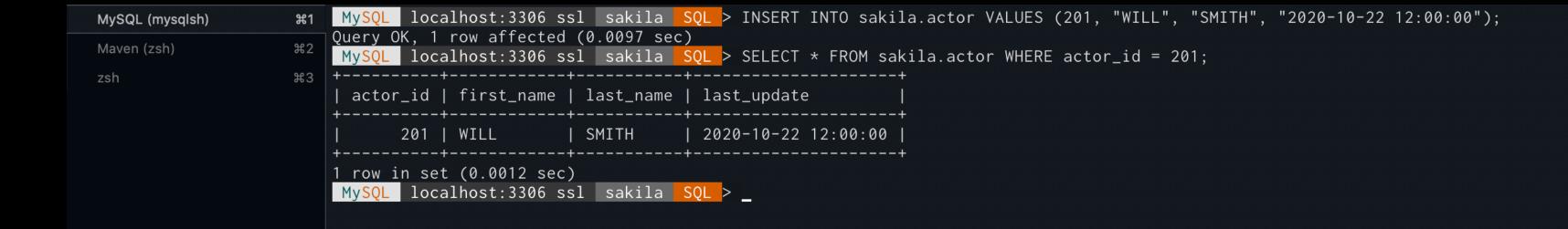
## SQL-HandsOn3

Tye Porter

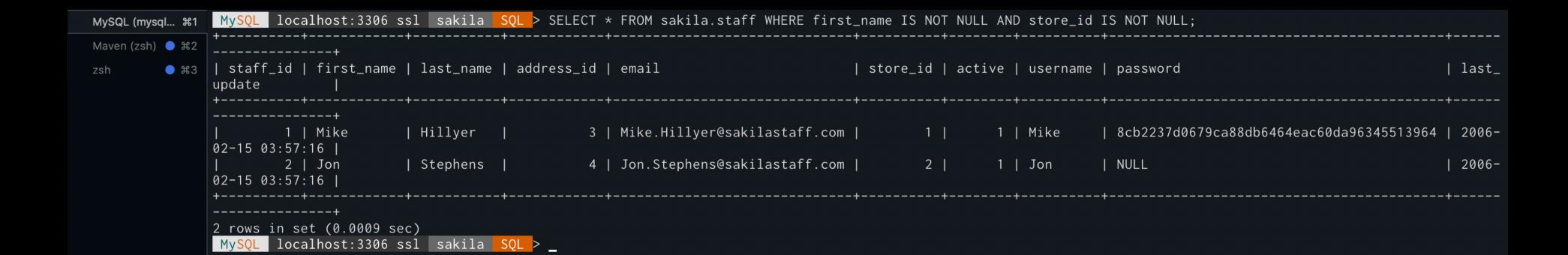


1. Write a query that Inserts a new actor into the database. Once you have completed the insert, write a query to view all information for that specific actor.

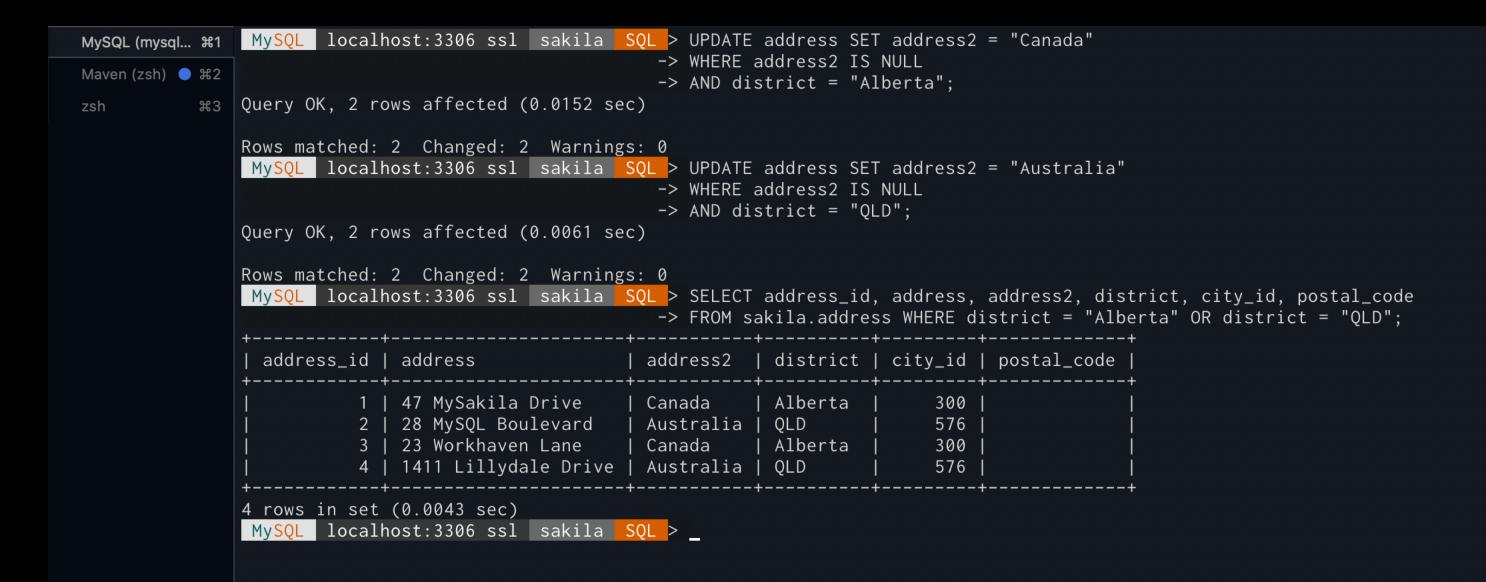
2. Write a query to Update the actor that you just inserted. Give your new actor a first\_name of Emmy and a last\_name of Rock. When you have completed that update, run another query to see your updated employee.

MySQL (mysql 業1	MySQL loca	alhost:3306 s:	sl sakila	SQL > SELECT *	FROM sakila.staff WHERE passwo	ord IS NULL	;	<b>.</b>	<b>.</b>	
Maven (zsh) ● 業2	staff_id	first_name	last_name	address_id     .	email	store_id	active	username	password	last_update
zsh ● 第3	2	Jon 	Stephens	4     4	Jon.Stephens@sakilastaff.com	2   2	1   1	Jon 	NULL	2006-02-15 03:57:16
	1 row in set (0.0024 sec)  MySQL localhost:3306 ssl sakila SQL > _									

3. Write a query that finds all staff that do not have a value specified for password.



4. Write a query that finds all staff's information that has a value for first\_name and store\_id.



5. Write a query that updates all people with a Null value in the address2 column. If the district is Alberta, put address2 as Canada, and if the district is QLD, put Australia.