Shoe Shopping

Stored Procedures

Name	Type	Definer	Modified	Created	Security ...	Client Cha...	Connection Coll...	Database Collation	Comment
Info	Tables	Columns	Indexes	Triggers	Views	Stored Procedures	Functions	Grants	Events

Name	Type	Definer	Modified	Created	Security ...	Client Cha...	Connection Coll...	Database Collation	Comment
currentlyplacedorders	PROCEDURE	root@%	2023-07-14 16:3...	2023-07-14 16:3...	DEFINER	utf8mb4	utf8mb4_0900_...	utf8mb3_genera...	
historybycustomer	PROCEDURE	root@%	2023-07-14 16:3...	2023-07-14 16:3...	DEFINER	utf8mb4	utf8mb4_0900_...	utf8mb3_genera...	
historybydollaramount	PROCEDURE	root@%	2023-07-14 16:3...	2023-07-14 16:3...	DEFINER	utf8mb4	utf8mb4_0900_...	utf8mb3_genera...	
historybyorderdate	PROCEDURE	root@%	2023-07-14 16:3...	2023-07-14 16:3...	DEFINER	utf8mb4	utf8mb4_0900_...	utf8mb3_genera...	

- currentlyplacedorders()

Below is the SQL code to create the stored procedure within the database followed by a call to that procedure and its output.

```
1    DELIMITER //
2 ●  CREATE PROCEDURE currentlyplacedorders()
3 ⊖  BEGIN
4        SELECT * FROM orders
5        WHERE OrderStatus = 0;
6    END
7    //
```

```
1 ●  CALL currentlyplacedorders();
```

Result Grid | Filter Rows: | Export: | Wrap Cell Content: ĪA

order_ID	OrderDate	OrderStatus	TotalAmount	Inventory_inv_ID	staff_staff_ID	customers_cust_ID	discounts_discounts_ID
1	2019-10-29 14:56:59	0	300.55	1	1	3	0
2	2019-11-12 10:32:10	0	105.55	2	2	5	0
3	2019-11-24 13:01:45	0	540.45	3	2	8	0
4	2019-12-08 07:43:22	0	360	1	3	2	1
4	2019-12-02 09:13:55	0	75.55	4	4	1	0
5	2019-12-11 18:30:21	0	1242.95	5	7	4	0
6	2019-12-21 12:06:57	0	212.56	3	6	6	2
7	2019-12-24 09:40:13	0	90.96	2	8	7	0
8	2019-12-24 15:23:07	0	173.45	5	3	5	4
9	2020-01-13 09:51:39	0	75.33	4	1	10	0
10	2020-01-25 20:42:19	0	966.41	1	10	6	1

- historybyorderdate()

Below is the SQL code to create the stored procedure within the database followed by a call to that procedure and its output.

```
1    DELIMITER //
2 •  CREATE PROCEDURE historybyorderdate()
3  ⊖ BEGIN
4        SELECT * FROM orders
5        WHERE OrderStatus = 0
6        ORDER BY OrderDate DESC;
7   └ END
8    //
```

```
1 •  CALL historybyorderdate();
```

Result Grid | ▦ Filter Rows: [   ] | Export: ▦ | Wrap Cell Content: ⊼A

order_ID	OrderDate	OrderStatus	TotalAmount	Inventory_inv_ID	staff_staff_ID	customers_cust_ID	discounts_discounts_ID
10	2020-01-25 20:42:19	0	966.41	1	10	6	1
9	2020-01-13 09:51:39	0	75.33	4	1	10	0
8	2019-12-24 15:23:07	0	173.45	5	3	5	4
7	2019-12-24 09:40:13	0	90.96	2	8	7	0
6	2019-12-21 12:06:57	0	212.56	3	6	6	2
5	2019-12-11 18:30:21	0	1242.95	5	7	4	0
4	2019-12-08 07:43:22	0	360	1	3	2	1
4	2019-12-02 09:13:55	0	75.55	4	4	1	0
3	2019-11-24 13:01:45	0	540.45	3	2	8	0
2	2019-11-12 10:32:10	0	105.55	2	2	5	0
1	2019-10-29 14:56:59	0	300.55	1	1	3	0

- histroybycustomer()

Below is the SQL code to create the stored procedure within the database followed by a call to that procedure and its output.

```
1    DELIMITER //
2 •  CREATE PROCEDURE historybycustomer()
3 ⊖  BEGIN
4        SELECT * FROM orders
5        WHERE OrderStatus = 0
6        ORDER BY customers_cust_ID;
7    END
8    //
```

```
1 •  CALL historybycustomer();
```

Result Grid | Filter Rows: [   ] | Export: | Wrap Cell Content: ĪA

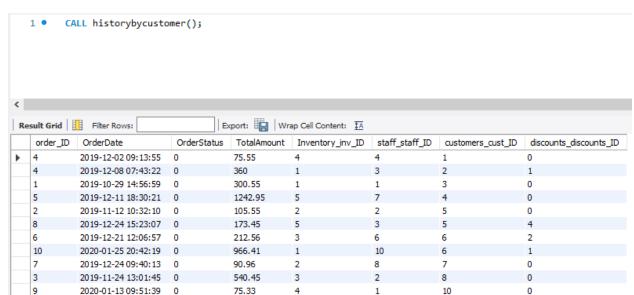| order_ID	OrderDate	OrderStatus	TotalAmount	Inventory_inv_ID	staff_staff_ID	customers_cust_ID	discounts_discounts_ID
4	2019-12-02 09:13:55	0	75.55	4	4	1	0
4	2019-12-08 07:43:22	0	360	1	3	2	1
1	2019-10-29 14:56:59	0	300.55	1	1	3	0
5	2019-12-11 18:30:21	0	1242.95	5	7	4	0
2	2019-11-12 10:32:10	0	105.55	2	2	5	0
8	2019-12-24 15:23:07	0	173.45	5	3	5	4
6	2019-12-21 12:06:57	0	212.56	3	6	6	2
10	2020-01-25 20:42:19	0	966.41	1	10	6	1
7	2019-12-24 09:40:13	0	90.96	2	8	7	0
3	2019-11-24 13:01:45	0	540.45	3	2	8	0
9	2020-01-13 09:51:39	0	75.33	4	1	10	0

- historybydollaramount()

Below is the SQL code to create the stored procedure within the database followed by a call to that procedure and its output.

```
1    DELIMITER //
2 •  CREATE PROCEDURE historybydollaramount()
3 ⊖  BEGIN
4        SELECT * FROM orders
5        WHERE OrderStatus = 0
6        ORDER BY TotalAmount DESC;
7    END
8    //
```

```
1 •  CALL historybydollaramount();
```

Result Grid | Filter Rows: | Export: | Wrap Cell Content:

order_ID	OrderDate	OrderStatus	TotalAmount	Inventory_inv_ID	staff_staff_ID	customers_cust_ID	discounts_discounts_ID
5	2019-12-11 18:30:21	0	1242.95	5	7	4	0
10	2020-01-25 20:42:19	0	966.41	1	10	6	1
3	2019-11-24 13:01:45	0	540.45	3	2	8	0
4	2019-12-08 07:43:22	0	360	1	3	2	1
1	2019-10-29 14:56:59	0	300.55	1	1	3	0
6	2019-12-21 12:06:57	0	212.56	3	6	6	2
8	2019-12-24 15:23:07	0	173.45	5	3	5	4
2	2019-11-12 10:32:10	0	105.55	2	2	5	0
7	2019-12-24 09:40:13	0	90.96	2	8	7	0
4	2019-12-02 09:13:55	0	75.55	4	4	1	0
9	2020-01-13 09:51:39	0	75.33	4	1	10	0