

1	15:45:24	CREATE TABLE Worker (Worker_Id INT PRIMARY KEY AUTO_INCREMENT, FirstName CHAR(25), ...	0 row(s) affected, 1 warning(s): 1681 Integer display width is deprecated and will be removed in a future release.	0.031 sec
2	15:45:33	select * from worker LIMIT 0, 500	0 row(s) returned	0.000 sec / 0.000 sec
3	15:45:39	INSERT INTO Worker (Worker_Id, FirstName, LastName, Salary, JoiningDate, Department) VALUES (1, 'John...	5 row(s) affected Records: 5 Duplicates: 0 Warnings: 0	0.016 sec
4	15:45:48	CREATE PROCEDURE Add_Worker(IN p_Worker_Id INT, IN p_FirstName CHAR(25), IN p_LastNam...	0 row(s) affected	0.015 sec
5	15:45:59	CALL Add_Worker(6, 'Emma', 'Wilson', 55000, '2023-01-01', 'Finance')	1 row(s) affected	0.016 sec
6	15:46:11	CREATE PROCEDURE Get_SalaryById(IN p_Worker_Id INT, OUT p_Salary INT) BEGIN SELECT S...	0 row(s) affected	0.000 sec

SQL Action Output

	#	Time	Action	Message	Duration / Fetch
✓	5	15:45:59	CALL Add_Worker(6, 'Emma', 'Wilson', 55000, '2023-01-01', 'Finance')	1 row(s) affected	0.016 sec
✓	6	15:46:11	CREATE PROCEDURE Get_SalaryById(IN p_Worker_Id INT, OUT p_Salary INT) BEGIN SELECT S...	0 row(s) affected	0.000 sec
✗	7	15:46:19	CALL GetSalaryById(2, @worker_salary)	Error Code: 1305. PROCEDURE assignment.GetSalaryById does not exist	0.000 sec
✓	8	15:46:35	CALL Get_SalaryById(2, @worker_salary)	1 row(s) affected	0.000 sec
✓	9	15:46:41	SELECT @worker_salary AS WorkerSalary LIMIT 0, 500	1 row(s) returned	0.016 sec / 0.000 sec
✓	10	15:46:57	CREATE PROCEDURE UpdateWorkerDepartment(IN p_Worker_Id INT, IN p_Department CHAR(25)) ...	0 row(s) affected	0.016 sec



Action Output

	#	Time	Action	Message	Duration / Fetch
✓	10	15:46:57	CREATE PROCEDURE UpdateWorkerDepartment(IN p_Worker_Id INT, IN p_Department CHAR(25)) ...	0 row(s) affected	0.016 sec
✓	11	15:47:02	CALL UpdateWorkerDepartment(3, 'Marketing')	1 row(s) affected	0.015 sec
✓	12	15:47:15	CREATE PROCEDURE GetWorkerCount(IN p_Department CHAR(25), OUT p_WorkerCount INT) BEGI...	0 row(s) affected	0.016 sec
✓	13	15:47:23	CALL GetWorkerCount('IT', @worker_count)	1 row(s) affected	0.000 sec
✓	14	15:47:26	SELECT @worker_count AS WorkerCount LIMIT 0, 500	1 row(s) returned	0.000 sec / 0.000 sec
✓	15	15:47:33	CREATE PROCEDURE GetAverageSalary(IN p_Department CHAR(25), OUT p_AvgSalary DECIMAL(10...	0 row(s) affected	0.000 sec

Action Output

#	Time	Action	Message	Duration / Fetch
13	15:47:23	CALL GetWorkerCount('IT', @worker_count)	1 row(s) affected	0.000 sec
14	15:47:26	SELECT @worker_count AS WorkerCount LIMIT 0, 500	1 row(s) returned	0.000 sec / 0.000 sec
15	15:47:33	CREATE PROCEDURE GetAverageSalary(IN p_Department CHAR(25), OUT p_AvgSalary DECIMAL(10...	0 row(s) affected	0.000 sec
16	15:47:45	CALL GetAverageSalary('HR', @avg_salary)	1 row(s) affected	0.000 sec
17	15:47:49	SELECT @avg_salary AS AverageSalary LIMIT 0, 500	1 row(s) returned	0.000 sec / 0.000 sec
18	15:48:04	SELECT * FROM Worker LIMIT 0, 500	6 row(s) returned	0.000 sec / 0.000 sec



Search



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15:49

