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```
UPDATE Emp_Company
SET salary = salary + 100
WHERE ename = "Vijay" -- Check if vijay lives in madras
AND ename IN (
SELECT ename
FROM Employee
WHERE city = "Madras"
) -- Check if Sunil lives in madras
AND EXISTS (
SELECT *
FROM Employee
WHERE ename = "Sunil"
AND city = "Madras"
);
```

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```
SELECT *
FROM Emp_Company;
```

ename	cname	salary	jdate
Devansh	Microsoft	100000	01-JAN-2026
Sunil	ACC	10000	01-JAN-2026
Sakshi	Persistent	10000	01-JAN-2026
Vijay	ACC	6100	01-JAN-2026

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```
UPDATE Emp_Company set cname = "TATA"
WHERE salary > 8000 and cname = "ACC";
```

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```
SELECT *
FROM Emp_Company;
```

ename	cname	salary	jdate
Devansh	Microsoft	100000	01-JAN-2026
Sunil	TATA	10000	01-JAN-2026
Sakshi	Persistent	10000	01-JAN-2026
Vijay	ACC	6100	01-JAN-2026

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```
DELETE FROM Emp_Company
WHERE salary > 8000;
```

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```
SELECT *
FROM Emp_Company;
```

ename	cname	salary	jdate
Vijay	ACC	6200	01-JAN-2026

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UPDATE Emp_Company set salary = salary + 100
WHERE ename = "Vijay";

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Update Emp_Company set salary = salary - 100
WHERE ename = "Sunil";

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SELECT *
FROM Emp_Company;

ename	cname	salary	jdate
Devansh	Microsoft	100000	01-JAN-2026
Sunil	TATA	9900	01-JAN-2026
Sakshi	Persistent	10000	01-JAN-2026
Vijay	ACC	6200	01-JAN-2026