

```
1 SELECT *
2 FROM food_panda.orders
3 WHERE country_name = 'Taiwan'
```

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Query results

 SAVE RESULTS

 EXPLORE DATA



JOB INFORMATION		RESULTS	JSON	EXECUTION DETAILS					
Row	rdbms_id	country_name		date_local	vendor_id	customer_id	gmV_local	is_voucher_used	is_successful_order
1	18	Taiwan		2012-10-02	2870	3983	713.7	false	false
2	18	Taiwan		2012-10-02	2870	3010	270.3	false	false
3	18	Taiwan		2012-10-02	3812	3983	551.1	false	false
4	18	Taiwan		2014-10-02	2870	43008	2532.33	false	false
5	18	Taiwan		2014-10-02	3812	42901	332.15	false	false
6	18	Taiwan		2012-10-02	2870	3977	629.2	false	true
7	18	Taiwan		2012-10-02	3812	3524	45.0	false	true
8	18	Taiwan		2014-10-02	3812	15797	1228.5	false	true
9	18	Taiwan		2014-10-02	3812	34799	732.435	false	true
10	18	Taiwan		2014-10-02	3812	15089	2108.41	false	true
11	18	Taiwan		2014-10-02	3812	17145	1783.3	false	true
12	18	Taiwan		2014-10-02	3812	39968	4029.62	false	true
13	18	Taiwan		2014-10-02	3812	26270	1521.0	false	true
14	18	Taiwan		2014-10-02	3812	38333	717.06	false	true
15	18	Taiwan		2014-10-02	3812	23726	267.12	false	true
16	18	Taiwan		2014-10-02	3812	42010	124.2	false	true

```
1 SELECT orders.country_name, ROUND(SUM(orders.gmv_local),2)
2 FROM food_panda.orders
3 GROUP BY 1
4
5
6
7
8
```

## Query results

JOB INFORMATION		RESULTS	JSON	EXECUTION DETAILS
Row	country_name	f0_		
1	Taiwan	17889.23		
2	Singapore	3424.75		
3	Thailand	1658.26		

```

1 SELECT sub2.country_name, sub2.vendor_name, ROUND(sub2.total_gmv,2) AS total_gmv
2 FROM
3 (SELECT sub.country_name, sub.vendor_name, sub.total_gmv,
4  || || || RANK() OVER (PARTITION BY sub.country_name ORDER BY sub.total_gmv DESC) AS rank
5 FROM
6  (SELECT orders.country_name, vendors.vendor_name, SUM(orders.gmv_local) AS total_gmv
7   FROM food_panda.orders orders
8   LEFT JOIN food_panda.vendors vendors
9   ON orders.vendor_id = vendors.id
10  GROUP BY 1,2) sub ) sub2
11 WHERE sub2.rank = 1
12 ORDER BY sub2.country_name
13

```

## Query results

 [SAVE RESULTS](#) ▾

JOB INFORMATION		RESULTS	JSON	EXECUTION DETAILS	
Row	country_name	vendor_name	total_gmv		
1	Singapore	IC House	1924.96		
2	Taiwan	Sweet Chinese Desserts	13491.41		
3	Thailand	9th Cafe House	1658.26		

```

1 SELECT sub2.year, sub2.country_name, sub2.vendor_name, sub2.total_gmv
2 FROM
3 (SELECT sub.year, sub.country_name, sub.vendor_name, sub.total_gmv,
4  || RANK() OVER (PARTITION BY sub.year, sub.country_name ORDER BY sub.total_gmv DESC) AS rank
5 FROM
6  (SELECT CAST(orders.date_local AS datetime) AS year,
7  || orders.country_name,
8  || vendors.vendor_name,
9  || ROUND(SUM(orders.gmv_local),2) AS total_gmv
10 FROM food_panda.orders orders
11 LEFT JOIN food_panda.vendors vendors
12 ON orders.vendor_id = vendors.id
13 GROUP BY 1,2,3) sub
14 ) sub2
15 WHERE sub2.rank <3
16 ORDER BY sub2.year, sub2.country_name
17

```

## Query results

[📄 SAVE RESULTS](#)

JOB INFORMATION		RESULTS	JSON	EXECUTION DETAILS	
Row	year	country_name	vendor_name	total_gmv	
1	2012-10-02T00:00:00	Singapore	IC House	119.34	
2	2012-10-02T00:00:00	Singapore	Canada Paste	89.64	
3	2012-10-02T00:00:00	Taiwan	I LOVE PIZZAAAAAAAAAAAA	1613.2	
4	2012-10-02T00:00:00	Taiwan	Sweet Chinese Desserts	596.1	
5	2012-10-02T00:00:00	Thailand	9th Cafe House	1658.26	
6	2014-10-02T00:00:00	Singapore	IC House	1805.62	
7	2014-10-02T00:00:00	Singapore	WS (BM)	768.83	
8	2014-10-02T00:00:00	Taiwan	Sweet Chinese Desserts	1005.01	

PERSONAL HISTORY

PROJECT HISTORY



```

1 SELECT sub2.year, sub2.country_name, sub2.vendor_name, sub2.total_gmv
2 FROM
3     (SELECT sub.year, sub.country_name, sub.vendor_name, sub.total_gmv,
4         RANK() OVER (PARTITION BY sub.year, sub.country_name ORDER BY sub.total_gmv DESC) AS rank
5     FROM
6         (SELECT CAST(orders.date_local AS datetime) AS year,
7             orders.country_name,
8             vendors.vendor_name,
9             ROUND(SUM(orders.gmv_local),2) AS total_gmv
10        FROM food_panda.orders orders
11        LEFT JOIN food_panda.vendors vendors
12        ON orders.vendor_id = vendors.id
13        GROUP BY 1,2,3) sub
14    ) sub2

```

# Query results

 [SAVE RES](#)

JOB INFORMATION		RESULTS	JSON	EXECUTION DETAILS	
Row	year	country_name	vendor_name	total_gmv	
1	2012-10-02T00:00:00	Singapore	IC House	119.34	
2	2012-10-02T00:00:00	Singapore	Canada Paste	89.64	
3	2012-10-02T00:00:00	Taiwan	I LOVE PIZZAAAAAAAAAAAA	1613.2	
4	2012-10-02T00:00:00	Taiwan	Sweet Chinese Desserts	596.1	
5	2012-10-02T00:00:00	Thailand	9th Cafe House	1658.26	
6	2014-10-02T00:00:00	Singapore	IC House	1805.62	
7	2014-10-02T00:00:00	Singapore	WS (BM)	768.83	
8	2014-10-02T00:00:00	Taiwan	Sweet Chinese Desserts	12895.31	
9	2014-10-02T00:00:00	Taiwan	I LOVE PIZZAAAAAAAAAAAA	2784.62	