

[2016-New GreatExam SAP C_BOOCR_11 VCE And PDF Instant Download (181-190)]

2016 June SAP Official New Released C_BOOCR_11 Q&As in GreatExam.com! 100% Free Download! 100% Pass Guaranteed! After purchasing the dumps for the C_BOOCR_11 Exam from GreatExam, I had no doubt that I'd easily pass the exam. Bundle of thanks to GreatExam for helping me pass the exam without any troubles. **Following questions and answers are all new published by SAP Official Exam Center: (The full version is in the end of the article!!!)**

QUESTION 181 How do you point an existing report to a new universe in Crystal Reports 2008? A. Create a new report. B. Update linking in report. C. Recreate the universe query. D. Reset the data source location to the new universe. Answer: D

QUESTION 182 How would you customize a report to enable users to define the data returned? A. Create groups specific to the users' needs. B. Use a parameter in the record selection formula. C. Use variables to conditionally suppress data. D. Create an argument and use it in a formula. Answer: B

QUESTION 183 Which two statements are true regarding the Object Linking Wizard in Crystal Reports 2008? (Choose two.) A. Object Linking Wizard can use Report Parts. B. BusinessObjects Enterprise XI R3 must be installed. C. BusinessObjects Enterprise XI R2 must be installed. D. Object Linking Wizard contains all the OpenDocument options. Answer: BD

QUESTION 184 Which two actions will refresh report data? (Choose two.) A. Repositioning a print-time formula field. B. Inserting a new summary. C. Adding a field not currently used. D. Changing the report's data parameters. Answer: CD

QUESTION 185 You are running your report by date and must view three fiscal quarters. Which method should you use when the report is based on a command object? A. Use a multi-value parameter in a subreport. B. Use many single-value parameters in a subreport. C. Use a multi-value parameter in the command object. D. Use many single-value parameters in the command object. Answer: C

QUESTION 186 Which two methods can you use to convert NULL values to the database default? (Choose two.) A. Create a formula to convert all NULL values to database default. B. Create a statement in the record selection to convert all NULL values to database default. C. Select the Convert Database NULL Values to Default checkbox in the Report Options menu. D. Select the Convert Database NULL Values to Default checkbox on the Reporting tab of the Options menu. Answer: CD

QUESTION 187 The Sales Department needs a Crystal report that shows total sales by day for the month and allows the report reader to view either a report listing all days in the month to date or a shorter report showing just the days when sales exceeded a bonus target of \$10000. You decide to use report alerts to accomplish this. Which formula properly sets the alert condition? A. `Sum ({Orders.Order Date}, {Orders.Order Amount}, "daily") > 10000` B. `IF Sum ({Orders.Order Amount}, {Orders.Order Date}, "daily") > 10000 THEN crCondition = "Enabled"` C. `IF Sum ({Orders.Order Amount}, {Orders.Order Date}, "daily") > 10000 THEN AlertMessage = "Enabled"` D. `Sum ({Orders.Order Amount}, {Orders.Order Date}, "daily") > 10000` Answer: D

QUESTION 188 You create an If-Then-Else formula for a Crystal report. When you close the Formula Editor, you receive the error message "A string is required here." Which two formulas could return such an error? (Choose two.) A. `IF {Customer.Country} > "Canada" THEN {Orders.Order Amount} ELSE {Orders.Order Amount} * 1.20 + "CDN."` B. `IF {Orders.Order Amount} > 5000 THEN "High Order" ELSE {Orders.Order Amount} > 3000 then "OK"` C. `IF {Orders.Order Amount} > 5000 THEN "High Order" ELSE 0D.` D. `IF {Orders.Order Amount} > 5000 THEN "High Order" ELSE {Orders.Order Date}` Answer: CD

QUESTION 189 Which function could you use to change a DateTime value from one time zone to another? A. `ChangeDateTime` B. `ModifyDateTime` C. `ShiftDateTime` D. `MoveDateTime` Answer: C

QUESTION 190 You use the following conditional formatting formula to display a background color of yellow when the condition is met: `IF {Table.Field Name} > 5000 THEN Yellow` You want the background color to be white when the condition is not met. Which two lines can you add to the conditional formatting formula to achieve the requirement? (Choose two.) A. `ELSE NoColor` B. `ELSE Transparent` C. `ELSE CurrentFieldValue` D. `ELSE White` Answer: AD

I understood all of the questions very easily. I scored 96% on my first try. I am definitely going to spread the word amongst friends and colleagues. Keep up the great work. 2016 SAP C_BOOCR_11 exam dumps (All 293 Q&As) from GreatExam: <http://www.greatexam.com/c-bocr-11-exam-questions.html> [100% Exam Pass Guaranteed!!!]