SPECIFICATION DOCUMENT FOR QUERY TRANSACTION DETAILS.

Version 1.0

Introduction

This document seeks to provide guidance and specifications on how to integrate to the Query Transaction Details API.

Transaction Query API

This is used to retrieve biller transaction records if notifications were not sent. You can fetch using customer reference.

REQUEST	
Transport Protocol	HTTPS
Message Format	JSON
Interaction Type	Synchronous
HTTP Verb	GET
Endpoint	https://uat.buni.kcbgroup.com/kcb/transaction/query/1.0.0/api/v1/payment/query /{{INPUT TRANSACTION OR CUSTOMER REFERENCE}}

Sample Curl

curl --location 'https://uat.buni.kcbgroup.com/kcb/transaction/query/1.0.0/184180' \
--header 'accept: */*' \
--header 'Authorization: Bearer eyJ4NXQiOiJNR1F6TmprelptVTFaV1k0T0' \
--header 'Cookie: 17b6a04d8c33f767f26e4ffbea820ab3=656d7437a7be50266888d8439f792b08;
4b1f380494b4bbde9d5435be5996a54d=656d7437a7be50266888d8439f792b08;
961c85017d5b009458fb3a8ca043506b=668ba184364e7f25359878b72359751e;
d8302f3e4c94982ef82a26c833336c71=a6b3b30720611244e136a93ebc320e2b'

Sample Response Payload

```
{
    "creditAccountIdentifier": "1108366384",
    "transactionReference": "123ADP",
    "organizationShortCode": "40019",
    "customerReference": "18471",
    "transactionAmount": "10.0",
    "currency": "KES",
    "statusMessage": "OSP-1002",
    "customerName": "EASY TRADING LIMITED",
    "statusCode": 0,
    "channelCode": "401",
    "timestamp": "20240418175230"
}
```

Parameter	Data Type	Mandatory	Description
creditAccountIdentifier	String	Yes	Identifier for account
transactionReference	String	Yes	Reference of the transaction
organizationShortCode	String	No	Code identifying the organization e.g., 40019.
customerReference	String	Yes	Unique Identify for every customer
transactionAmount	String	Yes	Transaction Amount
currency	string	Yes	Currency e.g., KES
statusMessage	String	Yes	Status message
customerName	String	Yes	Name of the customer
statusCode			Status Code e.g., 0
channelCode	String	No (Empty)	Channel code
timestamp	Timestamp (YYYYMMDDHHmmss)	Yes	Transaction timestamp