



# C2090-621

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IBM CERTIFIED DESIGNER - IBM COGNOS ANALYTICS AUTHOR  
V11

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Exam Summary – Syllabus – Questions

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# Introduction to C2090-621 Exam on IBM Certified Designer - IBM Cognos Analytics Author V11

This page is a one-stop solution for any information you may require for IBM Certified Designer - IBM Cognos Analytics Author V11 (C2090-621) Certification exam. The IBM C2090-621 Exam Summary, Syllabus Topics and Sample Questions provide the base for the actual IBM Cognos Analytics Author V11 exam preparation, we have designed these resources to help you get ready to take your dream exam.

The IBM Certified Designer - IBM Cognos Analytics Author V11 credential is globally recognized for validating IBM Cognos Analytics Author knowledge. With the IBM Cognos Analytics Author V11 Certification credential, you stand out in a crowd and prove that you have the IBM Cognos Analytics Author knowledge to make a difference within your organization. The IBM Certified Designer - IBM Cognos Analytics Author V11 Certification (C2090-621) exam will test the candidate's knowledge on following areas.

## IBM C2090-621 Certification Details:

Exam Name	IBM Certified Designer - IBM Cognos Analytics Author V11
Exam Code	C2090-621
Exam Duration	90 minutes
Exam Questions	60
Passing Score	70%
Exam Price	\$200 (USD)
Training	<a href="#">IBM Cognos Analytics - Author Reports Fundamentals (v11.0) - SPVC</a> <a href="#">IBM Cognos Analytics - Author Reports Advanced (v11.0) - SPVC</a> <a href="#">IBM Cognos Analytics - Author Active Reports (v11.0) - SPVC</a>
Exam Registration	<a href="#">Pearson VUE</a>
Sample Questions	<a href="#">IBM Cognos Analytics Author Certification Sample Question</a>
Practice Exam	<a href="#">IBM Cognos Analytics Author Certification Practice Exam</a>

## IBM C2090-621 Exam Syllabus:

Objective	Details
<b>Dashboards (15%)</b>	<ul style="list-style-type: none"> <li>- Explain designing for mobile use</li> <li>- Describe how to create simple Dashboards</li> <li>- Describe how to create complex interactive Dashboards</li> <li>- Describe how to modify Dashboards</li> <li>- Demonstrate how to control Dashboard data</li> </ul>
<b>Reports (45%)</b>	<ul style="list-style-type: none"> <li>- Describe how to create list reports</li> <li>- Describe how to apply filters</li> <li>- Describe how to use prompts</li> <li>- Describe using conditional formatting</li> <li>- Describe using calculations and macros</li> <li>- Describe how to use markers</li> <li>- Demonstrate presenting data graphically</li> <li>- Demonstrate using HTML and XML</li> <li>- Describe using Crosstabs</li> <li>- Explain designing for mobile use</li> <li>- Describe using reusable objects</li> <li>- Describe using layout control</li> <li>- Demonstrate combining multiple related objects</li> <li>- Explain using interactivity</li> </ul>

Objective	Details
<b>Active Reports (16%)</b>	<ul style="list-style-type: none"> <li>- Describe how to create report connections</li> <li>- Describe using using Charts, Visualizations and Decks</li> <li>- Describe designing for mobile use</li> <li>- Demonstrate managing controls and variables</li> </ul>
<b>Data (20%)</b>	<ul style="list-style-type: none"> <li>- Explain connecting to the Data source</li> <li>- Describe how to use Data sources</li> <li>- Explain the differences between using Data modules and Framework Manager packages on a report</li> <li>- Describe using data shaping</li> <li>- Explain creating reports using an SQL statement</li> </ul>
<b>Distributing Reports (4%)</b>	<ul style="list-style-type: none"> <li>- Describe using bursting</li> </ul>

## C2090-621 Sample Questions:

**Q 1: What can be done when using a SQL object when not using a stored procedure?**

**Options:**

- A. Update a database.
- B. Select rows from a database.
- C. Delete rows in a database.
- D. Insert rows into database.

**Q 2: How can an Uploaded file be combined with data from a database?**

**Options:**

- A. Include the Uploaded file and a package as a Data source to the report.
- B. Nest a List using the Uploaded file with another List from a package.
- C. Use a Master detail relationship.
- D. Create a Data module.

**Q 3: A report author creates the following filter in a report: [Region] in ('Americas',' Asia Pacific') Which type of filter was created?**

**Options:**

- A. Parameterized
- B. Advanced
- C. Combined
- D. Custom based on data item

**Q 4: A report author wants to display the report name on the report page. Which type of calculation should be used?**

**Options:**

- A. Field set
- B. Layout calculation
- C. Singleton
- D. Query calculation

**Q 5: A report author has to create a Crosstab report with Region and Product data in the rows of the Crosstab. The Crosstab can be created in two different ways as shown below.**

Crosstab A				Crosstab B			
Revenue		<#Year#>	<#Year#>			<#Year#>	<#Year#>
<#Region#>	<#Product line#>	<#1234#>	<#1234#>	<#Region#>			<#1234#>
	<#Product line#>	<#1234#>	<#1234#>		<#Product line#>	<#Quantity#>	<#1234#>
<#Region#>	<#Product line#>	<#1234#>	<#1234#>	<#Product line#>	<#Quantity#>	<#1234#>	<#1234#>
	<#Product line#>	<#1234#>	<#1234#>		<#Quantity#>	<#1234#>	<#1234#>

**Which Crosstab/Crosstabs is/are discontinuous Crosstab/Crosstabs?**

**Options:**

- A. Crosstab B
- B. Crosstab A and Crosstab B
- C. neither Crosstab A nor Crosstab B
- D. Crosstab A

**Answers to C2090-621 Exam Questions:**

Question: 1	Answer: A	Question: 2	Answer: D
Question: 3	Answer: A	Question: 4	Answer: B
Question: 5	Answer: D		

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@analyticsexam.com](mailto:feedback@analyticsexam.com)