

Create a Stored Procedure with name as. get\_employee that return the list of employee. with their first\_name, last\_name, email, department name of all the employees.

```
DELIMITER //
```

```
CREATE PROCEDURE get_employee()
```

```
BEGIN
```

```
SELECT e.first_name, e.last_name, e.email, d.dept_name
```

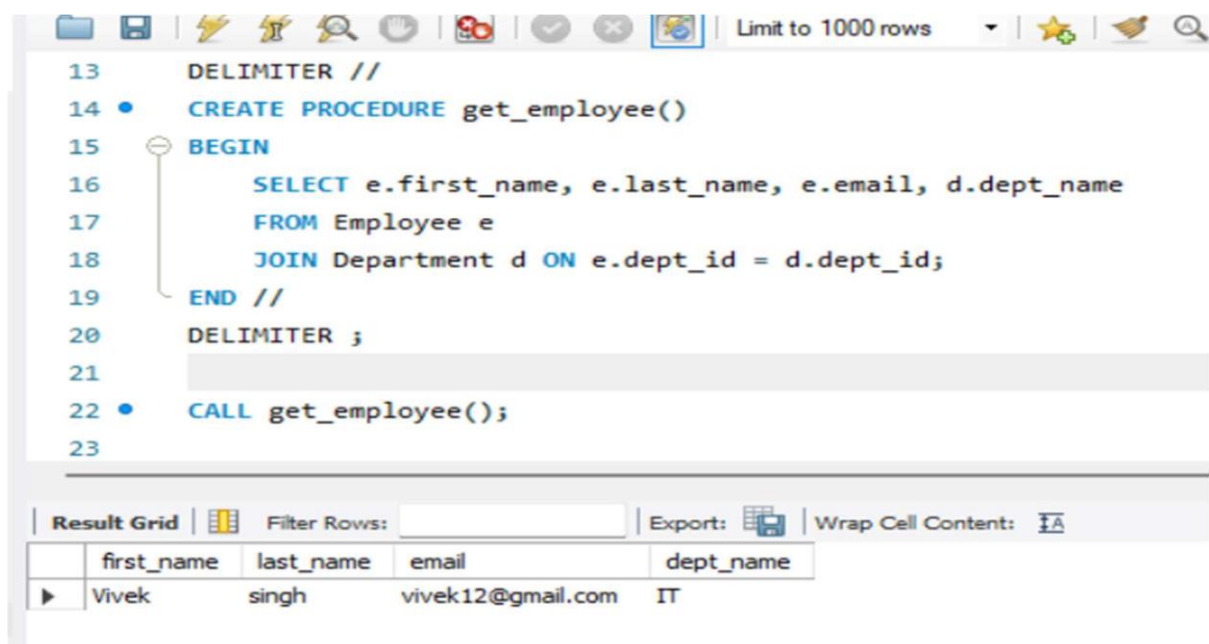
```
FROM Employee e
```

```
JOIN Department d ON e.dept_id = d.dept_id;
```

```
END //
```

```
DELIMITER ;
```

```
Call get_employee();
```



The screenshot shows a SQL IDE interface. The main editor displays the following SQL code:

```
13 DELIMITER //  
14 • CREATE PROCEDURE get_employee()  
15 BEGIN  
16     SELECT e.first_name, e.last_name, e.email, d.dept_name  
17     FROM Employee e  
18     JOIN Department d ON e.dept_id = d.dept_id;  
19 END //  
20 DELIMITER ;  
21  
22 • CALL get_employee();  
23
```

Below the editor, the 'Result Grid' is visible, showing the output of the stored procedure call. It has a toolbar with 'Filter Rows', 'Export', and 'Wrap Cell Content' options. The result is as follows:

	first_name	last_name	email	dept_name
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