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-- Create user_employees table
CREATE TABLE user_employees (
  EmpID INT AUTO_INCREMENT PRIMARY KEY,
  Name VARCHAR(100) NOT NULL,
  Email VARCHAR(100) UNIQUE NOT NULL,
  Phone VARCHAR(20),
  Position VARCHAR(50),
  City VARCHAR(50),
  Status ENUM('Active', 'Inactive') DEFAULT 'Active',
  Password VARCHAR(255) NOT NULL
);

-- Create Orders table
CREATE TABLE orders (
  PID INT AUTO_INCREMENT PRIMARY KEY,
  CustomerName VARCHAR(100) NOT NULL,
  Email VARCHAR(100),
  Phone VARCHAR(20),
  Closer INT,
  ContractPrice DECIMAL(12,2),
  SystemSize VARCHAR(50),
  Stage VARCHAR(50),
  Redline VARCHAR(50),
  FOREIGN KEY (Closer) REFERENCES user_employees(EmpID) ON DELETE SET
  NULL
);

-- Create Payout table
CREATE TABLE payout (
  ID INT AUTO_INCREMENT PRIMARY KEY,
  PID INT,
  EmpID INT,
  Amount DECIMAL(12,2),
  Type ENUM('M1', 'M2', 'M3', 'Clawback'),
  PayingDate DATE,
  FOREIGN KEY (PID) REFERENCES orders(PID) ON DELETE CASCADE,
  FOREIGN KEY (EmpID) REFERENCES user_employees(EmpID) ON DELETE
  CASCADE
);

```

```

INSERT INTO user_employees (Name, Email, Phone, Position, City, Status, Password)
VALUES
('John Doe', 'john@example.com', '9876543210', 'Sales Closer', 'New York', 'Active',
'hashed_pass1'),

```

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('Jane Smith', 'jane@example.com', '9876543211', 'Sales Manager', 'Los Angeles', 'Active',
'hashed_pass2'),
('Mike Brown', 'mike@example.com', '9876543212', 'Installer', 'Chicago', 'Inactive',
'hashed_pass3');
```

```
INSERT INTO orders (CustomerName, Email, Phone, Closer, ContractPrice, SystemSize,
Stage, Redline) VALUES
```

```
('Alice Johnson', 'alice@example.com', '9998887777', 1, 15000.00, '6kW', 'PTO', 'Yes'),
('Bob Williams', 'bob@example.com', '8887776666', 2, 20000.00, '8kW', 'Installation', 'No'),
('Charlie Green', 'charlie@example.com', '7776665555', 1, 18000.00, '7kW', 'Design', 'Yes'),
('Diana Rose', 'diana@example.com', '6665554444', 3, 22000.00, '9kW', 'Site Survey', 'No'),
('Ethan Clark', 'ethan@example.com', '5554443333', 2, 25000.00, '10kW', 'Permitting', 'Yes'),
('Fiona Lee', 'fiona@example.com', '4443332222', 1, 12000.00, '5kW', 'Installation', 'Yes'),
('George Adams', 'george@example.com', '3332221111', 2, 30000.00, '12kW', 'PTO', 'No'),
('Hannah Scott', 'hannah@example.com', '2221110000', 3, 14000.00, '6kW', 'Design', 'Yes'),
('Ian Thomas', 'ian@example.com', '1110009999', 1, 19000.00, '7.5kW', 'Installation', 'No'),
('Julia White', 'julia@example.com', '0009998888', 2, 21000.00, '8kW', 'Site Survey', 'Yes'),
('Kevin Harris', 'kevin@example.com', '9998887776', 3, 17500.00, '6.5kW', 'Design', 'No'),
('Laura Young', 'laura@example.com', '8887776665', 1, 26000.00, '11kW', 'Installation',
'Yes'),
('Michael King', 'michael@example.com', '7776665554', 2, 28000.00, '12kW', 'PTO', 'Yes'),
('Nina Baker', 'nina@example.com', '6665554443', 3, 13500.00, '5.5kW', 'Permitting', 'No'),
('Oliver Perez', 'oliver@example.com', '5554443332', 1, 24000.00, '10kW', 'Installation',
'Yes'),
('Paula Reed', 'paula@example.com', '4443332221', 2, 15500.00, '6.5kW', 'Design', 'No'),
('Quinn Foster', 'quinn@example.com', '3332221110', 3, 20000.00, '8kW', 'Site Survey',
'Yes'),
('Rachel Evans', 'rachel@example.com', '2221110009', 1, 17000.00, '7kW', 'Installation',
'No'),
('Samuel Price', 'samuel@example.com', '1110009998', 2, 22500.00, '9.5kW', 'PTO', 'Yes'),
('Tina Ward', 'tina@example.com', '0009998887', 3, 15000.00, '6kW', 'Permitting', 'No');
```

```
-- 20 Payout entries (mix of M1, M2, M3, Clawback)
```

```
INSERT INTO payout (PID, EmpID, Amount, Type, PayingDate) VALUES
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```
(1, 1, 500.00, 'M1', '2025-08-01'),
(2, 2, 800.00, 'M1', '2025-08-02'),
(3, 1, 600.00, 'M1', '2025-08-03'),
(4, 3, 750.00, 'M1', '2025-08-04'),
(5, 2, 900.00, 'M1', '2025-08-05'),
(6, 1, 450.00, 'M2', '2025-08-06'),
(7, 2, 1000.00, 'M2', '2025-08-07'),
(8, 3, 500.00, 'M2', '2025-08-08'),
(9, 1, 700.00, 'M2', '2025-08-09'),
(10, 2, 800.00, 'M3', '2025-08-10'),
(11, 3, 400.00, 'M3', '2025-08-11'),
(12, 1, 950.00, 'M3', '2025-08-12'),
```

(13, 2, 1100.00, 'M3', '2025-08-13'),  
(14, 3, -300.00, 'Clawback', '2025-08-14'),  
(15, 1, 1200.00, 'M1', '2025-08-15'),  
(16, 2, 600.00, 'M2', '2025-08-16'),  
(17, 3, 500.00, 'M3', '2025-08-17'),  
(18, 1, -200.00, 'Clawback', '2025-08-18'),  
(19, 2, 900.00, 'M1', '2025-08-19'),  
(20, 3, 700.00, 'M2', '2025-08-20');