Code

Ensure you've defined client, treasuryAccountId, account1Key, and account2Key properly with their respective configurations and keys.

// Define Client

Client client = Client.forTestnet();

client.setOperator(operatorAccountId, operatorPrivateKey);

// Define Treasury Account (already existing)

AccountId treasuryAccountId = AccountId.fromString("0.0.6922668"); // Replace with your treasury account ID

// Generate Keys for Account 1 and 2

PrivateKey account1Key = PrivateKey.generate();

PrivateKey account2Key = PrivateKey.generate();

// Example Operator Account

AccountId operatorAccountId = AccountId.fromString("0.0.6922668"); // Replace with your operator account ID

PrivateKey operatorPrivateKey = PrivateKey.fromString("302e..."); // Replace with your operator private key

Ensure you replace "0.0.xxx" and "0.0.yyy" with your actual account IDs, and "302e..." with your actual private key.

My account ID: 0.0.6922668

EVM ADDRESS: 0xbf3d860b8e8ce5f1c47e3e893998b0c2b062900e

HEX ENCODED PRIVATE KEY: 0xec0d2776875361ef6fb5d197cc437dd58f75943b99b83c2bf91286d0c329b3fe