Future
Connect
Media

Part of **Future Connect Media's**
IT Course

By **Abdullah Hashmi**

Topics to be covered:

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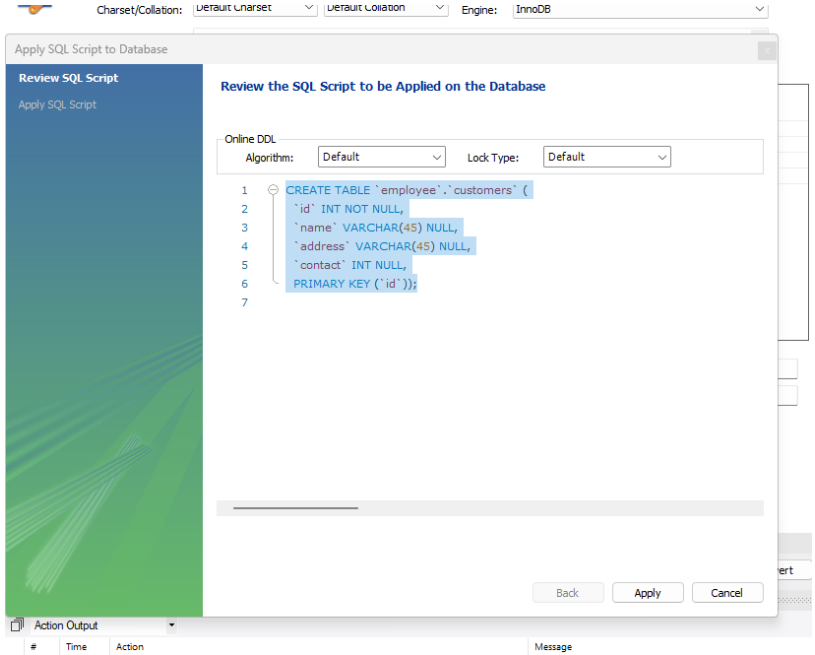
Create Table, Insert, Retrieve, Update and Delete Data from Table

Create Table

```
CREATE TABLE `employee`.`customers` (
`id` INT NOT NULL,  `name`
VARCHAR(45) NULL,  `address`
VARCHAR(45) NULL,  `contact` INT
NULL,  PRIMARY KEY (`id`));
```



Insert data to Table

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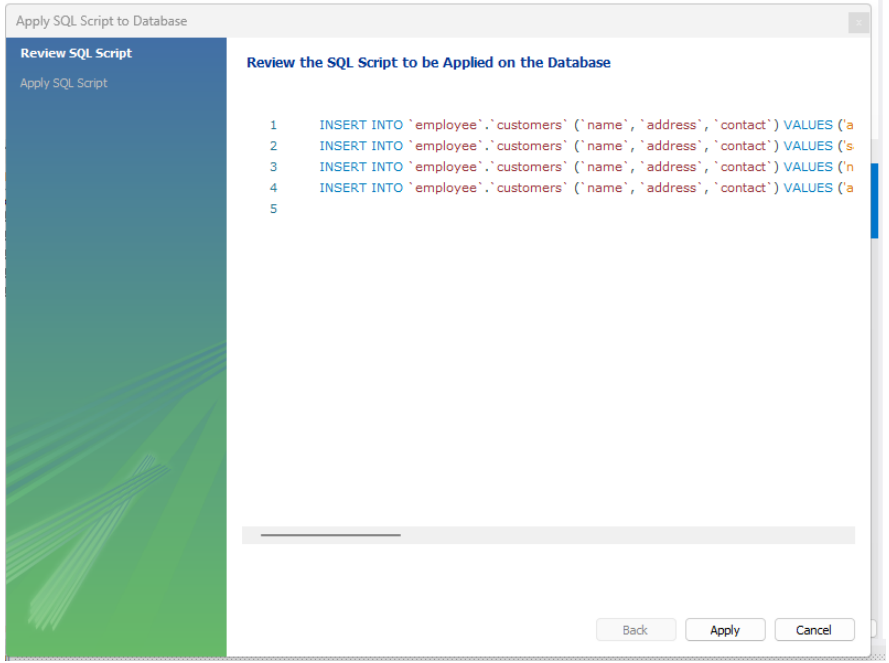
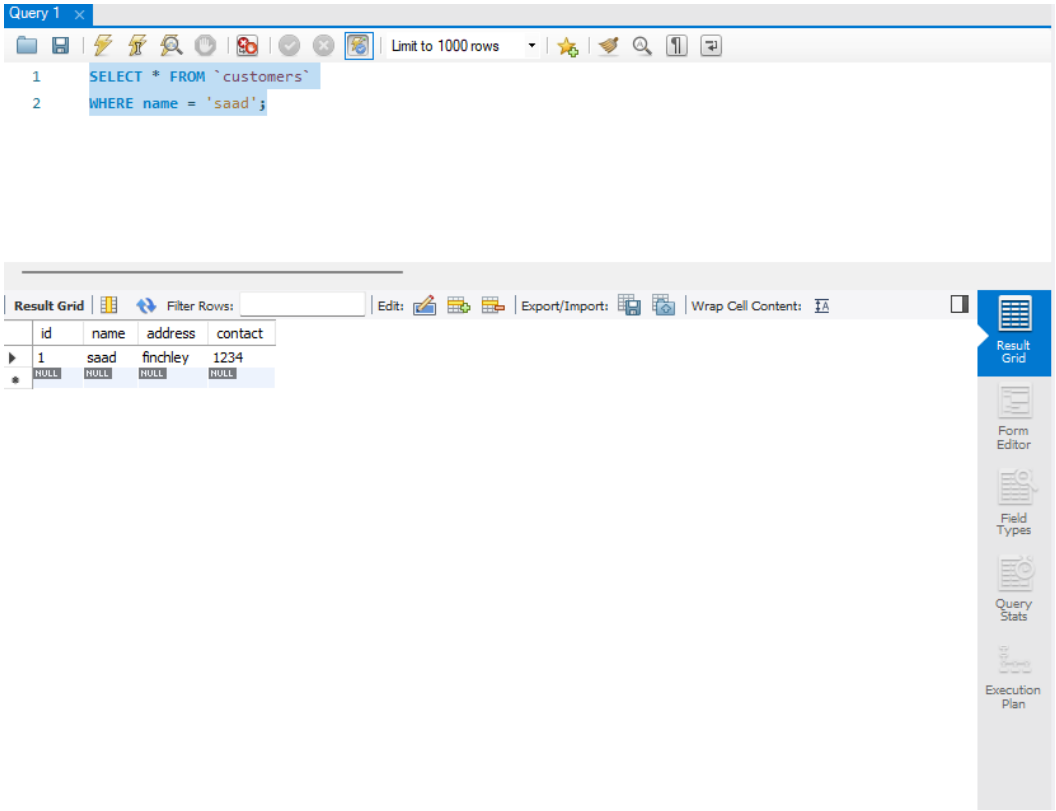
```
INSERT INTO `employee`.`customers` (`id`, `name`, `address`, `contact`) VALUES ('1', 'saad', 'finchley', '1234’);
INSERT INTO `employee`.`customers` (`id`, `name`, `address`, `contact`) VALUES ('2', 'naeem', 'manchester', '12345’);
INSERT INTO `employee`.`customers` (`id`, `name`, `address`, `contact`) VALUES ('3', 'abdullah', 'brimingam', '123456');
```



Retrive data from Table

SELECT * FROM `customers`WHERE name = 'saad';



Update data into Table

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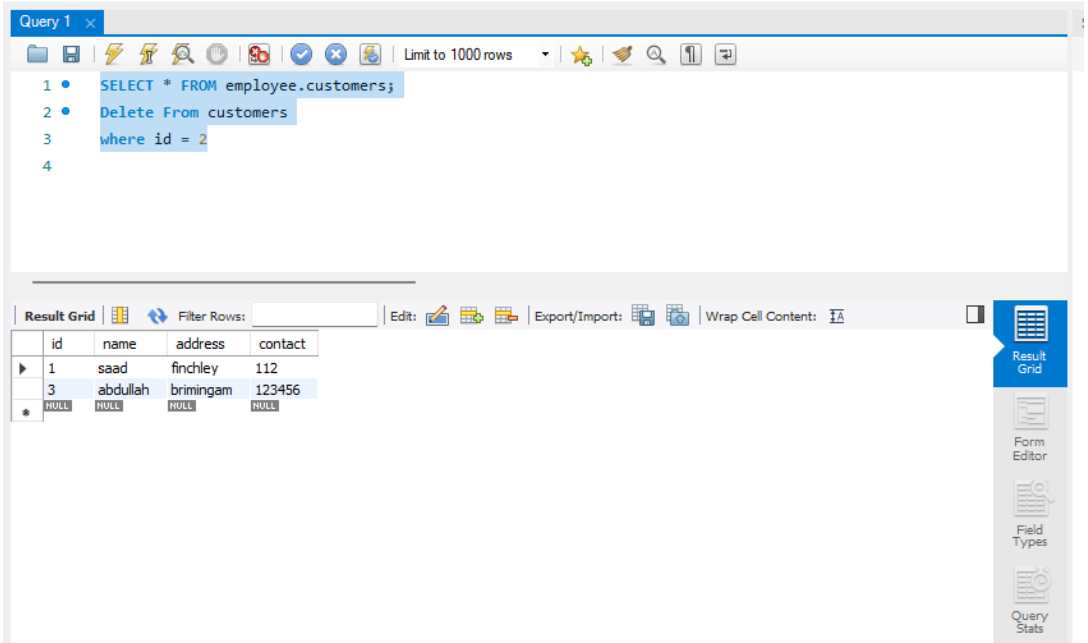
```
UPDATE `employee`.`customers` SET `contact` =
'0112' WHERE (`id` = '1');
```

id	name	address	contact
1	saad	finchley	112
NULL	NULL	NULL	NULL

Delete data from Table

SELECT * FROM employee.customers;
Delete From customers
where id = 2



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THANK YOU

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