

# Your grade: 83.33%

 Your latest: **83.33%** • Your highest: **83.33%** • To pass you need at least 66%. We keep your highest score.

[Next item →](#)

1. In the “How to Sign Up” video, which item in the account form is described as the key one to take note of when you sign up for a trial of Cognos Analytics?

1 / 1 point

- ☒ Your closest data center
- ☐ Your name
- ☐ Your address
- ☐ Your country /region

 ✓ **Correct**

Correct: When signing up for a trial of Cognos Analytics, you should take note of the selection of your closest data center on the account form.

2. What is the first step to build a dashboard in Cognos Analytics?

1 / 1 point

- ☒ Choose a template
- ☐ Provide questions and answers to the assistant
- ☐ Upload a spreadsheet or workbook
- ☐ Select visualizations

 ✓ **Correct**

Correct: Choosing a template is the first step you take when building a dashboard.

3. Which of the following methods can be used in Cognos Analytics to create visualizations? (Select all 3 correct answers)

1 / 1 point

☒ By using automatic recommended visualizations

 ✓ **Correct**

Correct: This method can be used in Cognos Analytics to create visualizations.

☐ By using widgets

☒ By manually populating by dragging and dropping

 ✓ **Correct**

Correct: This method can be used in Cognos Analytics to create visualizations.

☒ By using the Assistant to suggest questions and suggested visualizations

 ✓ **Correct**

Correct: This method can be used in Cognos Analytics to create visualizations.

4. How can you create infographics in Cognos Analytics?

1 / 1 point

- ☐ Ask the Assistant different questions
- ☒ Drag and drop a widget shape icon onto a visualization
- ☐ Use Exclude to filter out some data
- ☐ Modify navigation paths

 ✓ **Correct**

Correct: This is how you can create infographics in Cognos Analytics.

5. There are many solutions available in the market that empower organizations with the ability to perform advanced analytics. Which solution offers scalability for small and large organizations?

0 / 1 point

- ☐ Oracle Analytics
- ☒ Tableau
- ☐ Tibco Spotfire
- ☐ Microsoft Power BI



**Incorrect**

Incorrect: Please review the Introduction to analytics and Business Intelligence Tools video.

6. Organizations can use BI tools' built-in expertise to analyze data and find patterns using machine learning based on statistical modeling. Today's analytical tools have reduced the time to churn data so much that results are now almost real-time.

1 / 1 point

Fill in the blank: These analytic outcomes can be descriptive, \_\_\_\_\_, and predictive.

- ☐ unspecified
- ☐ retrospective
- ☐ promising
- ☒ prescriptive



**Correct**

Correct: These analytic outcomes can be prescriptive.