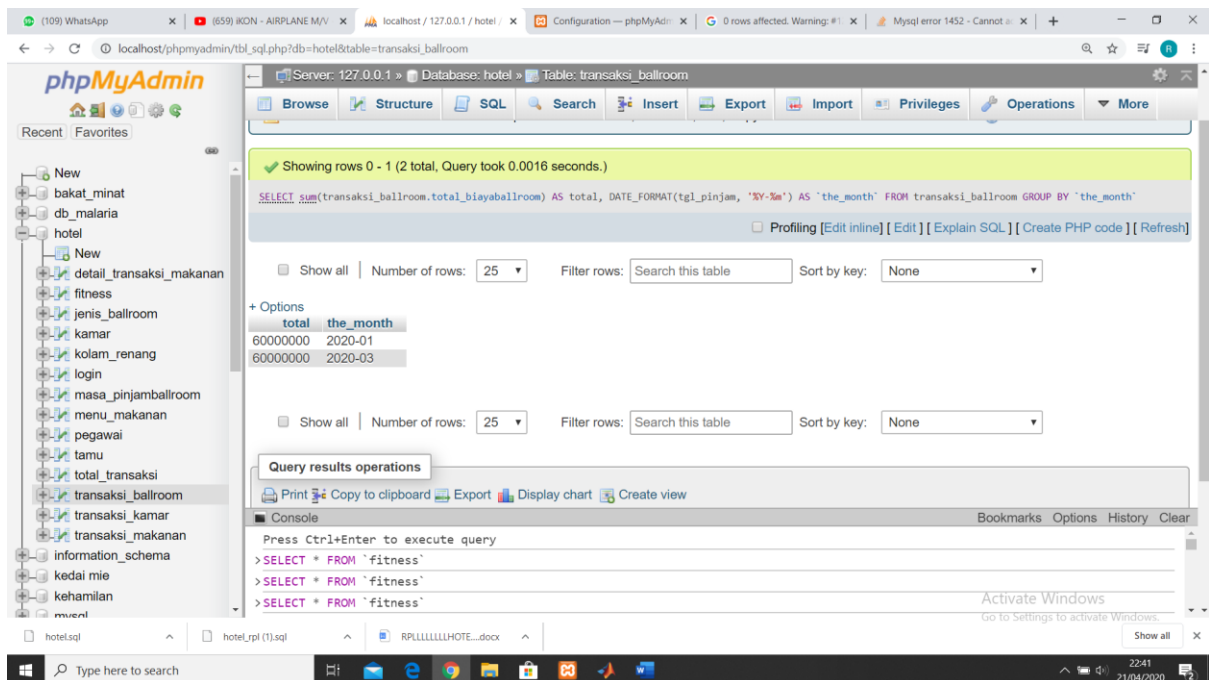


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### 1. Pendapatan ballroom per bulan

SELECT sum(transaksi\_ballroom.total\_biayaballroom) AS total, DATE\_FORMAT(tgl\_pinjam, '%Y-%m') AS `the\_month` FROM transaksi\_ballroom GROUP BY `the\_month`

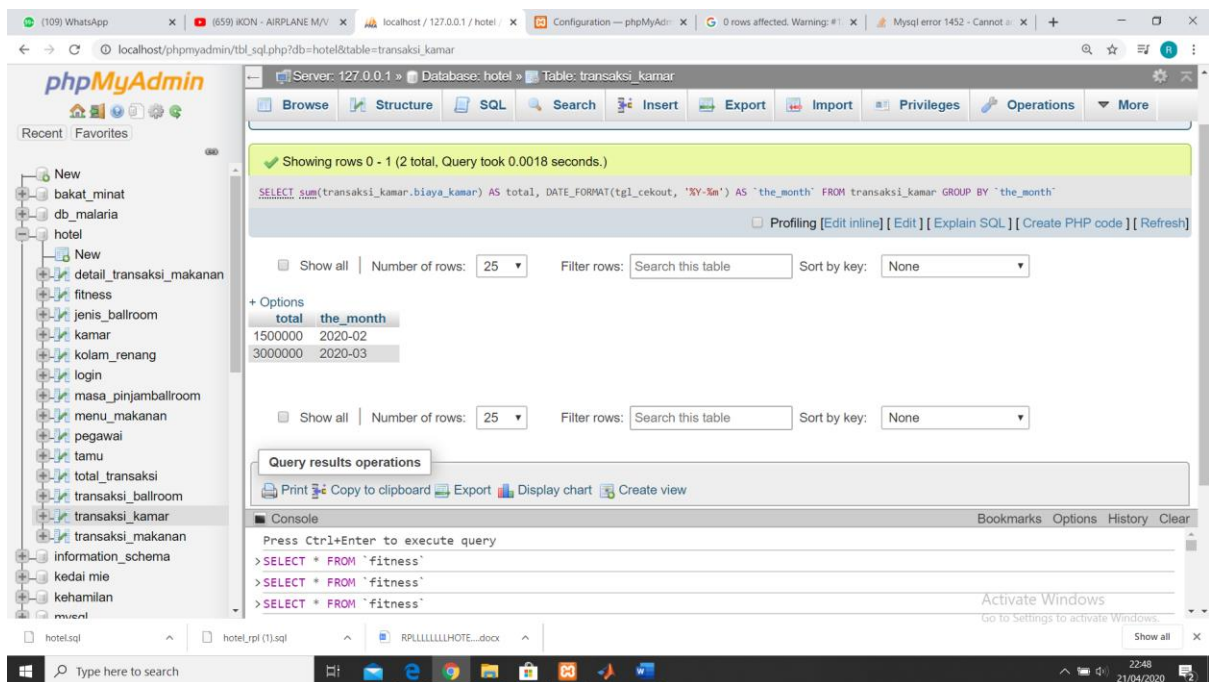


The screenshot shows the phpMyAdmin interface with the 'transaksi\_ballroom' table selected. The query results are displayed in a table with two columns: 'total' and 'the\_month'.

total	the_month
60000000	2020-01
60000000	2020-03

### 2. Pendapatan kamar per bulan

SELECT sum(transaksi\_kamar.biaya\_kamar) AS total, DATE\_FORMAT(tgl\_cekout, '%Y-%m') AS `pendapatan\_kamar\_perbulan` FROM transaksi\_kamar GROUP BY `pendapatan\_kamar\_perbulan`



The screenshot shows the phpMyAdmin interface with the 'transaksi\_kamar' table selected. The query results are displayed in a table with two columns: 'total' and 'the\_month'.

total	the_month
1500000	2020-02
3000000	2020-03

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### 3. Pendapatan kolam renang per bulan

SELECT sum(kolam\_renang.total\_hargatiket) AS total, DATE\_FORMAT(tgl\_renang, '%Y-%m') AS  
`the\_month` FROM kolam\_renang GROUP BY `the\_month`

The screenshot shows the phpMyAdmin interface for the 'hotel' database. The 'kolam\_renang' table is selected. The SQL query is: `SELECT sum(kolam_renang.total_hargatiket) AS total, DATE_FORMAT(tgl_renang, '%Y-%m') AS `the_month` FROM kolam_renang GROUP BY `the_month``. The results show two rows: one for 2020-02 with a total of 20000, and one for 2020-04 with a total of 20000.

total	the_month
20000	2020-02
20000	2020-04

### 4. Pendapatan fitness per bulan

SELECT sum(fitness.total\_biayafitness) AS total, DATE\_FORMAT(tgl\_fitness, '%Y-%m') AS  
`the\_month` FROM fitness GROUP BY `the\_month`

The screenshot shows the phpMyAdmin interface for the 'hotel' database. The 'fitness' table is selected. The SQL query is: `SELECT sum(fitness.total_biayafitness) AS total, DATE_FORMAT(tgl_fitness, '%Y-%m') AS `the_month` FROM fitness GROUP BY `the_month``. The results show two rows: one for 2020-01 with a total of 20000, and one for 2020-02 with a total of 60000.

total	the_month
20000	2020-01
60000	2020-02

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#### 5. Pendapatan makanan per bulan

SELECT sum(transaksi\_makanan.total\_hargamakanan2) AS total, DATE\_FORMAT(tgl\_belimakanan, '%Y-%m') AS `the\_month` FROM transaksi\_makanan GROUP BY `the\_month`

The screenshot shows the phpMyAdmin interface with the 'transaksi\_makanan' table selected. The query results are displayed in a table with two columns: 'total' and 'the\_month'.

total	the_month
220000	2020-02
117000	2020-03

#### 6. Pendapatan keseluruhan per bulan

SELECT sum(total\_transaksi.total\_transaksi) AS total, DATE\_FORMAT(tgl\_transaksi, '%Y-%m') AS `the\_month` FROM total\_transaksi GROUP BY `the\_month`

The screenshot shows the phpMyAdmin interface with the 'total\_transaksi' table selected. The query results are displayed in a table with two columns: 'total' and 'the\_month'.

total	the_month
1000000	2019-12
61840000	2020-02
970000	2020-03