☑ Autocommit Display 10 ⌄   Save   Run

```
CREATE TABLE Employees2(EmployeeID INT PRIMARY KEY,Name VARCHAR2(100),Email
VARCHAR2(100) UNIQUE,Salary DECIMAL(10,2) CHECK (Salary > 10000),Status VARCHAR2(20)
DEFAULT 'Active');

ALTER TABLE Employees2 MODIFY Name VARCHAR2(100) NOT NULL;

INSERT INTO Employees2 (EmployeeID, Email, Salary) VALUES (1, 'test1@email.com', 15000);

INSERT INTO Employees2 (EmployeeID, Name, Email, Salary) VALUES (2, 'Amit Sharma',
'amit@email.com', 25000);

SELECT * FROM Employees2;

INSERT INTO Employees2 (EmployeeID, Name, Email, Salary) VALUES (3, 'Rahul Gupta',
'rahul@email.com', 8000);

INSERT INTO Employees2(EmployeeID, Name, Email, Salary) VALUES (4, 'Sneha Patil',
```

Results Explain Describe Saved SQL History

Table created.

0.02 seconds

☑ Autocommit   Display [10 ▼]   [Save] [Run]

```
CREATE TABLE Employees2(EmployeeID INT PRIMARY KEY,Name VARCHAR2(100),Email
VARCHAR2(100) UNIQUE,Salary DECIMAL(10,2) CHECK (Salary > 10000),Status VARCHAR2(20)
DEFAULT 'Active');

ALTER TABLE Employees2 MODIFY Name VARCHAR2(100) NOT NULL;

INSERT INTO Employees2 (EmployeeID, Email, Salary) VALUES (1, 'test1@email.com', 15000);

INSERT INTO Employees2 (EmployeeID, Name, Email, Salary) VALUES (2, 'Amit Sharma',
'amit@email.com', 25000);

SELECT * FROM Employees2;

INSERT INTO Employees2 (EmployeeID, Name, Email, Salary) VALUES (3, 'Rahul Gupta',
'rahul@email.com', 8000);

INSERT INTO Employees2(EmployeeID, Name, Email, Salary) VALUES (4, 'Sneha Patil',
```

Results Explain Describe Saved SQL History

Table altered.

0.00 seconds

☑ Autocommit   Display 10 ▼   Save   Run

```
CREATE TABLE Employees2(EmployeeID INT PRIMARY KEY,Name VARCHAR2(100),Email
VARCHAR2(100) UNIQUE,Salary DECIMAL(10,2) CHECK (Salary > 10000),Status VARCHAR2(20)
DEFAULT 'Active');

ALTER TABLE Employees2 MODIFY Name VARCHAR2(100) NOT NULL;

INSERT INTO Employees2 (EmployeeID, Email, Salary) VALUES (1, 'test1@email.com', 15000);

INSERT INTO Employees2 (EmployeeID, Name, Email, Salary) VALUES (2, 'Amit Sharma',
'amit@email.com', 25000);

SELECT * FROM Employees2;

INSERT INTO Employees2 (EmployeeID, Name, Email, Salary) VALUES (3, 'Rahul Gupta',
'rahul@email.com', 8000);

INSERT INTO Employees2(EmployeeID, Name, Email, Salary) VALUES (4, 'Sneha Patil',
```

Results Explain Describe Saved SQL History

ORA-01400: cannot insert NULL into ("SYSTEM"."EMPLOYEES2"."NAME")

0.00 seconds

```sql
CREATE TABLE Employees2(EmployeeID INT PRIMARY KEY,Name VARCHAR2(100),Email
VARCHAR2(100) UNIQUE,Salary DECIMAL(10,2) CHECK (Salary > 10000),Status VARCHAR2(20)
DEFAULT 'Active');

ALTER TABLE Employees2 MODIFY Name VARCHAR2(100) NOT NULL;

INSERT INTO Employees2 (EmployeeID, Email, Salary) VALUES (1, 'test1@email.com', 15000);

INSERT INTO Employees2 (EmployeeID, Name, Email, Salary) VALUES (2, 'Amit Sharma',
'amit@email.com', 25000);

SELECT * FROM Employees2;

INSERT INTO Employees2 (EmployeeID, Name, Email, Salary) VALUES (3, 'Rahul Gupta',
'rahul@email.com', 8000);

INSERT INTO Employees2(EmployeeID, Name, Email, Salary) VALUES (4, 'Sneha Patil',
```

Results Explain Describe Saved SQL History

1 row(s) inserted.

0.00 seconds

☑ Autocommit   Display [10 ▾]   Save   Run

```
CREATE TABLE Employees2(EmployeeID INT PRIMARY KEY,Name VARCHAR2(100),Email
VARCHAR2(100) UNIQUE,Salary DECIMAL(10,2) CHECK (Salary > 10000),Status VARCHAR2(20)
DEFAULT 'Active');

ALTER TABLE Employees2 MODIFY Name VARCHAR2(100) NOT NULL;

INSERT INTO Employees2 (EmployeeID, Email, Salary) VALUES (1, 'test1@email.com', 15000);

INSERT INTO Employees2 (EmployeeID, Name, Email, Salary) VALUES (2, 'Amit Sharma',
'amit@email.com', 25000);

SELECT * FROM Employees2;

INSERT INTO Employees2 (EmployeeID, Name, Email, Salary) VALUES (3, 'Rahul Gupta',
'rahul@email.com', 8000);

INSERT INTO Employees2(EmployeeID, Name, Email, Salary) VALUES (4, 'Sneha Patil',
```

Results   Explain   Describe   Saved SQL   History

EMPLOYEEID	NAME	EMAIL	SALARY	STATUS
2	Amit Sharma	amit@email.com	25000	Active

1 rows returned in 0.00 seconds   CSV Export

```
CREATE TABLE Employees2(EmployeeID INT PRIMARY KEY,Name VARCHAR2(100),Email
VARCHAR2(100) UNIQUE,Salary DECIMAL(10,2) CHECK (Salary > 10000),Status VARCHAR2(20)
DEFAULT 'Active');

ALTER TABLE Employees2 MODIFY Name VARCHAR2(100) NOT NULL;

INSERT INTO Employees2 (EmployeeID, Email, Salary) VALUES (1, 'test1@email.com', 15000);

INSERT INTO Employees2 (EmployeeID, Name, Email, Salary) VALUES (2, 'Amit Sharma',
'amit@email.com', 25000);

SELECT * FROM Employees2;

INSERT INTO Employees2 (EmployeeID, Name, Email, Salary) VALUES (3, 'Rahul Gupta',
'rahul@email.com', 8000);

INSERT INTO Employees2(EmployeeID, Name, Email, Salary) VALUES (4, 'Sneha Patil',
```

Results Explain Describe Saved SQL History

ORA-02290: check constraint (SYSTEM.SYS_C004021) violated

0.00 seconds

```
CREATE TABLE Employees2(EmployeeID INT PRIMARY KEY,Name VARCHAR2(100),Email
VARCHAR2(100) UNIQUE,Salary DECIMAL(10,2) CHECK (Salary > 10000),Status VARCHAR2(20)
DEFAULT 'Active');

ALTER TABLE Employees2 MODIFY Name VARCHAR2(100) NOT NULL;

INSERT INTO Employees2 (EmployeeID, Email, Salary) VALUES (1, 'test1@email.com', 15000);

INSERT INTO Employees2 (EmployeeID, Name, Email, Salary) VALUES (2, 'Amit Sharma',
'amit@email.com', 25000);

SELECT * FROM Employees2;

INSERT INTO Employees2 (EmployeeID, Name, Email, Salary) VALUES (3, 'Rahul Gupta',
'rahul@email.com', 8000);

INSERT INTO Employees2(EmployeeID, Name, Email, Salary) VALUES (4, 'Sneha Patil','amit@email.com',30000)
```

Results Explain Describe Saved SQL History

ORA-00001: unique constraint (SYSTEM.SYS_C004023) violated

0.00 seconds