



Data Analytics for Business 2022

# GROUP PBL SUBMISSION

**PBL-37:**

**1. Ahmad Ali Fikri**

**2. Muhammad Yogi Sentosa**

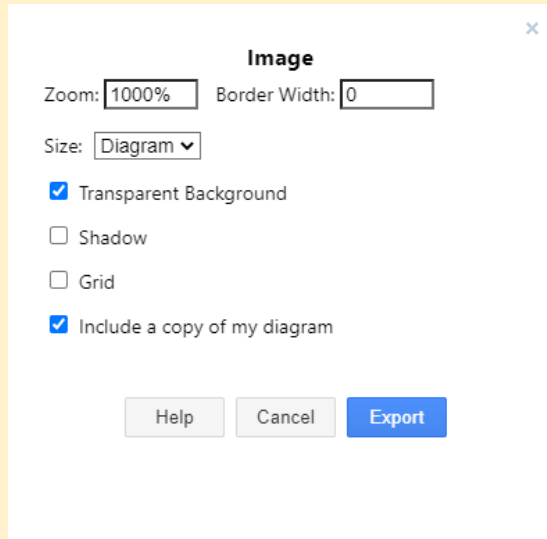
**3. Fahreza Hendrawan**

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# STUDENT SUBMISSION

Don't forget to change to **"anyone with the link can view"**.

TOPIC	LINK
Data Product Canvas	<p><a href="https://drive.google.com/file/d/18o9KXN6SW1ZwhjZOis9_5cGS_iduGHYw/view?usp=share_link">https://drive.google.com/file/d/18o9KXN6SW1ZwhjZOis9_5cGS_iduGHYw/view?usp=share_link</a></p> <p>With the criteria below:</p> 
BPMN Diagram	<p><a href="https://drive.google.com/file/d/1-2blydSZPBM8LRbs3QQOHeOG7ENgpFLZ/view?usp=share_link">https://drive.google.com/file/d/1-2blydSZPBM8LRbs3QQOHeOG7ENgpFLZ/view?usp=share_link</a></p> <p>With the criteria below:</p>



**Image** ✕

Zoom:  Border Width:

Size:

☒ Transparent Background

☐ Shadow

☐ Grid

☒ Include a copy of my diagram

SQL Code

*Format Nama Query:*  
**<group id>\_SQL\_A1**

A1:

<https://console.cloud.google.com/bigquery?sq=889224908686:972394581ace4f509f1fe86e417c03cd>

A2:

<https://console.cloud.google.com/bigquery?sq=889224908686:38ad69898b454a649258e0072da4b0d2>

A3:

<https://console.cloud.google.com/bigquery?sq=889224908686:e1fd3576e59a4c1e8f20b2d8e52dc6a8>

B1:

<https://console.cloud.google.com/bigquery?sq=889224908686:7096bf236fcf454090e78dff13503431>

	<p>C1:</p> <p><a href="https://console.cloud.google.com/bigquery?sq=889224908686:d8dce10aa3bf41ed9af1c6ef7dec5e1a">https://console.cloud.google.com/bigquery?sq=889224908686:d8dce10aa3bf41ed9af1c6ef7dec5e1a</a></p> <p>C2:</p> <p><a href="https://console.cloud.google.com/bigquery?sq=889224908686:7ff05cbe045b47b189a9ec6595045c10">https://console.cloud.google.com/bigquery?sq=889224908686:7ff05cbe045b47b189a9ec6595045c10</a></p>
Python Notebook (.pynb)	<p><a href="https://colab.research.google.com/drive/1rXpCeHRuJycaKm3x7bB_KXWmt3HbmBF-?usp=sharing">https://colab.research.google.com/drive/1rXpCeHRuJycaKm3x7bB_KXWmt3HbmBF-?usp=sharing</a></p>
Link to Dashboard Visualization	<p><a href="https://datastudio.google.com/reporting/272184b3-a2c2-477a-b46a-69c230f7fba8">https://datastudio.google.com/reporting/272184b3-a2c2-477a-b46a-69c230f7fba8</a></p>
Link to Presentation Slide	<p><a href="https://docs.google.com/presentation/d/1SdKrN4fLgBzURs8mLKnIxScosBHCPU5sfoCfO9nl98A/edit?usp=sharing">https://docs.google.com/presentation/d/1SdKrN4fLgBzURs8mLKnIxScosBHCPU5sfoCfO9nl98A/edit?usp=sharing</a></p>
Link to YouTube Video	<p><a href="https://youtu.be/ab6V4eSNS8A">https://youtu.be/ab6V4eSNS8A</a></p>

