INSERT INTO employees (id, first\_name, last\_name, department, salary)

VALUES

(2, 'Astrid', 'Fox', 'Private Individuals', 2845.56),

(3, 'Matthias', 'Johnson', 'Private Individuals', 3009.41),

(4, 'Lucy', 'Patterson', 'Private Individuals', 3547.25),

(5, 'Tom', 'Page', 'Corporate', 5974.41),

(6, 'Claudia', 'Conte', 'Corporate', 4714.12),

(7, 'Walter', 'Deer', 'Private Individuals', 3547.25),

(8, 'Stephanie', 'Marx', 'Corporate', 2894.51),

(9, 'Luca', 'Pavarotti', 'Private Individuals', 4123.45),

(10, 'Victoria', 'Pollock', 'Corporate', 4789.53),

(11, 'John', 'Doe', 'Corporate', 6000.00),

(12, 'Jane', 'Smith', 'Private Individuals', 4500.75),

(13, 'Michael', 'Johnson', 'Corporate', 5200.50),

(14, 'Emily', 'Williams', 'Private Individuals', 3800.25),

(15, 'David', 'Brown', 'Corporate', 4800.75),

(16, 'Sophia', 'Miller', 'Private Individuals', 3200.00),

(17, 'Daniel', 'Clark', 'Private Individuals', 4100.50),

(18, 'Olivia', 'Anderson', 'Corporate', 5500.25),

(19, 'Christopher', 'Moore', 'Private Individuals', 3600.00),

(20, 'Emma', 'Taylor', 'Corporate', 5100.75),

(21, 'Liam', 'Hill', 'Corporate', 4300.50),

(22, 'Isabella', 'Ward', 'Private Individuals', 5900.25),

(23, 'William', 'Carter', 'Corporate', 4900.75),

(24, 'Sophie', 'Jones', 'Private Individuals', 3200.00),

(25, 'Ethan', 'Hall', 'Corporate', 4100.50),

(26, 'Mia', 'Davis', 'Private Individuals', 3600.00),

(27, 'Aiden', 'Baker', 'Corporate', 5100.75),

(28, 'Ella', 'Cooper', 'Private Individuals', 4300.50),

(29, 'Carter', 'Perry', 'Corporate', 5900.25),

(30, 'Mila', 'Evans', 'Private Individuals', 4900.75),

(31, 'James', 'Lopez', 'Corporate', 3200.00),

(32, 'Ava', 'Rivera', 'Private Individuals', 4100.50),

(33, 'Liam', 'Bryant', 'Corporate', 3600.00),

(34, 'Olivia', 'Hudson', 'Private Individuals', 5100.75),

(35, 'Noah', 'Watson', 'Corporate', 4300.50),

(36, 'Sophia', 'Fisher', 'Private Individuals', 5900.25),

(37, 'Ethan', 'Bell', 'Corporate', 4900.75),

(38, 'Ava', 'Fletcher', 'Private Individuals', 3200.00),

(39, 'Lucas', 'Murray', 'Corporate', 4100.50),

(40, 'Chloe', 'Simmons', 'Private Individuals', 3600.00),

(41, 'Mason', 'Perkins', 'Corporate', 5100.75),

(42, 'Harper', 'Harrison', 'Private Individuals', 4300.50),

(43, 'Aiden', 'Andrews', 'Corporate', 5900.25),

(44, 'Ella', 'Knight', 'Private Individuals', 4900.75),

(45, 'Caleb', 'Fox', 'Corporate', 3200.00),

(46, 'Aria', 'Gibson', 'Private Individuals', 4100.50),

(47, 'Jackson', 'Reed', 'Corporate', 3600.00),

(48, 'Scarlett', 'Cox', 'Private Individuals', 5100.75),

(49, 'Logan', 'Hunt', 'Corporate', 4300.50),

(50, 'Lily', 'Grant', 'Private Individuals', 5900.25);