

Create a trigger that logs any insertions into the Employees table into the AuditLog table.

```
CREATE TABLE employee(  
    emp_id INT PRIMARY KEY AUTO_INCREMENT,  
    name VARCHAR(50),  
    dept VARCHAR(50),  
    salary FLOAT  
);
```

```
CREATE TABLE after_insert(  
    emp_id INT,  
    name VARCHAR(50),  
    dept VARCHAR(50),  
    salary float  
);
```

```
INSERT INTO employee(name, dept, salary)  
VALUES("charat", "IT", 25000),  
("uganda", "cashier", 22000 );
```

```
SELECT * FROM employee;
```

```
DELIMITER //
```

```
CREATE TRIGGER after_insert
```

```
AFTER INSERT ON employee
```

```
FOR EACH ROW
```

```
BEGIN
```

```
INSERT INTO after_insert(emp_id, name, dept, salary)
```

```
VALUES(NEW.emp_id, NEW.name, NEW.dept, NEW.salary);
```

```
END //
```

```
DELIMITER ;
```

```
DROP TRIGGER triggersdb.after_insert;
```

```
SELECT * FROM employee;
```

```
SELECT * FROM after_insert;
```

```
INSERT INTO employee(emp_id, name, dept, salary)
```

```
VALUES(3, "sham", "automation", 900000);
```