github link: https://github.com/SirapoomL/2110503_2022_2_SW_DEV_PRAC_VACO/tree/assignment8

[2 points] เขียน SQL และ capture หน้าจอผลลัพธ์เพื่อแสดงข้อมูลทั้งหมดของ president ที่เข้าสู่ตำแหน่งตั้งแต่ปี 1988 เป็นต้นไป

```
45 rows in set (0.4194 sec)
MySQL l6glqt8gsx37y4hs.cbetxkdyhwsb.us-east-1.rds.amazonaws.com:3306 ssl goxyyo08c0ei7zmk SQL > SELECT * FROM president
                                                                                            -> WHERE presi_yearofnomination >= 1998;
+-----------+-----------------+-----------------+-----------------+---------------+-----------------------+-----------------------+-----------------------------------
-----+--------------+-------------+----------------+
| presi_num | presi_birthdate | presi_birthplace | presi_firstname | presi_lastname | presi_yearofnomination | presi_lastyearinoffice | presi_education
_num | vicepresi_num | pres_petnum | prespres_libID |
+-----------+-----------------+-----------------+-----------------+---------------+-----------------------+-----------------------+-----------------------------------
-----+--------------+-------------+----------------+
| 43        | July 6, 1946    | CT              | George          | W. Bush       | 2001                  | 2009                  | Yale University
     | 143          | 1041        | 343            |
| 44        | August 4, 1961  | HI              | Barack          | Obama         | 2009                  | 2017                  | Harvard Law School
     | 144          | 1042        | 344            |
| 45        | June 14, 1946   | NY              | Donald          | Trump         | 2017                  | null                  | Wharton School of the University o
     | 145          | 1043        | 345            |
+-----------+-----------------+-----------------+-----------------+---------------+-----------------------+-----------------------+-----------------------------------
-----+--------------+-------------+----------------+
3 rows in set (0.2545 sec)
MySQL l6glqt8gsx37y4hs.cbetxkdyhwsb.us-east-1.rds.amazonaws.com:3306 ssl goxyyo08c0ei7zmk SQL >
```

```
>= 1998;
-----+-------------------------------------------------+---------------------+----------------+----------
fice | presi_education                                 | presi_politicalparty | presi_deathdate | firstlady
-----+-------------------------------------------------+---------------------+----------------+----------
     | Yale University                                 | Republican          | null           | 97
     | Harvard Law School                              | Democratic          | null           | 98
     | Wharton School of the University of Pennsylvania | Republican          | null           | 99
-----+-------------------------------------------------+---------------------+----------------+----------
```

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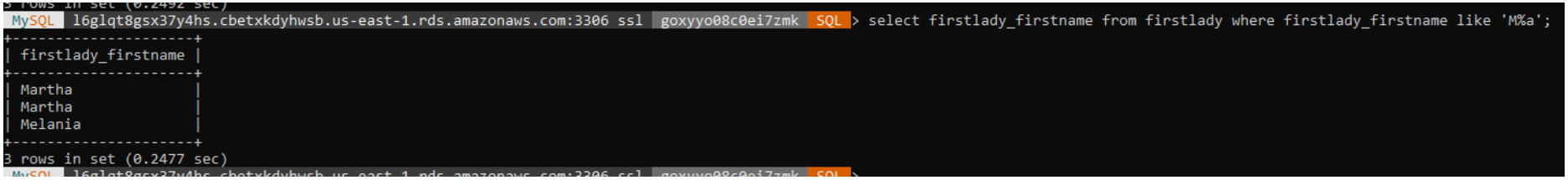
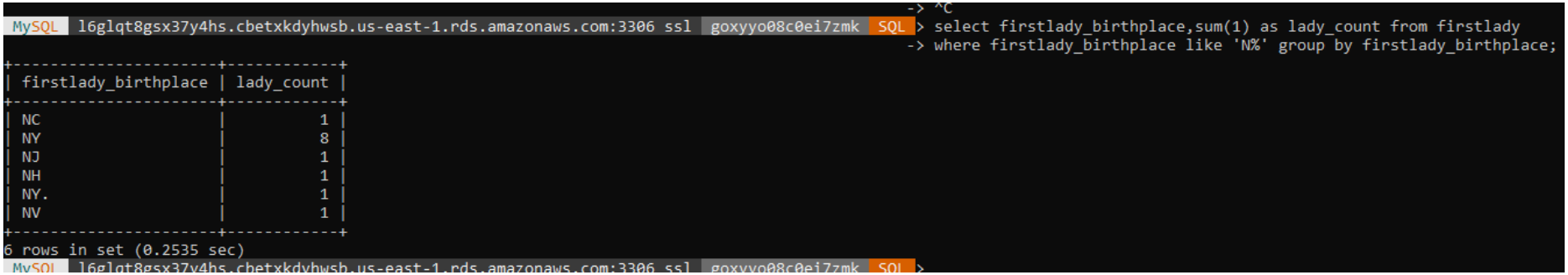
[2 points] เขียนSQL และ capture หน้าจอผลลัพธ์เพื่อแสดงชื่อสตรีหมายเลข 1 ที่ขึ้นต้นด้วย M แล้วลงท้ายด้วย a



github link: https://github.com/SirapoomL/2110503_2022_2_SW_DEV_PRAC_VACO/tree/assignment8

[2 points] เขียน SQL และ capture หน้าจอผลลัพธ์เพื่อแสดงรัฐเกิดของสตรีหมายเลข 1 และจำนวนสตรีหมายเลข 1 โดยต้องเป็นรัฐที่ขึ้นต้นด้วย N



github link: https://github.com/SirapoomL/2110503_2022_2_SW_DEV_PRAC_VACO/tree/assignment8

[2 points] เขียน SQL และ capture หน้าจอผลลัพธ์เพื่อแสดงนามสกุลประธานาธิบดี และ ชื่อสตรีหมายเลข 1

```
45 rows in set (0.2478 sec)
MySQL l6glqt8gsx37y4hs.cbetxkdyhwsb.us-east-1.rds.amazonaws.com:3306 ssl goxyyo08c0ei7zmk SQL > select president.presi_lastname, firstlady.firstlady_firstname
                                                                                            -> from president inner join firstlady on president.firstlady_num = firstlady.firstlady_num;
+---------------+---------------------+
| presi_lastname | firstlady_firstname |
+---------------+---------------------+
| Washington     | Martha              |
| Adamas         | Abigail             |
| Jefferson      | Martha              |
| Madison        | Dolley              |
| Monroe         | Elizabeth           |
| Q. Adamas      | Louisa              |
| Jackson        | Sarah               |
| V. Buren       | Sarah               |
| H. Harrison    | Anna                |
| Tyler          | Letitia             |
| K. Polk        | Sarah               |
| Taylor         | Margaret            |
| Fillmore       | Abigail             |
| Pierce         | Jane                |
| Buchanan       | Harriet             |
| Lincoln        | Mary                |
| Johnson        | Eliza               |
| S. Grant       | Julia               |
| Hayes          | Lucy                |
| A. Garfield    | Lucretia            |
| Arthur         | Mary                |
| Cleveland      | Rose                |
| Harrison       | Caroline            |
| Cleveland      | Frances             |
| McKinley       | Ida                 |
| Roosevelt      | Edith               |
| H. Taft        | Helen               |
| Wilson         | Edith               |
| G. Harding     | Florence            |
| Coolidge       | Grace               |
| Hoover         | Lou                 |
| D. Roosevelt   | Eleanor             |
| S. Truman      | Elizabeth           |
| D. Eisenhower  | Mamie               |
| F. Kennedy     | Jacqueline          |
| B. Johnson     | Claudia             |
| Nixon          | Catherine           |
| Ford           | Elizabeth           |
| Carter         | Rosalynn            |
| Reagan         | Nancy               |
| H.W. Bush      | Barbara             |
| Clinton        | Hillary             |
| W. Bush        | Laura               |
| Obama          | Michelle            |
| Trump          | Melania             |
+---------------+---------------------+
45 rows in set (0.2494 sec)
MySQL l6glqt8gsx37y4hs.cbetxkdyhwsb.us-east-1.rds.amazonaws.com:3306 ssl goxyyo08c0ei7zmk SQL >
```

github link: https://github.com/SirapoomL/2110503_2022_2_SW_DEV_PRAC_VACQ/tree/assignment8

capture Postman Screen หลังส่ง request เพื่อ get all VacCenters.