LOOKER-BUSINESS-ANALYST^{Q&As}

Looker Business Analyst

Pass Google LOOKER-BUSINESS-ANALYST Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

https://www.pass4itsure.com/looker-business-analyst.html

100% Passing Guarantee
100% Money Back Assurance

Following Questions and Answers are all new published by Google Official Exam Center

🔧 **Instant Download** After Purchase

🔧 **100% Money Back** Guarantee

🔧 **365 Days** Free Update

🔧 **800,000+** Satisfied Customers

QUESTION 1

An analyst pins a dashboard from a personal folder to the team board. Other colleagues report that they cannot access the dashboard. There are a few dashboards in the personal folder that are not ready to share yet.

What should the analyst do to enable the team\\'s access?

A. Give all users view access to the personal folder.

B. Move the dashboard to a shared folder and provide access only to the users from the team.

C. Give view access to the individual dashboards.

D. Create a subfolder in the personal folder and given view access to the users from the team.

Correct Answer: D

QUESTION 2

An analyst works on the data team at an organization that maintains multiple similar Explores. The analyst has access to see every Explore, but knows that employees in the finance department only have access to explores tagged Finance.

There is an Employee Compensation Data Finance Explore that the finance department has access to. The analyst usually uses an All Employee Data Explore that also includes personally identifiable information.

What should the analyst do to ensure proper access if the analyst wants to send an example visualization to the finance team?

A. Create Merged Results with the Employee Compensation Data Finance Explore and the All Employee Data Explore, and send the URL of the Merged Results.

B. Use the Employee Compensation Data Finance Explore and send the URL of the Explore to the finance team.

C. Use the All Employee Data Explore, but use Looker\\'s built-in Send functionality to email the visualization.

D. Use the All Employee Data Explore, add a filter to exclude personally identifiable information, and send the URL of the Explore to the finance team.

Correct Answer: B

QUESTION 3

A business analyst is creating an Explore that shows the number of hotel rooms booked per week, by room type. The analyst is using a Week dimension and a Count measure, and is provisioning on a Room Type dimension. Looking at the results, the Count of King rooms seems unusually low one week.

What should the analyst do to further investigate the low numbers?

A. Run the Explore again to make sure the results are the same.

B. Click on the Count measure where it is low to drill in to it.

C. Click on the Room Type dimension where it is King to drill in to it.

D. Remove the pivot on the Room Type dimension and re-run the Explore.

Correct Answer: B

QUESTION 4

An analyst creates a dashboard that shows sales at an aggregate and then an individual level. This dashboard is slow to run, and the analyst sees a warning about how load times may be impacted in dashboards with more than 25 tiles.

What should the analyst create to make sure all data sources in this dashboard are connected but still load quickly?

A. Dashboard filter to specify which individual data shows

B. Two dashboards, one with aggregate and one with individual data

C. Two dashboards with a text tile to hyperlink from one dashboard to the other

D. Folder with all dashboard tiles for aggregate data and individual data.

Correct Answer: A

QUESTION 5

An analyst has an Explore query that shows the sum of spend over time. The Explore query has the Sum of Spend measure pivoted by a Category of Spend dimension. The Category of Spend dimension has a value for Budgeted Spend and then categories for each type of unbudgeted spend.

Which visualization feature should the analyst use to separate budgeted spend visually from each category of unbudgeted spend?

A. Display row totals for each category.

B. Series type customization on budgeted spend.

C. Grouped series positioning on budgeted spend.

D. Transpose table to separate out budgeted spend.

Correct Answer: D

Latest LOOKER-BUSINESS-
ANALYST Dumps

LOOKER-BUSINESS-
ANALYST Practice Test

LOOKER-BUSINESS-
ANALYST Exam Questions