```sql
-- Inserting dummy data into the User table

INSERT INTO User (UserId, Password, Name, Email, DateOfBirth, Income)
VALUES
(UUID(), 'pass123', 'John Doe', 'john@example.com', '1990-01-01', 50000.00),
(UUID(), 'pass456', 'Alice Smith', 'alice@example.com', '1985-05-15', 60000.00),
(UUID(), 'pass789', 'Bob Johnson', 'bob@example.com', '1993-08-20', 45000.00),
(UUID(), 'passabc', 'Eva Brown', 'eva@example.com', '1980-03-10', 70000.00);


-- Inserting dummy data into the Community table

INSERT INTO Community (CommunityId, CommunityName, UserId)
VALUES
(UUID(), 'Community A', (SELECT UserId FROM User WHERE Name = 'John Doe')),
(UUID(), 'Community B', (SELECT UserId FROM User WHERE Name = 'Alice Smith')),
(UUID(), 'Community C', (SELECT UserId FROM User WHERE Name = 'Bob Johnson'));


-- Inserting dummy data into the Borrow_Request table

INSERT INTO Borrow_Request (RequestID, BorrowerID, CommunityID,
AmountRequested, ReturnPeriod, Status, Timestamp, CollectedAmount,
TargetAmount)
VALUES
(UUID(), (SELECT UserId FROM User WHERE Name = 'John Doe'), (SELECT
CommunityId FROM Community WHERE CommunityName = 'Community A'),
1000.00, 30, 'Pending', NOW(), 0.00, 1500.00),
(UUID(), (SELECT UserId FROM User WHERE Name = 'Alice Smith'), (SELECT
CommunityId FROM Community WHERE CommunityName = 'Community B'),
1500.00, 45, 'Pending', NOW(), 0.00, 2000.00),
(UUID(), (SELECT UserId FROM User WHERE Name = 'Bob Johnson'), (SELECT
CommunityId FROM Community WHERE CommunityName = 'Community C'), 800.00,
20, 'Pending', NOW(), 0.00, 1200.00);


-- Inserting dummy data into the Lending_History table

INSERT INTO Lending_History (LenderId, BorrowerId, LendTransactionId, RequestId,
Amount, Timestamp)
VALUES
((SELECT UserId FROM User WHERE Name = 'John Doe'), (SELECT UserId FROM User
WHERE Name = 'Alice Smith'), UUID(), (SELECT RequestId FROM Borrow_Request
WHERE AmountRequested = 1500.00), 500.00, NOW()),
```

```sql
((SELECT UserId FROM User WHERE Name = 'Alice Smith'), (SELECT UserId FROM
User WHERE Name = 'Bob Johnson'), UUID(), (SELECT RequestId FROM
Borrow_Request WHERE AmountRequested = 800.00), 300.00, NOW());
```

-- Inserting dummy data into the Repayment_History table

```sql
INSERT INTO Repayment_History (PayerId, PayeeId, RepayTransactionId, RequestId,
Amount, Timestamp)
VALUES
((SELECT UserId FROM User WHERE Name = 'Alice Smith'), (SELECT UserId FROM
User WHERE Name = 'John Doe'), UUID(), (SELECT RequestId FROM Borrow_Request
WHERE AmountRequested = 1000.00), 200.00, NOW()),
((SELECT UserId FROM User WHERE Name = 'Bob Johnson'), (SELECT UserId FROM
User WHERE Name = 'Alice Smith'), UUID(), (SELECT RequestId FROM
Borrow_Request WHERE AmountRequested = 1500.00), 400.00, NOW());
```

-- Inserting dummy data into the Wallet table

```sql
INSERT INTO Wallet (WalletId, UserId, Balance)
VALUES
(UUID(), (SELECT UserId FROM User WHERE Name = 'John Doe'), 800.00),
(UUID(), (SELECT UserId FROM User WHERE Name = 'Alice Smith'), 1200.00),
(UUID(), (SELECT UserId FROM User WHERE Name = 'Bob Johnson'), 600.00);
```