API develop a document

Function in

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api url

> http://n1.ctk.bz

The server address will be represented by **server** in the following content

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General return parameter description

Parameter	specification
Status	Status identifier: 0 failed; 1 success; 2 failure
info	Interface returns a description of information, such as error messages
data	Interface return data

Message body signature description:

All signed messages need to first get the transaction ID (txnId) through interface 11 to get the transaction ID (txid), random number (nonce).

The body of the message is a concatenated string of parameters

Transfer message body (6. Create transfer transaction) : txid + cc + from + to + amount Transaction tx, transfer currency English, transfer person, payee, transfer amount of string.

Signature step:

1. the body of the message is converted to a byte array, then to a hexadecimal string, and then to lowercase, which is the body of the message that needs to be signed.
2. perform Keccak 256 hash of sha3 in the message body to get the hash message.
3. use private key to sign with ECDSA algorithm.

1.Create account:

interface path: server/acc

Request method: get

Parameter	must specify whether	is required
psw	required	password

Return data description

Field	description
info	Wallet address or error information
data	Wallet keystore content
data->address	The wallet address
data->crypto->ciphertext	Encrypted account private key

Return to the sample

> success

{"status":"1","info":"0xF1D0dFbC41F3FD3aeD603bef2A80e6d2c6CB8Ec7","data":{"address":"f1d0dfbc41f3fd3aed603bef2a80e6d2c6cb8ec7","crypto":{"cipher":"aes-128-ctr","ciphertext":"51ea5e39c1faccca12f172e25c8446bcb772e86768c5b4b0c9135b2257a4a300","cipherparams":{"iv":"e3873fb38fb0724d2c9d985af229fbaa"},"kdf":"scrypt","kdfparams":

{"dklen":32,"n":262144,"p":1,"r":8,"salt":"34f455a5464bf53a85562a17a24919f4f980a8c3f63265096d06c251f1e43a06"},"mac":"0a59135abf7322ab53be6305b95b4fa0e5babb2affba09a2793d0e050040dd66"},"id":"c32f0c2a-5744-463d-812f-66bf7aaafb9f","version":3}}

> When the failure

{"status":0,"info":"args psw is null","data":""}

2.Check the balance :

interface path: server/qry

Request method: get

Parameter	is required	explain
cmd	required	Fixed to fill out qryBal
args	required	wallet address
cc	required	token name

Return data description

Field	description
info	error message
data	wallet balance

Return to the sample

> success

{"status":"1","info":"","data":999922179}

> When the failure

{"status":"0","info":"error info","data":""}

3.Check the balance in bulk :

interface path: server/bal

Request method: get

Parameter	is required	description
arg	required	Wallet address and token English name corresponding to the Json string
		format demo：{"cclist":[{"cc":"dmc","addr":"0x5fe071ffc42eeb0535af2b7dd96cdf8a89b8265d"},{"cc":"dm","addr":"0x5fe071ffc42eeb0535af2b7dd96cdf8a89b8265d"}]}
--	--	json string Fielddescription：
cclist	required	The corresponding json string array
cc	required	Token English name
addr	required	Enquiry of account address

return Parameter data description：

The returned data is a json format string, where the key is spliced by cc+ underscore "_"+addr in the Parameter string.Value is the wallet balance of the current query address

Return to the sample

> success

{"status":"1","info":"","data":"
{{"dm_0x5fe071ffc42eeb0535af2b7dd96cdf8a89b8265d":"996421.2700000000"}
{"token1_0x5fe071ffc42eeb0535af2b7dd96cdf8a89b8265d":"57500"}}"}

> When the failure

{"status":"0","info":"Parameter not is null","data":""}

4.Query the trade list :

interface path: server/trade

Request method: get

Parameter	is required	description
method	required	Fixed history
cc	optional	token name
acc	required	wallet address
page	required	pagination
number	required	Number of records per page (Max. 100)
status	optional	Record type (all 0, roll out 1, roll in 2, fail 3;Not all queries are filled by default.

Return data description

Field	description
info	error info
data	json array
data[n]->out	out account

Field	description
data[n]->in	in account
data[n]->txId	txid
data[n]->token	token name
data[n]->flag	Trade type 1 roll-out and roll-in
data[n]->sum	Total quantity (including commission)
data[n]->fee	service charge
data[n]->amount	Transaction quantity (excluding commission)
data[n]->time	Time (string)
data[n]->authority_sign	Forensic identification number
data[n]->type	Transaction type 1 represents token release deduction fee, 0 represents normal transfer
data[n]->blockNum	block number
data[n]->remark	Transfer note
data[n]->error	error log
data[n]->status	In state 0 processing,1 succeeds and 2 fails

Return to the sample

> success

{"status":"1","info":"","data":[{ "out":"0x5fe071ffc42eeb0535af2b7dd96cdf8a89b8265d", "in":"0x468a2acc04a9d01f462eae7e155d7a8bdf2694d4", "txId":"caab97fe743f0cc159187cdec48da0b77f32ee6803c52d3703b779781c63d9db", "token":"dm", "blockNum":"3319", "fee":"0", "amount":"100", "remark":"Transfer note", "time":"2018-04-30 19:26:59", "status":"1", "error":"error log" }]}

> When the failure

{"status":"0,"info":"err info","data":""}

5.Create a transfer transaction:

interface path: server/ivk

Request method: post

Parameter	is required	description
cc	required	token name
from	required	out account
to	required	in account
amo	required	transfer number
sign	required	signature
remark	optional	Transfer note
txid	required	txid
nonce	required	nonce

Return data description

Field	description
info	err info
data	

Return to the sample

> success

{"status":"1","info":"success","data":"b31a2f170c7626d4a2405934fdad375688547a6cbaf3e66862f3ef2126730384"}

> When the failure

{"status":"0,"info":"err info","data":""}

6.Transaction details :

interface path: server/trade

Request method: get

Parameter	is required	description
method	required	Fixed fill TXRST
tx	required	Trading txid

Return data description

Field	description
info	Trade txid error message, and show invalidTxid if tx cannot find it
data	json
data->out	out account
data->in	in account
data->txId	Transaction ID
data->token	token abbreviation
data->sum	Total quantity (including commission)
data->fee	service charge
data->amount	Transaction quantity (excluding commission)
data->time	Time (string)
data->authority_sign	Forensic identification number (possibly empty)
data>type	Transaction type 1 represents token release deduction fee, 0 represents normal transfer
data->blockNum	Belongs to block number
data->remark	Transfer note
data->error	error message
data->status	0processing 1success 2fail

Return to the sample

> success

{"status":"1","info":"success","data":{"out":"out account","in":"in account","txId":"Transaction ID","token":"xxx","fee":"1","amount":"1","time":"time","blockNum":"11","remark":"Transfer note","error":"err info","status":"1"}}

> When the failure

{"status":"0","info":"Parametertx not is null","data":""}

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7. Query token list:

interface path: server/tklist

Request method: get

Parameter	is required	description
arg	optional	optionalParameter，If not, query all token list, fill in, fuzzy matching to find token list
page	optional	optionalParameter，If not, query the first page by default (100 records per page)
status	optional	Query all status token not filled, 0 not completed, 1 completed, 2 error

Return data description

Field	description
status	1: successful 0: failure
info	error message
data	json array
data[n]->name	token Chinese name
data[n]->cc	token abbreviation
data[n]->creator	token creator
data[n]->total	Monetary Aggregate
data[n]->mineral	Annualized automatic mining ratio
data[n]->decimal	Exact decimal number
data[n]->award	Dig number in advance
data[n]->logo	token logo(http url)

Field	description
data[n]->desc	tokendescription
data[n]->url	official website
data[n]->status	token status，0unfinished，1succeed，2fail
data[n]->error	error info

Return to the sample

> success

{"status":"1","info":"success","data":
[{"id":"3","name":"hu","chaincode":"hu","creator":"0x4B75542331E2B5Bc1d6804Ce639A6bD712EB16F9","desc":"xxx","total":"1000000","url":"dsfdf","decimal":"6","logo":"./chaincode/token_logo/0x4B75542331E2B5Bc1d6804Ce639A6bD712EB16F9_hu.jpg","award":"500000","mineral":"5",status":"1","error":""}]}

> When the failure

{"status":"0","info":"err info","data":""}

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8. Query token details :

interface path: server/tkinfo

Request method: get

Parameter	is required	description
cc	required	token abbreviation

Return data description

Field	description
status	1: successful 0: failure
info	error message
data	json
data->name	token Chinese name
data->cc	token abbreviation
data->creator	tokencreator

Field	description
data->total	Monetary aggregates
data->mineral	Annualized automatic mining percentage
data->decimal	Exact decimal number
data->award	Dig number in advance
data->logo	token的logo(http url)
data->desc	tokendescription
data->url	official website

Return to the sample

> success

{"status":"1","info":"success","data":{"name":"token Chinese name","chaincode":"token abbreviation","creator":"0xbd0f20927c86ee910961d0e98db20d8760464461","desc":"","total":"10000000","url":"http://daima.mobi","decimal":"10","logo":"/img?id=0xbd0f20927c86ee910961d0e98db20d8760464461_token_001.jpg","mineral":"5","award":"50000","email":"xxx@163.com"}}

> When the failure

{"status":"0","info":"err info","data":""}

9.Query individual block information according to block number :

interface path: server/qry

Request method: get

Parameter	is required	description
cmd	required	Fill in qryblo regularly
args	required	Block number

Return data description

Field	description
status	1: successful 0: failure
info	error message

Field	description
data	json
data->Number	Block number
data->PreviousHash	The previous block hash
data->DataHash	hash
data->Creator	creator
data->Transactions	Number of transactions included
data->MinerList	Miners list
data->Timestamp	A piece of time
data->Ledgers	Books data
data->Ledgers[n]->token	token abbreviation
data->Ledgers[n]->key	data Key
data->Ledgers[n]->readValue	Value before update
data->Ledgers[n]->writeValue	Updated value

Return to the sample

> success

{ "status":"1", "info":"", "data":{ "Number":"199", "MinerList":"0x4a8a0b617187c3b5355705af3e48107705b40c01,0xd56f93963ebe0811837c2348ee8aac26213f8928", "PreviousHash":"AQwjoC_k7vaEnpRNCMF9N6o93C-fCEeu6_YloL9Fh-Y", "DataHash":"Ktsa6TpR_HYm-siBcKwXvqhUH3zfr--fh_P1qCrsAQQ", "Creator":"CgpPcmRlcmVyTVNQEusFLS0tLS1CRUdJTiAtLS0tLQpNSUlDQ3pDQ0FiR2dBd0lCQWdJUkFLamI4SmFiMzdoMndDUEtlcmdIZ05jd0NnWUlLb1pJemowRUF3SXdaekVMCk1Ba0dBMVVFQmhNQ1ZWTXhFekFSQmdOVkJBZ1RDa05oYkdsbWIzSnVhV0V4RmpBVUJnTlZCQWNURFZOaGJpQkcKY21GdVkybHpZMjh4RXpBUkJnTlZCQW9UQ21SaGFXMWhMbTF2WW1reEZqQVVCZ05WQkFNVERXTmhMbVJoYVcxaApMbTF2WW1rd0hoY05NVGd3TkRFNE1EazFNekV4V2hjTk1qZ3dOREUxTURrMU16RXhXakJZTVFzd0NRWURWUVFHCkV3SlZVekVUTUJFR0ExVUVDQk1LUTJGc2FXWnZjbTVwWVRFV01CUUdBMVVFQnhNTlUyRnVJRVp5WVc1amFYTmoKYnpFY01Cb0dBMVVFQXhNVGIzSmtaWEpsY2pFdVpHRnBiV0V1Ylc5aWFUQlpNQk1HQnlxR1NNNDlBZ0VHQ0NxRwpTTTQ5QXdFSEEwSUFCQVlvTE1VdTNjQ01SR3kwT3kwSm1KT2FPV2FaaWtvbnQyNlRZZmxyNEFueEZWZ1VyL2M3ClVYUWhKUVU1cVdqbkNRT0hsNUhKY0IrOGt0cFFpM0kxYmJHalRUQkxNQTRHQTFVZER3RUIvd1FFQXdJSGdEQU0KQmdOVkhSTUJBZjhFQWpBQU1Dc0dBMVVkSXdRa01DS0FJR1hGcnFJaXZvOGVJbXR0ZmlIbHR5M1o5blJRa3NUMwpWUHJMUWhYbC85OERNQW9HQ0NxR1NNNDlCQU1DQTBnQU1FVUNJUUN5ZVFIeVo4UUUxeW9jcWFLUTM0N0w2bTJTClh3empWY0ZvM0gyUTd0N0tBd0lnR09vaHVwS283N2VidVlIZjlteDRRbTNIQXhjZUdTbzZQYWJsK2luYXVaWT0KLS0tLS1FTkQgLS0tLS0K", "Transactions":"1", "Timestamp":"2018-05-29 09:47:52", "Ledgers":[{ "token":"", "key":"", "readValue":"",

"writeValue":"", "Timestamp":"" }, { "token":"", "key":"", "readValue":"", "writeValue":"", "Timestamp":"" }, { "token":"", "key":"", "readValue":"", "writeValue":"", "Timestamp":"" }, { "token":"", "key":"", "readValue":"", "writeValue":"", "Timestamp":"" }, { "token":"", "key":"", "readValue":"", "writeValue":"", "Timestamp":"" }, { "token":"", "key":"", "readValue":"", "writeValue":"", "Timestamp":"" }] } }

> When the failure

{"status":"0","info":"err info","data":""}

10.Query individual block information by block hash:

interface path: server/qry

Request method: get

Parameter	is required	description
cmd	required	Fixed fill qryhash
args	required	Block the hash

Return data description

Field	description
status	1: successful 0: failure
info	error message
data	json
data->Number	Block number
data->PreviousHash	The previous block hash
data->DataHash	hash
data->Creator	creator
data->Transactions	Number of transactions included
data->MinerList	Miners list
data->Timestamp	A piece of time
data->Ledgers	Books data
data->Ledgers[n]->token	token abbreviation
data->Ledgers[n]->key	data Key

Field	description
data->Ledgers[n]->readValue	Value before update
data->Ledgers[n]->writeValue	Updated value

Return to the sample

> success

{ "status":"1", "info":"", "data":{ "Number":"199", "MinerList":"0x4a8a0b617187c3b5355705af3e48107705b40c01,0xd56f93963ebe0811837c2348ee8aac26213f8928", "PreviousHash":"AQwjoC_k7vaEnpRNCMF9N6o93C-fCEeu6_YloL9Fh-Y", "DataHash":"Ktsa6TpR_HYm-siBcKwXvqhUH3zfr--fh_P1qCrsAQQ", "Creator":"CgpPcmRlcmVyTVNQEusFLS0tLS1CRUdJTiAtLS0tLQpNSUlDQ3pDQ0FiR2dBd0lCQWdJUkFLamI4SmFiMzdoMndDUEtlcmdIZ05jd0NnWUlLb1pJemowRUF3SXdaekVMCk1Ba0dBMVVFQmhNQ1ZWTXhFekFSQmdOVkJBZ1RDa05oYkdsbWIzSnVhV0V4RmpBVUJnTlZCQWNURFZOaGJpQkcKY21GdVkybHpZMjh4RXpBUkJnTlZCQW9UQ21SaGFXMWhMbTF2WW1reEZqQVVCZ05WQkFNVERXTmhMbVJoYVcxaApMbTF2WW1rd0hoY05NVGd3TkRFNE1EazFNekV4V2hjTk1qZ3dOREUxTURrMU16RXhXakJZTVFzd0NRWURWUVFHCkV3SlZVekVUTUJFR0ExVUVDQk1LUTJGc2FXWnZjbTVwWVRFV01CUUdBMVVFQnhNTlUyRnVJRVp5WVc1amFYTmoKYnpFY01Cb0dBMVVFQXhNVGIzSmtaWEpsY2pFdVpHRnBiV0V1Ylc5aWFUQlpNQk1HQnlxR1NNNDlBZ0VHQ0NxRwpTTTQ5QXdFSEEwSUFCQVlvTE1VdTNjQ01SR3kwT3kwSm1KT2FPV2FaaWtvbnQyNlRZZmxyNEFueEZWZ1VyL2M3ClVYUWhKUVU1cVdqbkNRT0hsNUhKY0IrOGt0cFFpM0kxYmJHalRUQkxNQTRHQTFVZER3RUlvd1FFQXdJSGdEQU0KQmdOVkhSTUJBZjhFQWpBQU1Dc0dBMVVkSXdRa01DS0FJR1hGcnFJaXZvOGVJbXR0ZmlIbHR5M1o5blJRa3NUMwpWUHJMUWhYbC85OERNQW9HQ0NxR1NNNDlCQU1DQTBnQU1FVUNJUUN5ZVFIeVo4UUUxeW9jcWFLUTM0N0w2bTJTClh3empWY0ZvM0gyUTd0N0tBd0lnR09vaHVwS283N2VidVlIZjlteDRRbTNIQXhjZUdTbzZQYWJsK2luYXVaWT0KLS0tLS1FTkQgLS0tLS0K", "Transactions":"1", "Timestamp":"2018-05-29 09:47:52", "Ledgers":[{ "token":"", "key":"", "readValue":"", "writeValue":"", "Timestamp":"" }, { "token":"", "key":"", "readValue":"", "writeValue":"", "Timestamp":"" }, { "token":"", "key":"", "readValue":"", "writeValue":"", "Timestamp":"" }, { "token":"", "key":"", "readValue":"", "writeValue":"", "Timestamp":"" }, { "token":"", "key":"", "readValue":"", "writeValue":"", "Timestamp":"" }, { "token":"", "key":"", "readValue":"", "writeValue":"", "Timestamp":"" }] } }

> When the failure

{"status":"0","info":"err info","data":""}

11.Get transaction ID (txnId):

interface path: server/crtTx

Request method: get

Parameter	is required	description
cnt	optional	Quantity acquired

Return data description

Field	description
status	1: successful 0: failure
info	error message
data	
data[n]->txId	Transaction ID
data[n]->nonce	random number

Return to the sample

> success

{"status":"0","info":"success","data":
[{"txnID":"f0c54cdab34fc366b2e959335b88a4d49dc8e0282ed56fcf2dadd717b8be911e","No
nce":"DIaPpcvyD4HzXPRDGxuAyD9ma8rsX/Sp"},
{"txnID":"1bec40a2a1cb87641b3e73e7c67783bbe4a36c8c4f676fbdaec236ef11e75dd4","Non
ce":"bfpxru/vgWw3Rg4/L9r9HA57hqpdFsXn"}]}

> When the failure

{"status":"0","info":"Parametercnt Not Numbers","data":""}

12.Query the list of transactions contained within the block by block number:

interface path: server/trade

Request method: get

Parameter	is required	description
method	required	Fixed fillqryTxByBlk
blk	required	block number

Return data description

Field	description
info	error message
data	json
data[n]->black	Cost of a black hole
data[n]->blockNum	block number
data[n]->chaincode	token abbreviation
data[n]->facc	out account
data[n]->tacc	in account
data[n]->minerNormal	normal miner
data[n]->minerSuper	super miner
data[n]->amount	Transaction quantity (excluding commission)
data[n]->time	Time (string)
data[n]->authority_sign	Forensic identification number (possibly empty)
data[n]>type	Transaction type 1 represents token release deduction fee, 0 represents normal transfer
data[n]->sMinerFee	Super miner's fee
data[n]->nMinerFee	Ordinary miner's fee
data[n]->remark	Transfer note
data[n]->error	error message
data[n]->status	0,3processing 1success 2fail

Return to the sample

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success
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{ "status":"0", "info":"", "data":[{ "authority_sign":"16b2eaad72090ecfdf03cc38bb44bc07", "black":"0.1000000000", "blockNum":"191", "chaincode":"dm", "error":"MVCC_READ_CONFLICT", "facc":"0xbd0f20927c86ee910961d0e98db20d8760464461", "invokeTime":"2018-05-29 09:02:08", "minerNormal":"0xd56f93963ebe0811837c2348ee8aac26213f8928", "minerSuper":"0x468a2acc04a9d01f462eae7e155d7a8bdf2694d4", "nMinerFee":"0.4500000000", "remark":"Iui9rOi0piI=", "sMinerFee":"0.4500000000", "status":"2", "tacc":"0x8fc2e72e0532d50addd67ca3bf120f645d9f9239", "transAmou":"0.9900000000", "txId":"3a0e45ea6f70f03ef383f4baa9b02001f374bbf422cb14189cdc19d6a2ae7303" }, { "authority_sign":"102d7aeac4b3e48cb80579ccc17cc8e8", "black":"0.1000000000", "blockNum":"191", "chaincode":"dm", "error":"MVCC_READ_CONFLICT", "facc":"0xbd0f20927c86ee910961d0e98db20d8760464461", "invokeTime":"2018-05-29 09:02:08", "minerNormal":"0xcef4031161eb96e911551352e1008d0739c1cb17", "minerSuper":"0x4a8a0b617187c3b5355705af3e48107705b40c01", "nMinerFee":"0.4500000000", "remark":"Iui9rOi0piI=", "sMinerFee":"0.4500000000", "status":"2", "tacc":"0x8fc2e72e0532d50addd67ca3bf120f645d9f9239", "transAmou":"0.9900000000", "txId":"762055edc9844b9ba1186570217c05d68fc7e321cf18c5079360959b5c6f869d" }, { "authority_sign":"8f4c4dbf86ba51cddfd179ecf716579f", "black":"0.1000000000", "blockNum":"191", "chaincode":"dm", "error":"VALID", "facc":"0xbd0f20927c86ee910961d0e98db20d8760464461", "invokeTime":"2018-05-29 09:02:08", "minerNormal":"0xad846479c9db19d1dc42e6decd9b38a6ab3967c9", "minerSuper":"0x22dcf8e4113af996c7bd5c91ff0162f4b0c85f54", "nMinerFee":"0.4500000000", "remark":"Iui9rOi0piI=", "sMinerFee":"0.4500000000", "status":"1", "tacc":"0x8fc2e72e0532d50addd67ca3bf120f645d9f9239", "transAmou":"0.9900000000", "txId":"b22113767271af8bf1f956bc95fd2607d3b3832fca48855d9885c67ae1bd16cc" }] }

> When the failure

{"status":"0","info":"Parameterblk Do not empty","data":""}

13.Query token mining revenue list:

interface path: server/tokenawdlist

Request method: get

Parameter	is required	description
token	required	token abbreviation
acc	required	account

Return data description

Field	description
status	1: successful 0: failure
info	error message
data	
data[n]->draw_earnings	Mining earnings
data[n]->draw_time	Mining time

Return to the sample

> success

{"status":"1","info":"","data":[{"draw_earnings":"44378.0817480000","draw_time":"2018-06-16"},{"draw_earnings":"0","draw_time":"2018-05-25"},
{"draw_earnings":"19711.5374178424","draw_time":"2018-06-16"}]}

> When the failure

{"status":"0","info":"signatureCheck failure！ ","data":""}

14.Query token mining proceeds available:

interface path: server/awardpreview

Request method: get

Parameter	is required	description
token	required	token abbreviation
acc	required	account

Return data description

Field	description
status	1: successful 0: failure
info	error message
data	Earnings numerical

Return to the sample

> success

{"status":"1","info":"","data":"100"}

> When the failure

{"status":"0","info":"","data":""}

15.Token mining earnings claim:

interface path: server/award

Request method: get

Parameter	is required	description
txid	required	Transaction ID
nonce	required	random number
acc	required	account
cc	required	token abbreviation
sign	required	signature

Return data description

Field	description
status	1: successful 0: failure
info	error message
data	

Return to the sample

> success

{"status":"1","info":"","data":""}

> When the failure

{"status":"0","info":"signature Check failure！ ","data":""}

16.Query token mining yield details:

interface path: server/tokenawddetail

Request method: get

Parameter	is required	description
txid	required	Transaction ID
nonce	required	random number
acc	required	account
cc	required	token abbreviation
sign	required	signature

Return data description

Field	description
status	1: successful 0: failure
info	error message
data	
undraw_earnings	Uncollected income
draw_earnings	Received income
mineral	Annualized automatic mining percentage
period	Mortgage cycle (month, no mortgage)
period_end	End of mortgage (empty if unsecured)
awardlist	Reward list

Return to the sample

> success

{"status":"1","info":"","data":
{"undraw_earnings":"0","draw_earnings":"0.0000000000","mineral":"10","awardlist":[]}}

> When the failure

{"status":"0","info":"signatureCheck failure！ ","data":""}