--git上传文件

cd 到本地目录

git init

git add .

git commit -m 注释

git上新建仓库并复制地址 例https://github.com/xiangxl95/note.git

git remote add orign <https://github.com/xiangxl95/note.git>

git branch -M main

git pull --rebase orign main

git push -u orign main

--ES相关

POST http://es-cn-nif23ynx70070n19z.elasticsearch.aliyuncs.com:9200/coserviceability\_arrival\_report/\_delete\_by\_query

Content-Type: application/json

Authorization: {{es-auth}}

{

"query": {

"range": {

"timestamp": {

"lte": 1641042884000

}

}

}

}

es-auth 为"BASIC " + Base64.encodeBase64String((esname + ":" + espassword).getBytes())

GET b2c\_kv/\_search

{

"query": {

"match": {

"test": "system hello"

}

}

}

POST b2c\_kv/\_doc

{

"text" : "941446004",

"@timestamp" : "2022-07-21T10:37:05.629+0800",

"key" : "APP\_CANCEL\_FOLLOW:941446004:2022-07-21",

"type" : "system",

"test" : "helloworld"

}

PUT b2c\_banner\_material

{

"mappings": {

"dynamic\_templates": [{

"strings": {

"match\_mapping\_type": "string",

"mapping": {

"type": "keyword"

}

}

}]

}

}

POST b2c\_banner\_material/\_mapping

{

"properties": {

"sort": {

"type":"integer"

}

}

}

DELETE b2c\_banner\_material/

GET b2c\_banner\_material/\_search

{

"query": {

"terms": {

"applyType": ["1","2"]

}

}

}

GET b2c\_banner\_material/\_search

{

"query": {

"bool" : {

"filter" : [

{

"term" : {

"locationId" : {

"value" : 1001,

"boost" : 1.0

}

}

},

{

"term" : {

"channel" : {

"value" : "alipay",

"boost" : 1.0

}

}

}

],

"adjust\_pure\_negative" : true,

"boost" : 1.0

}

}

}

POST b2c\_banner\_material/\_update/13

{

"doc":{

"applyType":"1"

}

}

GET b2c\_service\_report\_sketch/\_search

{

"track\_total\_hits": true

}

PUT b2c\_chat\_record

{

"settings" : {

"number\_of\_shards":6

},

"mappings": {

"properties": {

"userId":{

"type": "keyword"

},

"senderType":{

"type": "keyword"

},

"sendTime":{

"type": "date"

},

"content":{

"type": "text"

}

}

}

}