Table name: employee

Column name or Field name   Datatype

emp_id(pk) int

name varchar(50)

dept   varchar(50)

salary float

Table name: AuditLog

Column name or Field Name   Datatype

employee_id   int

Action   varchar(50)

Write the SQL statement to create a trigger that logs deletions of an employee from the Employee table into the AuditLog table.

Expected output

employee_id   Action

1   Employee Deleted

2   Employee Deleted

3   Employee Deleted

```
DELIMITER $$
CREATE TRIGGER LogEmployeeDelete
AFTER DELETE ON employee
FOR EACH ROW
BEGIN
    INSERT INTO AuditLog (employee_id, Action)
    VALUES (OLD.emp_id, 'Employee Deleted');
END;
SHOW TRIGGERS;
```

```sql
BEGIN
    INSERT INTO Auditing (employee_id, Action)
    VALUES (NEW.emp_id, 'Employee Created');
END;
SHOW TRIGGERS;

DELIMITER $$
CREATE TRIGGER LogEmployeeDelete
AFTER DELETE ON employee
FOR EACH ROW
BEGIN
    INSERT INTO Auditing (employee_id, Action)
    VALUES (OLD.emp_id, 'Employee Deleted');
END;
SHOW TRIGGERS;
```

Automatic content help is disabled. Use the toolbar to manually get help for the current caret position or to toggle automatic help.

No object selected

Trigger	Event	Table	Statement	Timing	Created	sql_mode	Definer
LogEmployeeInsert	INSERT	employee	BEGIN INSERT INTO Auditing (employee_id...	AFTER	2024-09-03 22:34:38.62	ONLY_FULL_GROUP_BY,STRICT_TRANS_TABLE...	root@localho...

#	Time	Action	Message	Duration / Fetch
42	23:55:32	call LogEmployeeInsert()	Error Code: 1305. PROCEDURE b.LogEmployeeInsert does not exist	0.000 sec
43	23:57:07	SHOW TRIGGERS	1 row(s) returned	0.015 sec / 0.000 sec
44	00:05:01	SHOW TRIGGERS	1 row(s) returned	0.000 sec / 0.000 sec

Query Completed