



1Z0-511

Oracle E-Business Suite (EBS) R12 Project Essentials
Exam Summary – Syllabus – Questions



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Introduction to 1Z0-511 Exam on Oracle E-Business Suite (EBS) R12 Project Essentials

You can use this document to collect all the information about Oracle E-Business Suite (EBS) R12 Project Essentials (1Z0-511) certification. The Oracle 1Z0-511 certification is mainly targeted to those candidates who are from enterprise application background and want to flourish their career with Oracle E-Business Suite R12 Project Certified Implementation Specialist (OCS) credential. The Oracle E-Business Suite (EBS) R12 Project Essentials certification exam validates your understanding of the Oracle Applications technology and sets the stage for your future progression.

Oracle 1Z0-511 Certification Details:

Exam Name	Oracle E-Business Suite (EBS) R12 Project Essentials
Exam Code	1Z0-511
Exam Product Version	E-Business Suite Project Management
Exam Price	USD \$US\$ 245 (Pricing may vary by country or by localized currency)
Duration	120 minutes
Number of Questions	70
Passing Score	63%
Validated Against	This exam is validated against R12.
Format	Multiple Choice
Recommended Training	Oracle E-Business Suite R12.1 Projects Essentials Implementation Boot Camp (available to partners only)
Schedule Exam	Pearson VUE - Oracle
Recommended Practice	1Z0-511 Online Practice Exam

Oracle 1Z0-511 Exam Syllabus:

Project Foundation: Implementation Options	<ul style="list-style-type: none"> - Configure System Implementation Options - Set up Currency Options - Describe the use and implementation of Periods and Calendars - Describe the use and functioning of People and Roles - Choose Project Structures - Describe the uses and implementation of Project Types and Project Templates
Project Foundation: Fundamentals	<ul style="list-style-type: none"> - Explain Project and Task Fundamentals - Create Organizations - Use Rates - Describe the use and implementation of User Defined Attributes - Describe the use and implementation of Project and Organization Security - Integrate with other Oracle Applications - Describe the use and functioning of Organization Forecasting
Project Costing: Implementation Options	<ul style="list-style-type: none"> - Define Expenditure and Revenue Categories - Define Expenditure Types - Describe the use and implementation of Transaction Controls - Perform Accounting for Costs: SLA vs AA - Describe the use and functioning of Transaction Sources
Project Costing: Fundamentals	<ul style="list-style-type: none"> - Describe the use and implementation of Allocations - Utilize Cross Charges - Use Burden Costing - Set up Labor and Non-Labor Costing - Describe the use and functioning of Preapproved Expenditure Batches - Describe the use and implementation of Expenditure Adjustments - Utilize Cost Budgets - Explain Budgetary Controls and Budget Integration - Create Asset Capitalization - Integrate with other Applications
Project Billing: Implementation Options	<ul style="list-style-type: none"> - Configure Multi Currency Billing - Perform Accounting for Revenue and Billing - Describe the use and functioning of Inter Project Billing - Set up Customer Billing Retention - Describe the use and functioning of Intercompany Billing
Project Billing: Fundamentals	<ul style="list-style-type: none"> - Configure Agreements and Funding - Describe the purposes and implementation of Revenue Budgets - Use Projects Revenue - Perform Invoicing - Describe the use and implementation of Events - Set up Contract Projects - Describe the use and functioning of Billing Extensions - Integrate with other Applications

1Z0-511 Sample Questions:

01. A company has different organization requirements for HR, Payroll, Finance, and Projects. How can the company achieve this?

- a) By configuring a shared organization hierarchy
- b) By configuring a shared organization hierarchy for Projects and Payroll
- c) By configuring a shared organization hierarchy for Finance and Payroll
- d) By configuring separate organization hierarchies for each application

02. A customer enables transaction controls at the Project level. Oracle Project Costing checks the control when the customer.

- a) enters a project-related invoice distribution in Oracle Payables
- b) runs the PRC: Transaction Import concurrent program
- c) transfers an expenditure item to another task of the same project
- d) runs the PRC: Distribute Labor Costs concurrent program
- e) enters an online or preapproved expenditure item

03. A customer needs to enable all employees to enter time cards through the web against projects and tasks. What needs to be implemented to allow time to be recorded in Projects?

- a) Oracle Time and Labor Payroll Purchasing
- b) Project Costing Project Manufacturing Human Resources
- c) Projects Resource Management Oracle Time and Labor Human Resources
- d) Project Costing Oracle Time and Labor Human Resources
- e) Project Costing Oracle Time and Labor Human Resources Payroll

04. A project has two customer billing elements. One part of the project is based on a fixed fee and the other part is a variable based on a cost plus basis. The customer requires separate invoices for fixed fee elements and variable works elements. How can agreements be used to provide separate invoices?

- a) Create each element as a top task and implement top task billing for the project.
- b) Use billing events and create separate events per purchase order.
- c) Create one agreement and fund the project.
- d) Create each element as a top task on the project and create an agreement for variable works and one for fixed fee. Then fund the project at the top task level.
- e) Have one agreement and create an invoice grouping rule in Accounts Receivable.

05. An organization posts project costs to the balance sheet as they are incurred. Each month they recognize project revenue on each project. Select the option that ensures that costs are credited from the balance sheet and debited to profit and loss as revenue is recognized.

- a) Use events for project revenue and use GL journals to carry out the relevant account postings.
- b) Implement a project revenue extension with appropriate event types and AutoAccounting definition.
- c) Use miscellaneous transactions to generate revenue with the appropriate AutoAccounting definition.
- d) Use preapproved batches with a class type of "Work in Process" to generate revenue with the appropriate AutoAccounting definition.

06. Identify two ways to ensure that correct class category codes are recorded against relevant projects.

- a) Define the class category as mandatory In the quick entry of the relevant templates.
- b) Define as single template that has the class category already defined.
- c) Define a project status workflow that checks whether the class category is defined before changing a project status.
- d) Define the class category as mandatory on relevant project types.
- e) Include a "Not applicable" code in the class category definition.

07. What type of project will a company require to use Organization Forecasting?

- a) Organization Planning Project
- b) capital project
- c) contract project
- d) Administration Project
- e) multi-function project

08. Which project class type can include revenue budgets?

- a) Capital and Indirect
- b) Indirect
- c) Capital
- d) Contract
- e) Capital and Contract

09. Which three types of People Resources does Oracle Projects support?

- a) Team Roles
- b) Item
- c) Straight Time
- d) Jobs
- e) Named Person

10. Your company wants to define all its equipments as Non-Labor resources to track the cost incurred on the usage of these equipments, when defining the equipment. When defining the equipment as a Non-Labor resource in the system, you need to assign an expenditure type to it. What kind of expenditure type to it. What kind of expenditure type can be assigned to a Non-Labor resource?

- a) expenditure type defined with ExpenditureType Class as Work in Process
- b) expenditure type defined with ExpenditureType Class as Burden transactions
- c) expenditure type defined with Expenditure Type Class as Supplier Invoices
- d) expenditure type defined with Expenditure Type Class as Usages
- e) expenditure type defined with Expenditure Type Class as Miscellaneous Transactions

Answers to 1Z0-511 Exam Questions:

QUESTION: 01 Answer: b	QUESTION: 02 Answer: e	QUESTION: 03 Answer: e	QUESTION: 04 Answer: d	QUESTION: 05 Answer: b
QUESTION: 06 Answer: a, d	QUESTION: 07 Answer: c	QUESTION: 08 Answer: d	QUESTION: 09 Answer: a, d, e	QUESTION: 10 Answer: e

Note: If you find any typo or data entry error in these sample questions, we request you to update us by commenting on this page or write an email on feedback@oraclestudy.com