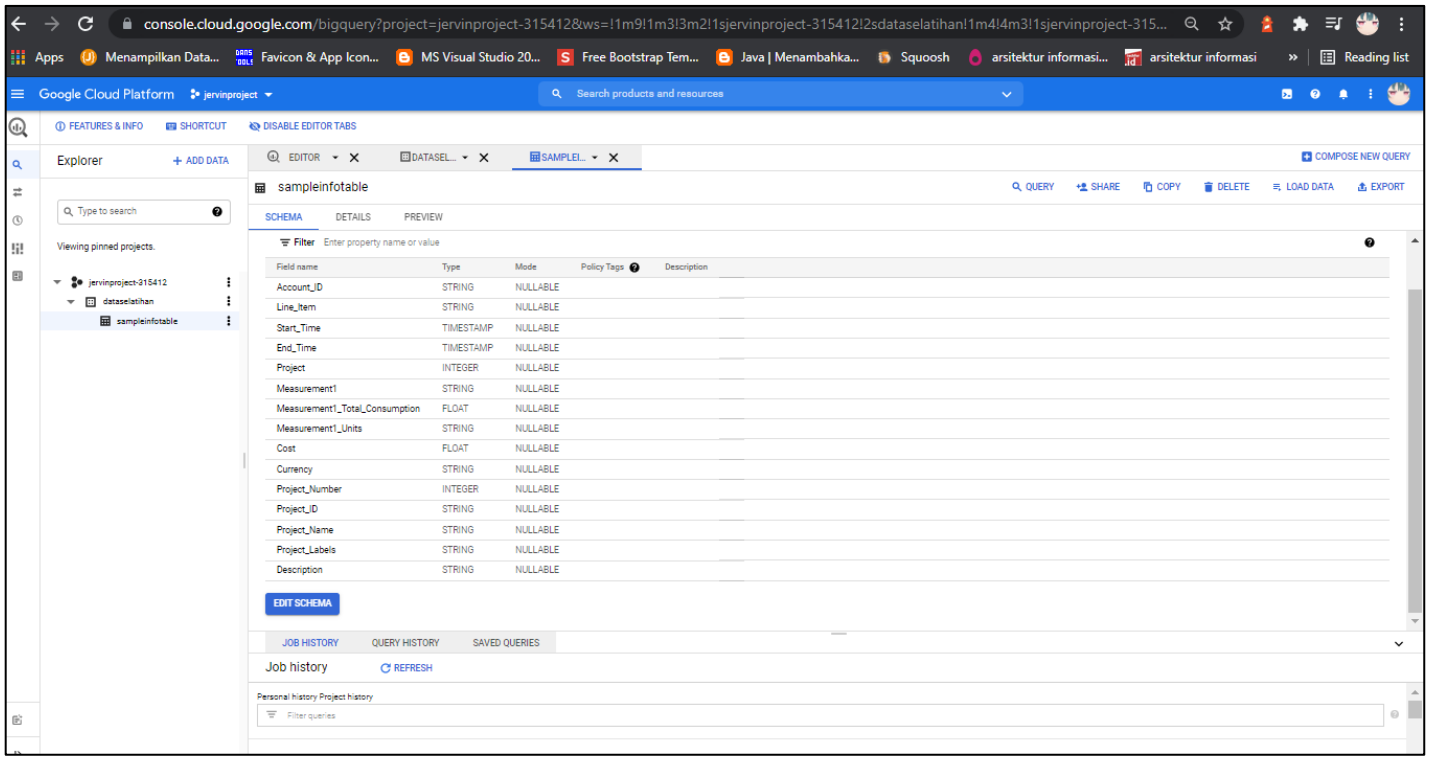
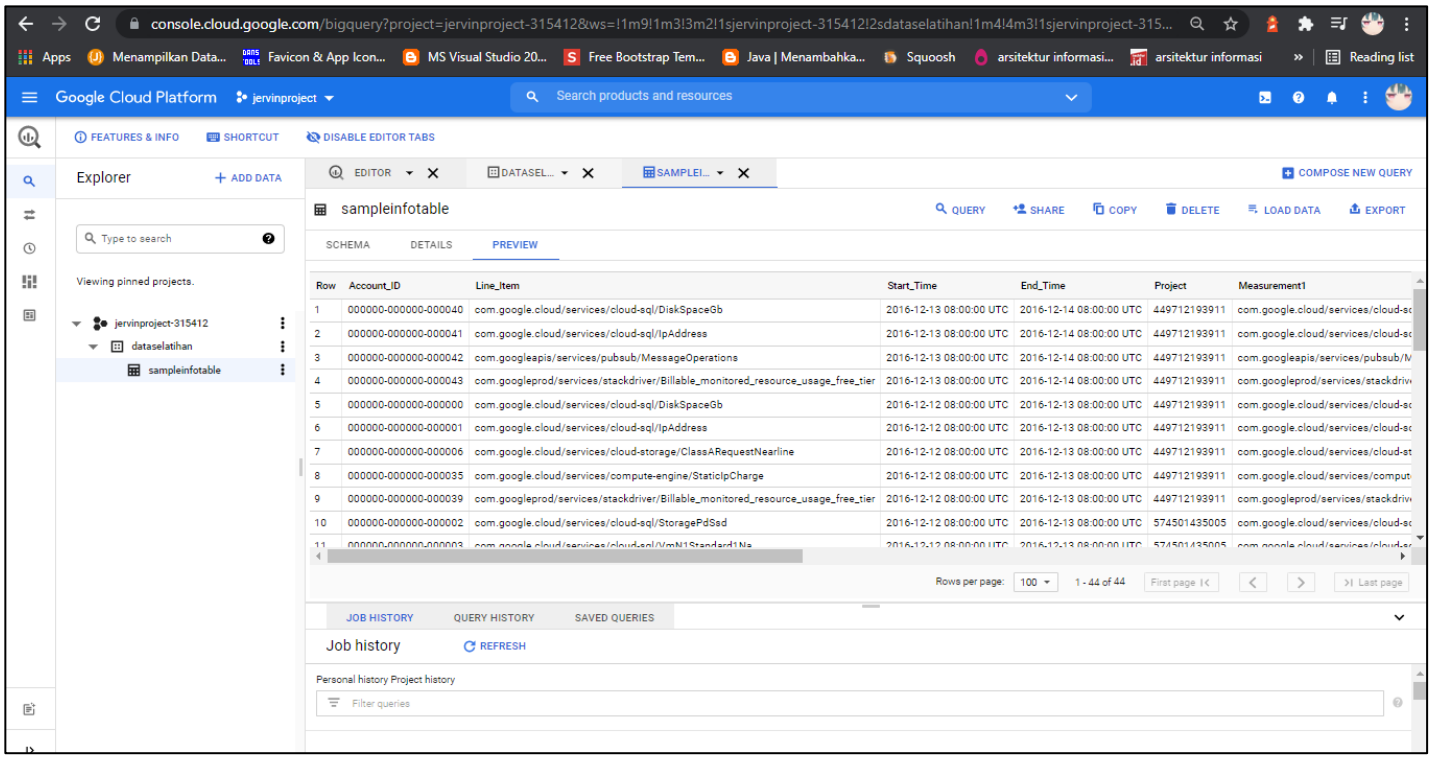
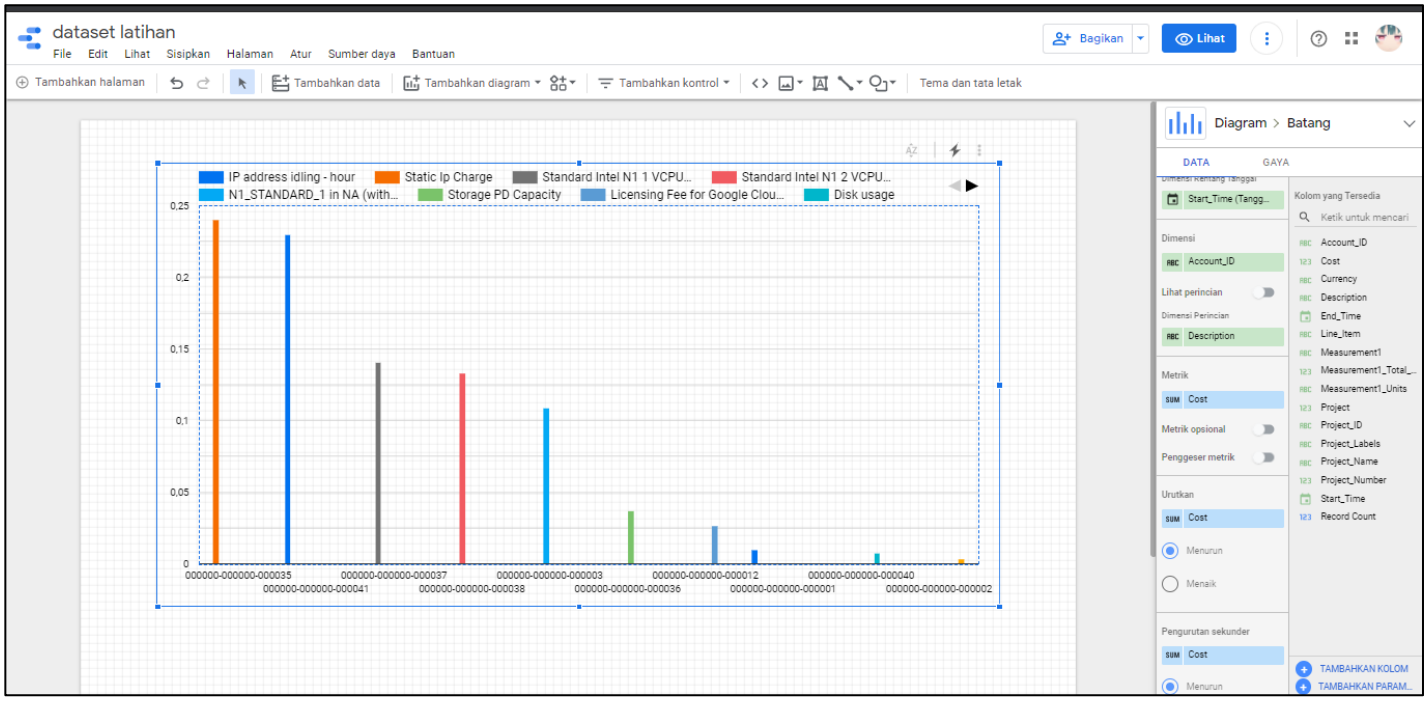
Latihan 1 Use BigQuery to import data



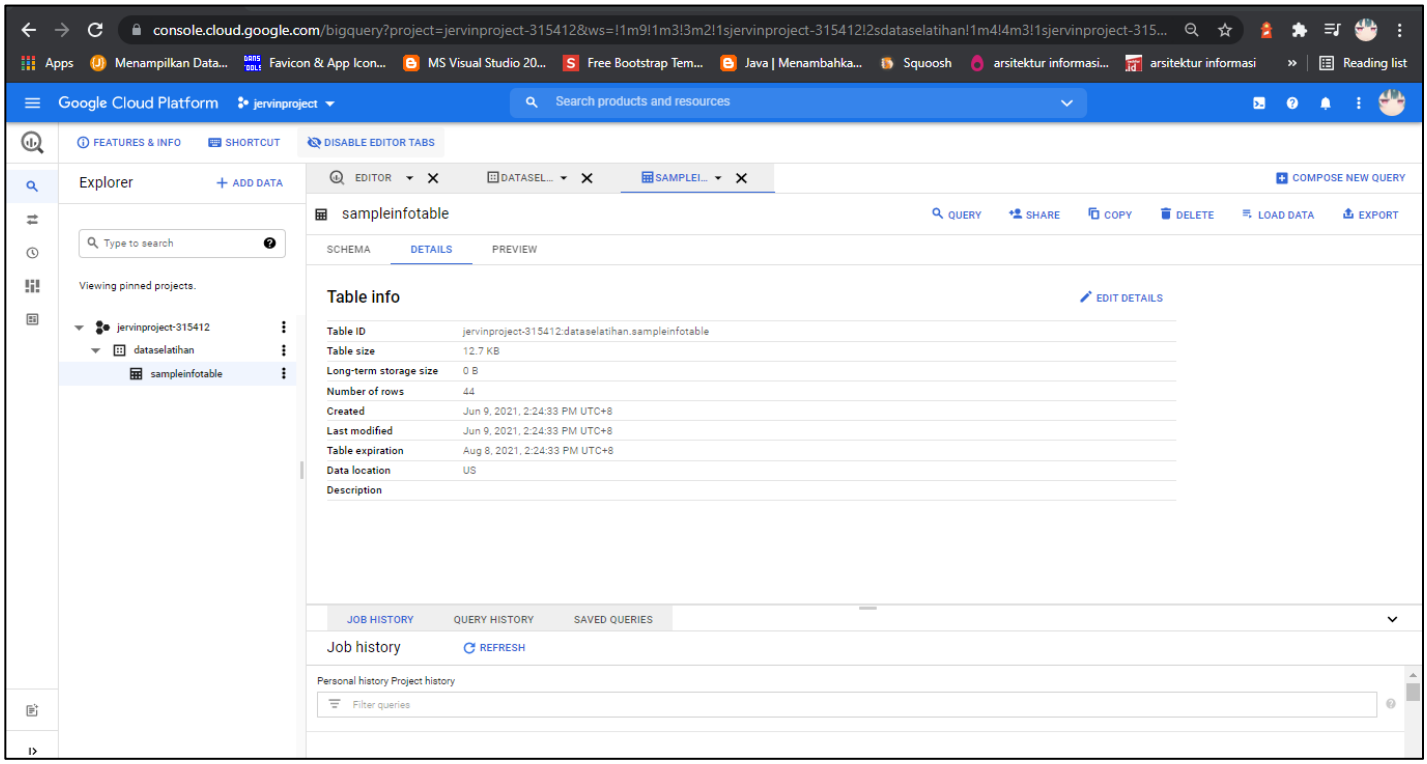
Latihan 2 Examine the table



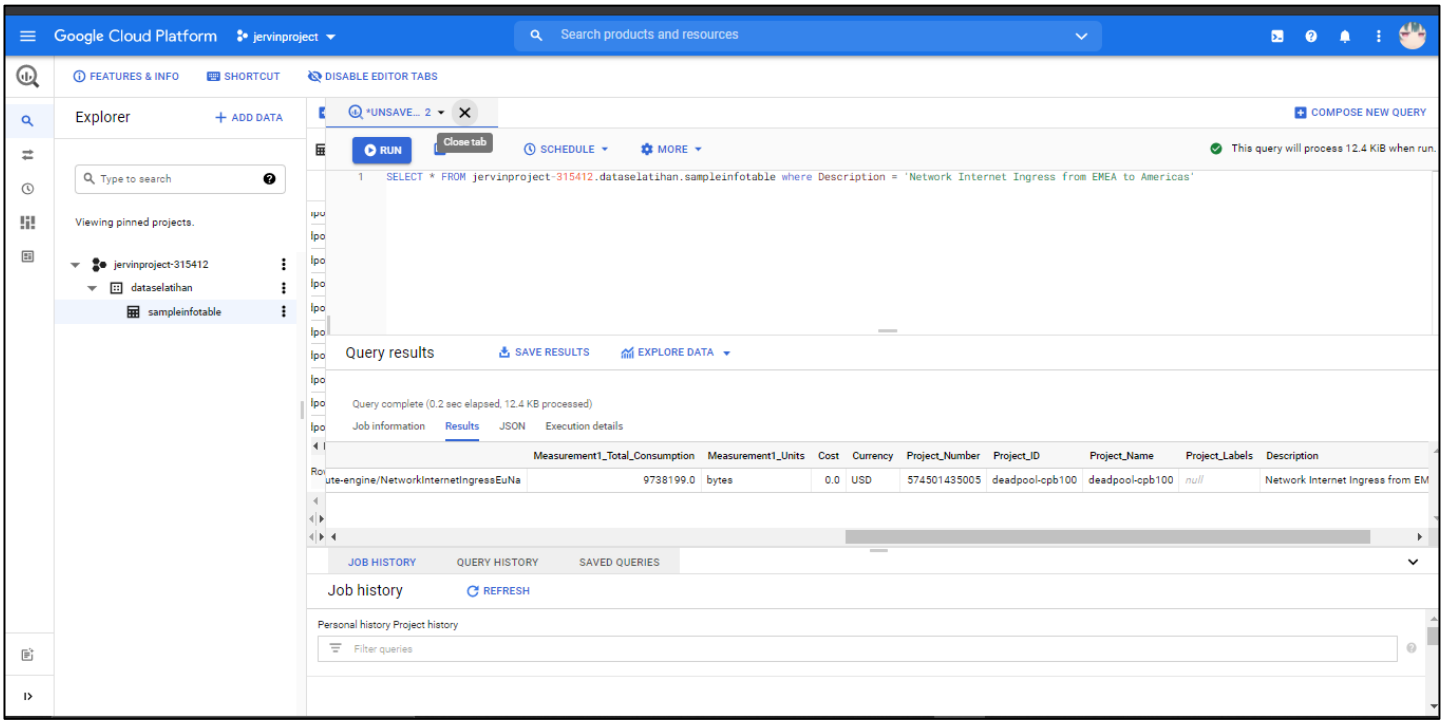
Latihan 3 Visualizing BigQuery Data



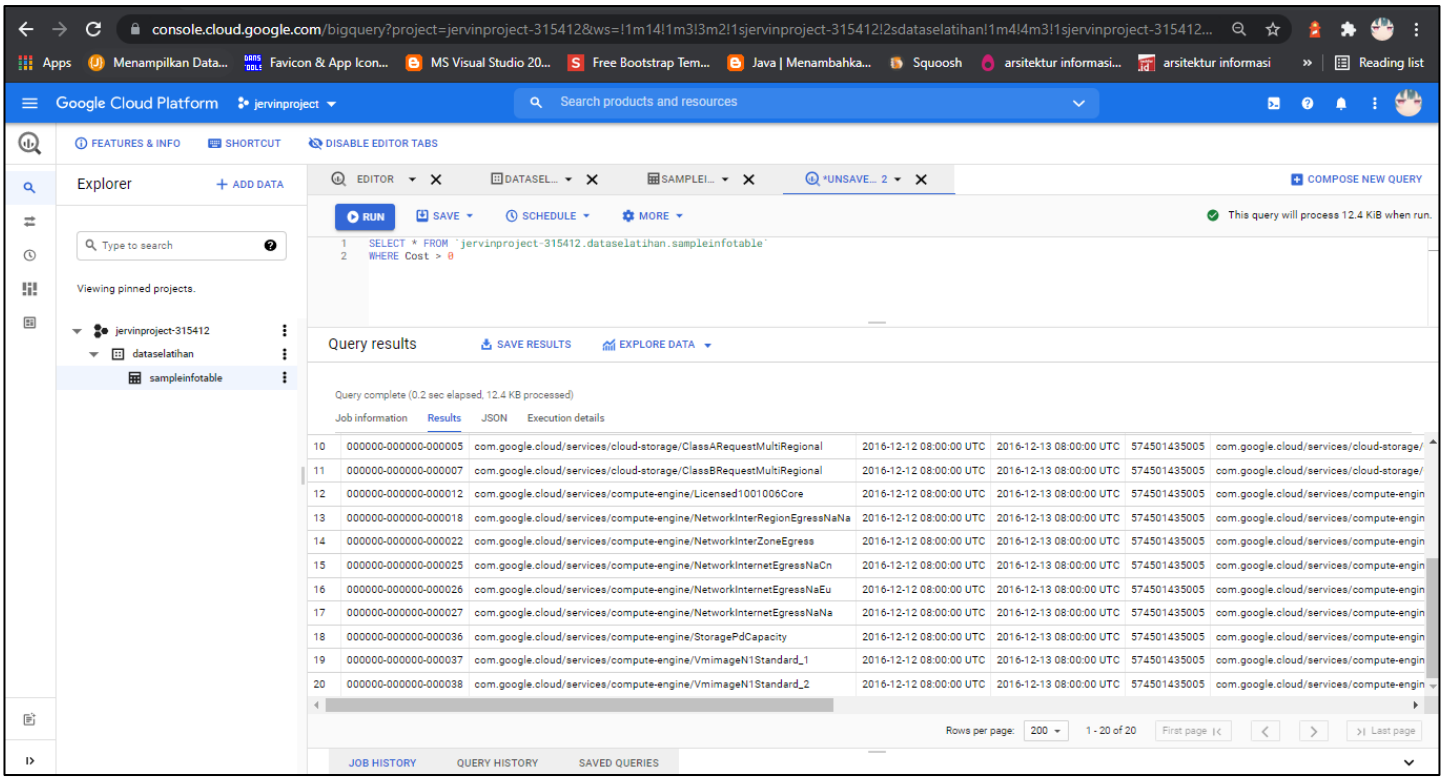
Hadiah 1 row table



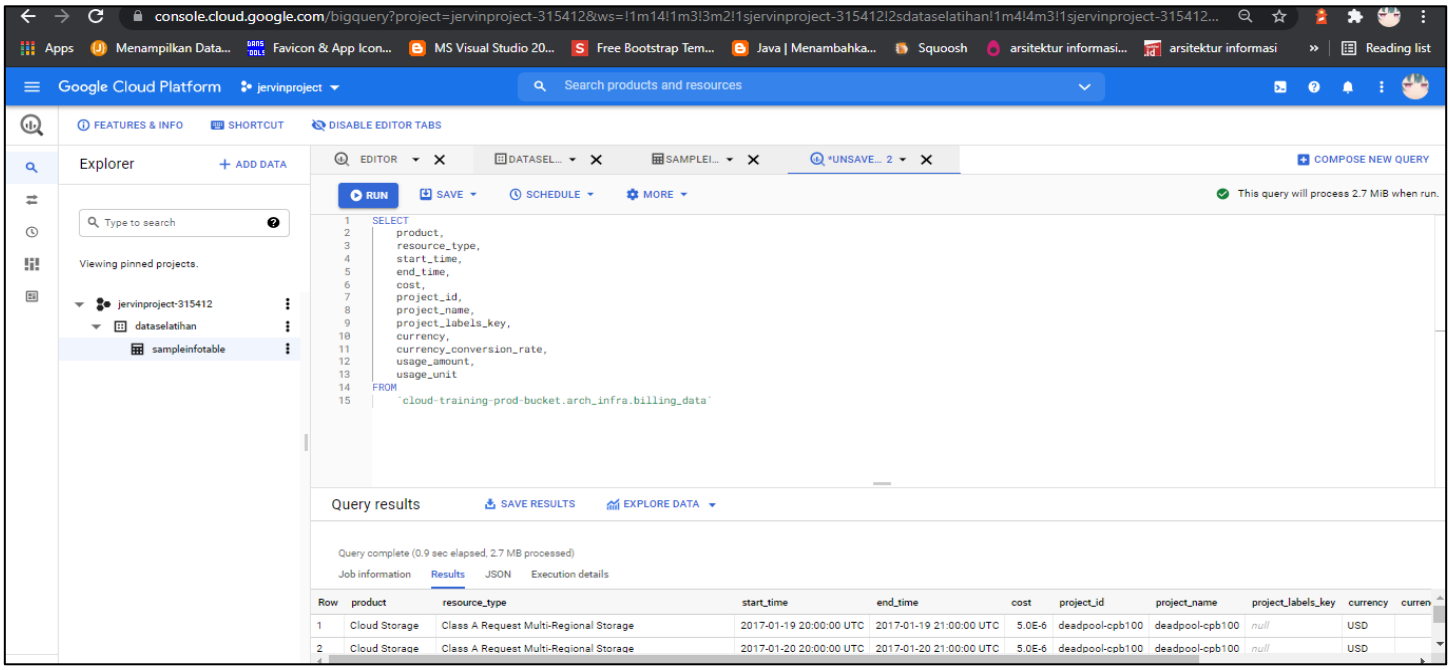
Hadiah 2 Network Internet Ingress from EMEA to Americas menggunakan 9.738.199

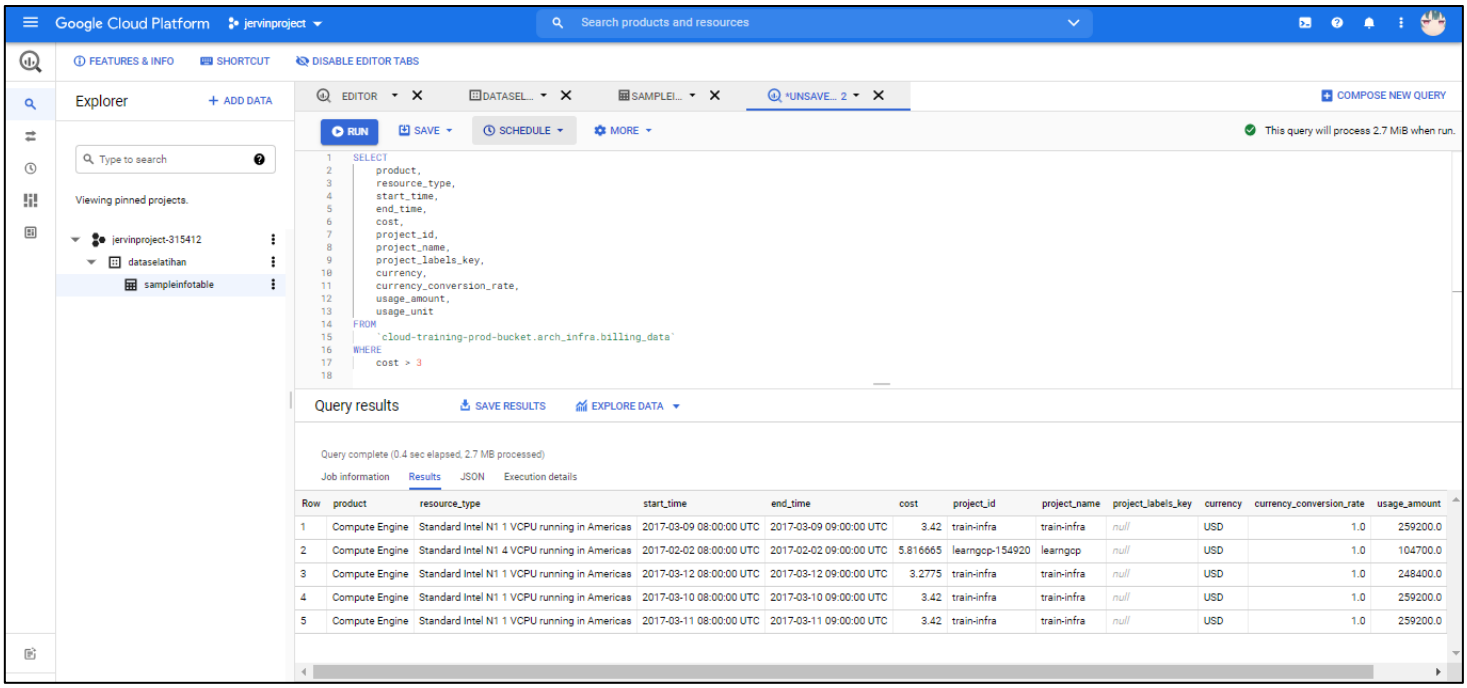


Hadiah 3&4 COMPOSE NEW QUERY.



Hadiah 5 & 6


console.cloud.google.com/bigquery?project=jervinproject-315412&ws=!1m14!1m3!3m2!1sjervinproject-315412!2sdataselatihan!1m4!4m3!1sjervinproject-315412...
Google Cloud Platform
jervinproject
Search products and resources
FEATURES & INFO
SHORTCUT
DISABLE EDITOR TABS
Explorer
ADD DATA
Type to search
Viewing pinned projects.
jervinproject-315412
dataselatihan
sampleinfotable
EDITOR
DATASEL...
SAMPLEI...
*UNSAVE... 2
COMPOSE NEW QUERY
RUN
SAVE
SCHEDULE
MORE
This query will process 2.7 MiB when run.
SELECT
product,
resource_type,
start_time,
end_time,
cost,
project_id,
project_name,
project_labels_key,
currency,
currency_conversion_rate,
usage_amount,
usage_unit
FROM
`cloud-training-prod-bucket.arch_infra.billing_data`
Query results
SAVE RESULTS
EXPLORE DATA
Query complete (0.9 sec elapsed, 2.7 MB processed)
Job information
Results
JSON
Execution details
Row product resource_type start_time end_time cost project_id project_name project_labels_key currency
1 Cloud Storage Class A Request Multi-Regional Storage 2017-01-19 20:00:00 UTC 2017-01-19 21:00:00 UTC 5.0E-6 deadpool-cpb100 deadpool-cpb100 null USD
2 Cloud Storage Class A Request Multi-Regional Storage 2017-01-20 20:00:00 UTC 2017-01-20 21:00:00 UTC 5.0E-6 deadpool-cpb100 deadpool-cpb100 null USD


Google Cloud Platform
jervinproject
Search products and resources
FEATURES & INFO
SHORTCUT
DISABLE EDITOR TABS
Explorer
ADD DATA
Type to search
Viewing pinned projects.
jervinproject-315412
dataselatihan
sampleinfotable
EDITOR
DATASEL...
SAMPLEI...
*UNSAVE... 2
COMPOSE NEW QUERY
RUN
SAVE
SCHEDULE
MORE
This query will process 2.7 MiB when run.
SELECT
product,
resource_type,
start_time,
end_time,
cost,
project_id,
project_name,
project_labels_key,
currency,
currency_conversion_rate,
usage_amount,
usage_unit
FROM
`cloud-training-prod-bucket.arch_infra.billing_data`
WHERE
cost > 3
Query results
SAVE RESULTS
EXPLORE DATA
Query complete (0.4 sec elapsed, 2.7 MB processed)
Job information
Results
JSON
Execution details
Row product resource_type start_time end_time cost project_id project_name project_labels_key currency currency_conversion_rate usage_amount
1 Compute Engine Standard Intel N1 1 VCPU running in Americas 2017-03-09 08:00:00 UTC 2017-03-09 09:00:00 UTC 3.42 train-infra train-infra null USD 1.0 259200.0
2 Compute Engine Standard Intel N1 4 VCPU running in Americas 2017-02-02 08:00:00 UTC 2017-02-02 09:00:00 UTC 5.816665 learngcp-154920 learngcp null USD 1.0 104700.0
3 Compute Engine Standard Intel N1 1 VCPU running in Americas 2017-03-12 08:00:00 UTC 2017-03-12 09:00:00 UTC 3.2775 train-infra train-infra null USD 1.0 248400.0
4 Compute Engine Standard Intel N1 1 VCPU running in Americas 2017-03-10 08:00:00 UTC 2017-03-10 09:00:00 UTC 3.42 train-infra train-infra null USD 1.0 259200.0
5 Compute Engine Standard Intel N1 1 VCPU running in Americas 2017-03-11 08:00:00 UTC 2017-03-11 09:00:00 UTC 3.42 train-infra train-infra null USD 1.0 259200.0