succeeding periods. 25-30-35-40Front Front-loaded distribution of financial or project plan values across periods. Assigned 45-40-35-30- Loaded amounts decrease over succeeding periods. 25-20-15-10- 5-0 S Curve S-shaped distribution of financial or project plan values across periods. 18-10-8-10- 15-17-18-1715-8 Bell Curve Bell-shaped distribution of financial or project plan values across periods. Assignment of 0-4-10-12-14- plan values is highest in the middle periods. 12-10-4-0-0 Daily Spread is based upon the number of days in each financial period throughout the None Spread duration of the task assignment. Amounts are proportionally distributed throughout all Analysis periods for the duration of the task assignment

QUESTION 3

Your customer wants to calculate Estimate to Complete (ETC) as the difference between Current Planned Cost and Actual Cost. In Progress Settings, which option would you use in conjunction with the ETC method to meet this requirement? (Choose the best answer.)
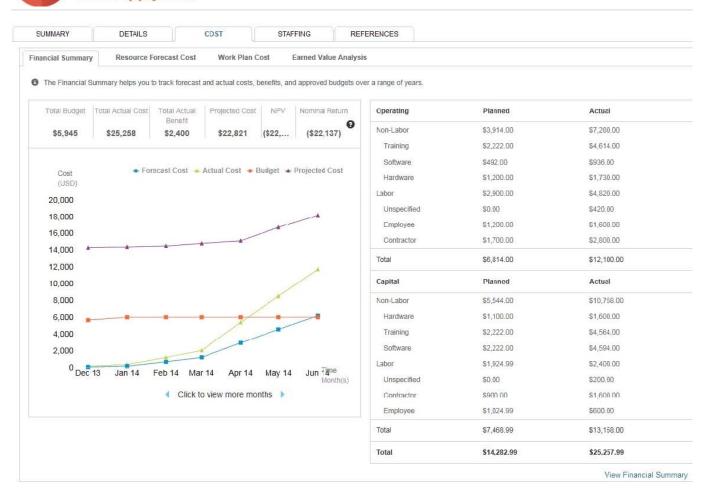
A. Effort

B. Cost

C. Manual Entry

D. Remaining Plan

Correct Answer: B

Reference https://ppmhelp.saas.hpe.com/en/9.42/Help/Content/UG/PjMUG/view_pj_cost_data_costtab.htm Below is an example of the Financial Summary view on the Cost tab of the Project Overview page.

SUMMARY	DETAILS	COST	STAFFING	REFERENCES

Financial Summary | Resource Forecast Cost | Work Plan Cost | Earned Value Analysis

ⓘ The Financial Summary helps you to track forecast and actual costs, benefits, and approved budgets over a range of years.

Total Budget	Total Actual Cost	Total Actual Benefit	Projected Cost	NPV	Nominal Return
$5,945	$25,258	$2,400	$22,821	($22,...	($22,137)

Cost (USD) — Forecast Cost, Actual Cost, Budget, Projected Cost

Click to view more months

Operating	Planned	Actual
Non-Labor	$3,914.00	$7,280.00
Training	$2,222.00	$4,614.00
Software	$492.00	$936.00
Hardware	$1,200.00	$1,730.00
Labor	$2,900.00	$4,820.00
Unspecified	$0.00	$420.00
Employee	$1,200.00	$1,600.00
Contractor	$1,700.00	$2,800.00
Total	$6,814.00	$12,100.00

Capital	Planned	Actual
Non-Labor	$5,544.00	$10,758.00
Hardware	$1,100.00	$1,600.00
Training	$2,222.00	$4,564.00
Software	$2,222.00	$4,594.00
Labor	$1,924.99	$2,400.00
Unspecified	$0.00	$200.00
Contractor	$900.00	$1,600.00
Employee	$1,024.99	$600.00
Total	$7,468.99	$13,158.00

| Total | $14,282.99 | $25,257.99 |

View Financial Summary

QUESTION 4

Which two statements describe how the Resource Qualification Score is calculated?

A. An individual\\\'s score is 100% if the resource request has a qualification with a specified proficiency and the resource does not have the qualification.

B. An individual\\\'s score is 100% if the resource request has a qualification, but no proficiency is specified, and the resource has the qualification.

C. An individual\\\'s score is 100% if the resource request has a qualification with a specified proficiency and the resource has the qualification that meets the specified proficiency.

D. An individual\\\'s score is 100% if the resource request has a qualification with a specified proficiency and the resource has the qualification with a proficiency that is lower or higher than specified.

Correct Answer: CD

QUESTION 5

You have four resources in your organization: P, Q, R, and S.

Resource P - Project or resource calendar is active.

Resource Q - Project resource request dates are within the project or resource calendar effective dates.

Resource R - Resource calendar is complex, it does not contain seven days, and it contains more than one pattern and shift.

Resource S - Number of working days within the requested date range is not zero on the project or resource calendar.

Identify the resource for whom Resource Availability Capacity Score will not be calculated. (Choose the best answer.)

A. P

B. Q

C. R

D. S

Correct Answer: C

Ref: https://docs.oracle.com/en/cloud/saas/project-portfolio-management/19a/oapem/evaluate- and-assign-resources.html#OAPEM916359 Topic - Resource Available Capacity Score: How It\'s Calculated Calendars Used to Calculate Resource Available Capacity Scores How the Resource Available Capacity Score Is Calculated