

Day 4 Removing Stored Parameters





DROP PROCEDURE STATEMENT

- The DROP PROCEDURE statement deletes a stored procedure created by the CREATE PROCEDURE statement.
- When you drop a procedure that does not exist without using the IF EXISTS option, MySQL issues an error. In this case, if you use the IF EXISTS option, MySQL issues a warning instead.



General Syntax:

```
DROP PROCEDURE [IF EXISTS]

stored_procedure_name;
```

In this Syntax:

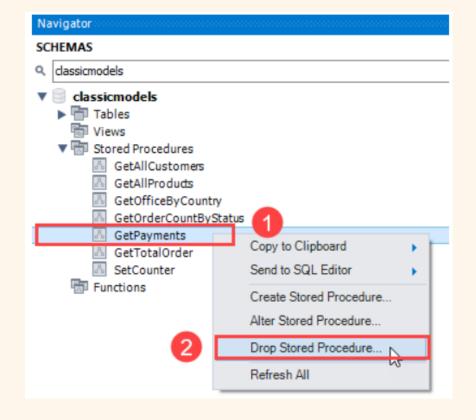
- First specify the name of the stored procedure that you want to remove after the DROP PROCEDURE keywords.
- Second, use IF EXISTS option to conditionally drop the stored procedure if it exists.



Dropping a stored procedure using MySQL Workbench

To drop the stored procedure using **MySQL Workbench**, you follow these steps:

 First, right-click the name of the stored procedure that you want to remove and choose **Drop Stored** Procedure... option.





 Second, click Review SQL to review the SQL statement that MySQL Workbench will apply to the database, or click the Drop Now if you want to immediately remove the stored procedure.

MySQL Workbench			
	Drop Stored Procedure		
	Please confirm permanent deletion of stored procedure 'GetPayments'.		
	→ Review SQL		
	→ Drop Now		
	Cancel		

#56daysofSQL

 Third, review the SQL code and click the **Execute** button to drop the stored procedure.

Review	SQL Code to Execute	_		×		
Review the SQL code to be executed.						
1	DROP PROCEDURE `classicmodels`.`GetPayr	ments`;				
<				>		
	Ca	ncel	Execu	te		