

DataX Hdfs HA(高可用)配置支持

```
    "defaultFS": "hdfs://ns1",
    "hadoopConfig": {
      "dfs.nameservices": "ns1",
      "dfs.ha.namenodes.ns1": "nn1, nn2",
      "dfs.namenode.rpc-address.ns1.nn1": "172.20.85.29:8020",
      "dfs.namenode.rpc-address.ns1.nn2": "172.20.85.39:8020",
      "dfs.client.failover.proxy.provider.ns1":
"org.apache.hadoop.hdfs.server.namenode.ha.ConfiguredFailoverProxyProvider"
    },
```

```
{
  "job": {
    "content": [
      {
        "reader": {
          "parameter": {
            "address": [
              "172.20.80.180:27017"
            ],
            "dbName": "CARDFANR",
            "userPassword": "",
            "query": "'{createdAt:'{$lte':ISODate('{$current_date}T12:24:34.840Z')}'",
            "column": [
              {
                "name": "cardType",
                "type": "string"
              },
              {
                "name": "company",
                "type": "string"
              }
            ],
            "userName": "cardfanr",
            "collectionName": "T_BUSINESS_DETAIL"
          },
          "name": "mongodbreader"
        },
        "writer": {
          "parameter": {
```

```

"path": "/user/hive/warehouse/tmp_dataworks.db/admin_menu4",
"fileName": "admin_menu4",
"haveKerberos": "false",
"compress": "SNAPPY",
"column": [
  {
    "name": "cardType",
    "type": "string"
  },
  {
    "name": "company",
    "type": "string"
  }
],
"defaultFS": "hdfs://ns1",
"hadoopConfig":{
"dfs.nameservices": "ns1",
"dfs.ha.namenodes.ns1": "nn1,nn2",
"dfs.namenode.rpc-address.ns1.nn1": "172.20.85.29:8020",
"dfs.namenode.rpc-address.ns1.nn2": "172.20.85.39:8020",
"dfs.client.failover.proxy.provider.ns1":
"org.apache.hadoop.hdfs.server.namenode.ha.ConfiguredFailoverProxyProvider"
},
"writeMode": "append",
"fieldDelimiter": " ",
"fileType": "orc"
},
"name": "hdfswriter"
}
],
"setting": {
"speed": {
"channel": "3"
}
}
}
}

```