

Oracle N16307GC10

Oracle NetSuite SuiteAnalytics User

**Thank You for Downloading N16307GC10 Updated Exam
Questions**

<https://certs4sale.com/oracle/n16307gc10-pdf-exam-dumps>

Question: 1

A user wants to analyze sales orders with specific criteria. Which tool should be primarily used?

- A. SuiteScript
- B. Saved Search
- C. CSV Import
- D. Workflow

Answer: B

Explanation:

Saved Searches are the primary tool in NetSuite for filtering, analyzing, and reporting on transactional data like sales orders. They allow applying criteria, filters, and results dynamically without coding.

Question: 2

Which feature allows aggregation like SUM and COUNT in Saved Searches?

The screenshot shows the NetSuite interface for a 'Saved Transaction Search'. The 'Summary' tab is active, displaying a table with columns: FIELD, SUMMARY TYPE, FUNCTION, FORMULA, WHEN ORDERED BY FIELD, CUSTOM LABEL, and SUMMARY LABEL. A red box highlights the 'SUMMARY TYPE' column, which contains dropdown menus for 'Group', 'Sum', and 'Count'. The 'FIELD' column lists 'Customer : Name', 'Paid (Transaction Total)', and 'Internal ID'. The 'CUSTOM LABEL' column shows 'Customer', 'Total Sales', and 'Number of Orders'. The 'SUMMARY LABEL' column has checkboxes that are all checked.

FIELD	SUMMARY TYPE	FUNCTION	FORMULA	WHEN ORDERED BY FIELD	CUSTOM LABEL	SUMMARY LABEL
Customer : Name	Group				Customer	☒
Paid (Transaction Total)	Sum				Total Sales	☒
Internal ID	Count				Number of Orders	☒

- A. Formula Builder
- B. Summary Types
- C. KPIs
- D. Dashboards

Answer: B

Explanation:

Summary Types enable aggregation functions such as SUM, COUNT, AVG, MIN, and MAX. These are used to group and summarize data within Saved Searches for reporting purposes.

Question: 3

A user needs a pivot-style data analysis. Which tool is most appropriate?

- A. Saved Search
- B. SuiteAnalytics Workbook
- C. Workflow
- D. Script Debugger

Answer: B

Explanation:

SuiteAnalytics Workbook supports pivot tables and advanced visualizations, making it ideal for multidimensional data analysis compared to Saved Searches.

Question: 4

Which of the following defines how data is grouped in a Saved Search?

- A. Filters
- B. Criteria
- C. Summary Type Group
- D. Join Field

Answer: C

Explanation:

The Group summary type determines how records are grouped in the result set. It is essential for aggregation and structured reporting within Saved Searches.

Question: 5

What determines data visibility in NetSuite analytics?

- A. Scripts
- B. Role Permissions
- C. Workflows
- D. Dashboards

Answer: B

Explanation:

Role-based permissions control what data users can access in Saved Searches, reports, and dashboards. This ensures data security and compliance.

THANK YOU FOR DOWNLOADING N16307GC10 UPDATED EXAM QUESTIONS

Note: Thanks For Trying The Demo Of Our N16307GC10 Exam Product

Visit Our Site to Purchase the Full Set of Actual N16307GC10 Exam Questions With Answers.

Money Back Guarantee



Click The Link Below

<https://certs4sale.com/oracle/n16307gc10-pdf-exam-dumps>