

## Aug 27, 2022 C\_THR92\_2111 Exam Crack Test Engine Dumps Training With 80 Questions [Q23-Q37]



**Aug 27, 2022 C\_THR92\_2111 Exam Crack Test Engine Dumps Training With 80 Questions Obtain the C\_THR92\_2111 PDF Dumps Get 100% Outcomes Exam Questions For You To Pass Q23.** You transferred a report to another instance.

Where can you start the validation of this report?

Note: There are 2 correct answers to this question.

- \* Report Center-> Edit the Report
- \* Report Distributor -> Validate
- \* Admin Center -> Manage Report Center
- \* Admin Center -> Report &#8211; Canvas Validation

**Q24.** Why would you export report definitions?

Note: There are 2 correct answers to this question.

- \* To distribute reports to report consumers
- \* To move reports between company instances
- \* To support report version control

\* To schedule reports for offline execution

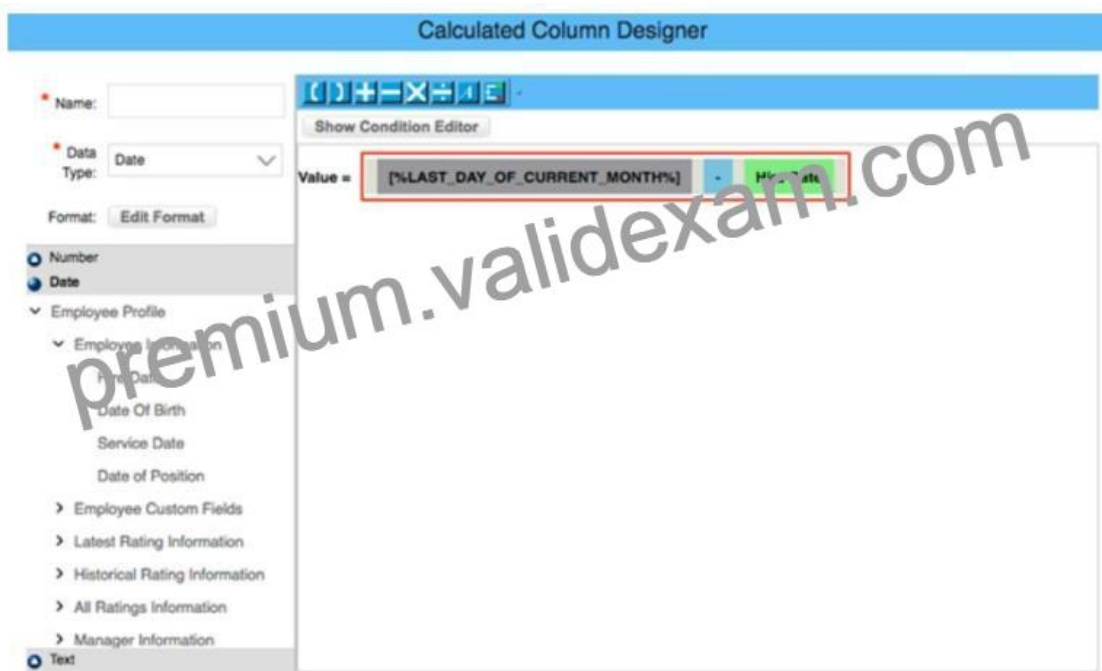
**Q25.** How do you configure the Builder to display the table in the screenshot in a story report? Note: There are 3 correct answers to this question. Headcount by Location



Location	Count
Amsterdam (2500-0001)	4
Atlanta (1710-2015)	
Auckland (NZ01-0001)	
BRNO (9200-0002)	2
Bangalore (6200-0001)	3
Bangkok (4400-THA1)	5
Beijing (2300-BJ01)	25
Beijing (1010-0001)	32
Bogota - Colombia (7600-0100)	1
Boksburg (9000-1002)	12
Boston (10000-0001)	12
Boston (1710-2017)	4
Buenos Aires (ARG1-01)	2
Calgary (4500-0004)	1
Cape Town (9000-1000)	10
Chicago (1710-2011)	6
Cleveland (1710-2013)	1
Cleveland (3100-0003)	1

- \* Row: Count
- \* Table Structure: Aggregated List
- \* Column: Count
- \* Table Structure: Cross-tab

**Q26.** You are creating a calculated column to calculate an employee's organizational tenure.



Why does the formula in the screenshot result in an error?

- \* The result of the formula is negative.
- \* An incorrect data type has been selected.
- \* An incorrect dynamic date variable has been used.
- \* An `if then else` statement needs to be included.

**Q27.** You want to create a report that shows one row per employee, that includes the total number of previous employers for each employee.

Which tool must you use?

- \* Calculated Columns
- \* Runtime Filters
- \* Aggregated Calculated Columns
- \* Date Options

**Q28.** You want to create a report that returns only employees who were born in 1961. You also want to enable the person who runs the report to specify a different birth year.

How can you achieve this?

Note: There are 2 correct answers to this question.

- \* 1. Select Date Options from the Toolbar.
- 2. Set Date Type to Date Range (On Start Date).
- 3. Set From date to 1/1/1961 and To date to 12/31/1961.
- 4. Set Use Custom Columns.
- 5. Select Date of Birth from Start Date Column.
- 6. Set Selectable At Runtime.
  - \* 1. Select Date Options from the Toolbar.
  - 2. Set Date Type to As of Date.
  - 3. Set As of Date to 1/1/1961.
  - 4. Set Use Custom Columns.
  - 5. Select Date of Birth from Start Date Column.
  - 6. Select Date of Birth from End Date Column.
  - 7. Set Selectable At Runtime.
    - \* 1. Select Date Options from the Toolbar.
    - 2. Set Date Type to Show All.

3. Select Manage Run Time Filters from the Toolbar.
4. Expand Personal Information table.
5. Select Date of Birth column.
6. Select OK.
  - \* 1. Select Manage Query Filters.
2. Expand Personal Information table and select Date of Birth.
3. Select Greater than or equal to from the operator list.
4. Set Custom filter date to 1/1/1961.
5. Select OK and then select Add.
6. Expand Personal Information table and select Date of Birth.
7. Select less than or equal to from the operator list.
8. Set Custom filter date to 12/31/1961.
9. Select OK.

**Q29.** You want to join two tables, A and B, and you want to include all rows from Table A, and only matching rows from Table B.

Which join type must you use?

- \* Inner
- \* Left
- \* Outer

**Q30.** When using Report Center, what permissions are required to create a canvas report on Employee Profile data using the Detailed Reporting tool?

Note: There are 3 correct answers to this question.

- \* Report Center
- \* Report &#8211; Canvas Designer
- \* Create Reports: Employee Profile
- \* Report &#8211; Canvas Designer Admin
- \* Run Report: Employee Profile

**Q31.** Which are valid destinations of a scheduled Report Distributor bundle?

Note: There are 3 correct answers to this question.

- \* Home Page
- \* FTP
- \* Notification
- \* Run Offline

\* E-Mail

**Q32.** How do you give an analyst permission to build tiles?

- \* Add the analyst to the role-based permission group Dashboard Administrators.
- \* Assign the analyst as a dashboard administrator in Provisioning.
- \* Assign the role-based permission in the Manage Dashboards/Reports RBP Category.
- \* Assign the role-based permission in the Analytics RBP Category.

**Q33.** While constructing a dashboard, you find that you need to create a tile that requires more complex configuration than what is available with the Online Tile Builder tool.

What tool can you use to create this tile?

- \* Business Intelligence Reporting Tool (BIRT)
- \* YouCalc designer
- \* LMS Report Designer
- \* PDFSam

**Q34.** Which of the following would make it possible for a filter to update multiple charts using linked analysis?

Note: There are 2 correct answers to this question.

- \* The data sources for the charts should contain linked dimensions.
- \* The charts should have the same datasource.
- \* The charts should use the same measures.
- \* The chart should use the same aggregation.

**Q35.** If you want to create a single filter that utilizes criteria from multiple tables in the same query, which filter do you need to use?

- \* Query Advanced filter
- \* Table Advanced filter
- \* Query Scope filter
- \* Table Simple filter

**Q36.** You want to create a query that includes information about an employee's current job, as well as information such as name and date of birth.

How do you do this?

Note: There are 2 correct answers to this question.

- \* 1. Select Employment from the Category drop down.
- 2. Expand the Global Job Information table.
- 3. Select the applicable job-related fields from Global Job Information.
- 4. Navigate to and expand the Person Category from within the Employment category.
- 5. Expand the Personal Information table.
- 6. Select the applicable personal fields from the Personal Information table.
- \* 1. Select Person from the Category drop down.

2. Expand the Personal Information table.
3. Select the applicable personal fields from the Personal Information table.
4. Navigate to and expand the Employment Category from within Person category.
5. Expand the Global Job Information table.
6. Select the applicable job-related fields from the Global Job Information table.
- \* 1. Select Employment from the Category drop down.
2. Expand the Global Job Information table.
3. Select the applicable job-related fields from Global Job Information.
4. Navigate to and expand the User Category from within the Employment category.
5. Expand the Employee Information table.
6. Select the applicable personal fields from the Employee Information table.
- \* 1. Select User from the Category drop down.
2. Expand the Employee Information table.
3. Select the applicable personal fields from the Employee Information table.
4. Navigate to the Employment category from within User and expand.
5. Expand the Global Job Information table.
6. Select the applicable job-related fields from the Global Job Information table.

**Q37.** The data source used by the two tables only displays current (active) employees.

How would you configure a filter on the table End of Previous Year Headcount by Location to display data accurately?

Current Headcount by Location		End of Previous Year Headcount by Location	
Location	Count	Location	Count
Amsterdam (2500-0001)	5	Atlanta (1710-2015)	4
Atlanta (1710-2015)	10	Auckland (NZ01-0001)	5
Auckland (NZ01-0001)	6	BRNO (9200-0002)	1
BRNO (9200-0002)	3	Bangkok (4400-THA1)	7
Bangalore (6200-0001)	5	Barcelona (2300-0002)	1
Bangkok (4400-THA1)	8	Beijing (2800-BJ01)	39
Barcelona (2300-0002)	1	Berlin (1010-0001)	50
Beijing (2800-BJ01)	42	Bogota - Colombia (7600-0100)	2
Berlin (1010-0001)	60	Boksburg (9000-1002)	19
Bogota - Colombia (7600-01...)	3	Boston (1710-2017)	5
Boksburg (9000-1002)	20	Boston (3400-0001)	1

Note: There are 2 correct answers to this question.

- \* Set a filter on Hire Date (Range)
- \* Set the Range type to Offset
- \* Set the Range type to Standard
- \* Set a filter on Hire Date (Member)

### SAP C\_THR92\_2111 Exam Syllabus Topics:

TopicDetailsTopic 1- Use common functionality when creating and managing canvas reports- Create queries and pivots on live dataTopic 2- Configure tile-based dashboards including custom tiles, permissions, and administration- Detailed Reporting Tool with Live DataTopic 3- Use Provisioning to configure table reports, canvas reports, and dashboard framework- Create story reports including queries with Query DesignerTopic 4- Create queries using the Advanced Reporting tool- Advanced Reporting Tool with Replicated DataTopic 5- Work with Report Consumers for sharing, distribution, permissions, and administration- Provisioning Settings for Reporting

**C\_THR92\_2111 Exam Dumps Contains FREE Real Questions from the Actual Exam:**

[https://www.validexam.com/C\\_THR92\\_2111-latest-dumps.html](https://www.validexam.com/C_THR92_2111-latest-dumps.html)