

DELIMITER //

CREATE PROCEDURE display_employee_details()

BEGIN

DECLARE emp_cursor CURSOR FOR

SELECT first_name, last_name, email, salary FROM employee;

DECLARE v_first_name VARCHAR(50);

DECLARE v_last_name VARCHAR(50);

DECLARE v_email VARCHAR(50);

DECLARE v_salary FLOAT;

DECLARE done INT DEFAULT FALSE;

DECLARE CONTINUE HANDLER FOR NOT FOUND SET done = TRUE;

OPEN emp_cursor;

read_loop: LOOP

FETCH emp_cursor INTO v_first_name, v_last_name, v_email, v_salary;

IF done THEN

LEAVE read_loop;

END IF;

```
        SELECT CONCAT('Name: ', v_first_name, ' ', v_last_name,  
                      ', Email: ', v_email,  
                      ', Salary: ', v_salary) AS employee_info;  
    END LOOP;  
  
    CLOSE emp_cursor;  
END//  
  
DELIMITER ;  
  
CALL display_employee_details();
```