#!/bin/bash

```
# Parse commandline args
while getopts "b:e:" opt; do
  case "$opt" in
   b) BEGIN_AT=$OPTARG
   ;;
   e)
      END_AT=$OPTARG
   ;;
  esac
done
ENDING='","1"]}'
NUM=1000000000000
for ((i = BEGIN\_AT; i < END\_AT; ++i)); do
   PAYLOAD=$PAYLOAD$((NUM+($i$j)))
       PAYLOAD=$PAYLOAD$ENDING
       #echo $PAYLOAD >> payload_output
     2>/dev/null 1>&2 peer chaincode invoke --tls true --cafile /opt/gopath/src/git
hub.com/hyperledger/fabric/peer/crypto/ordererOrganizations/zak.codes/orderers/order
er.zak.codes/msp/tlscacerts/tlsca.zak.codes-cert.pem -n chaincode_data -c "${PAYLOAD
}" -C channel1 &
     #peer chaincode invoke --tls true --cafile /opt/gopath/src/github.com/hyperled
ger/fabric/peer/crypto/ordererOrganizations/zak.codes/orderers/orderer.zak.codes/msp
/tlscacerts/tlsca.zak.codes-cert.pem -n chaincode_data -c "${PAYLOAD}" -C channel1 &
   done
   wait
done
```