

Ledger Service

POST /createLedgerEntry

Create new ledger entry

sample data set

```
{
  "TransactionKey": "",
  "Date": "01-09-2015",
  "TransactionType": "Invoice",
  "Description": "App",
  "OtherData": "",
  "Amount": 1000,
  "Balance": 1000,
  "TennentId": "Dilshan"
}
```

POST /transactionForTennent

Get All Details According to given TennetID

sample data set

```
{
  "TennentId": "dilshan"
}
```

POST /transactionDetails

Get Details Of Specific Transaction Details

sample data set

```
{
  "TransactionKey": "55e6e5e031743"
}
```

POST /payment

Make Payment Records

sample data set

1. Make Payment for single Reference

```
{
  "TransactionKey": "",
  "Date": "01-09-2015",
  "TransactionType": "Invoice",
  "Description": "Service",
  "OtherData": "",
  "Amount": 2700,
  "Balance": 0,
  "TennentId": "Dilshan",
  "reference": "55e6e5e031743"
}
```

2. Make Payment for Multiple Reference

```
{
  "TransactionKey": "",
  "Date": "01-09-2015",
  "TransactionType": "Invoice",
  "Description": "Service",
  "OtherData": "",
  "Amount": 800,
  "Balance": 0,
  "TennentId": "Dilshan",
  "reference": [{"id": "55e6e5e031700", "amount": 500}, {"id": "55e6e5e031700", "amount": 300}]
}
```