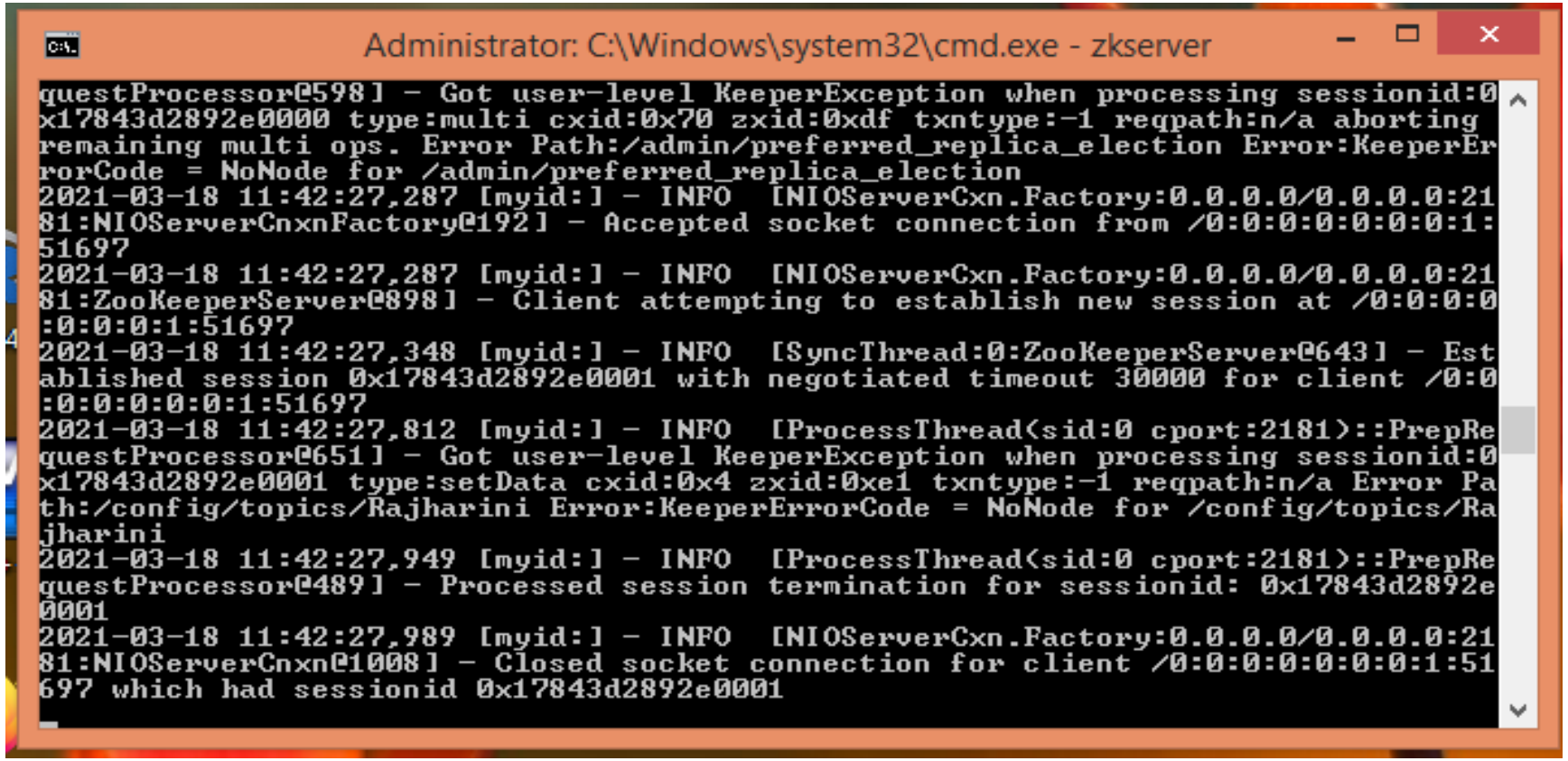
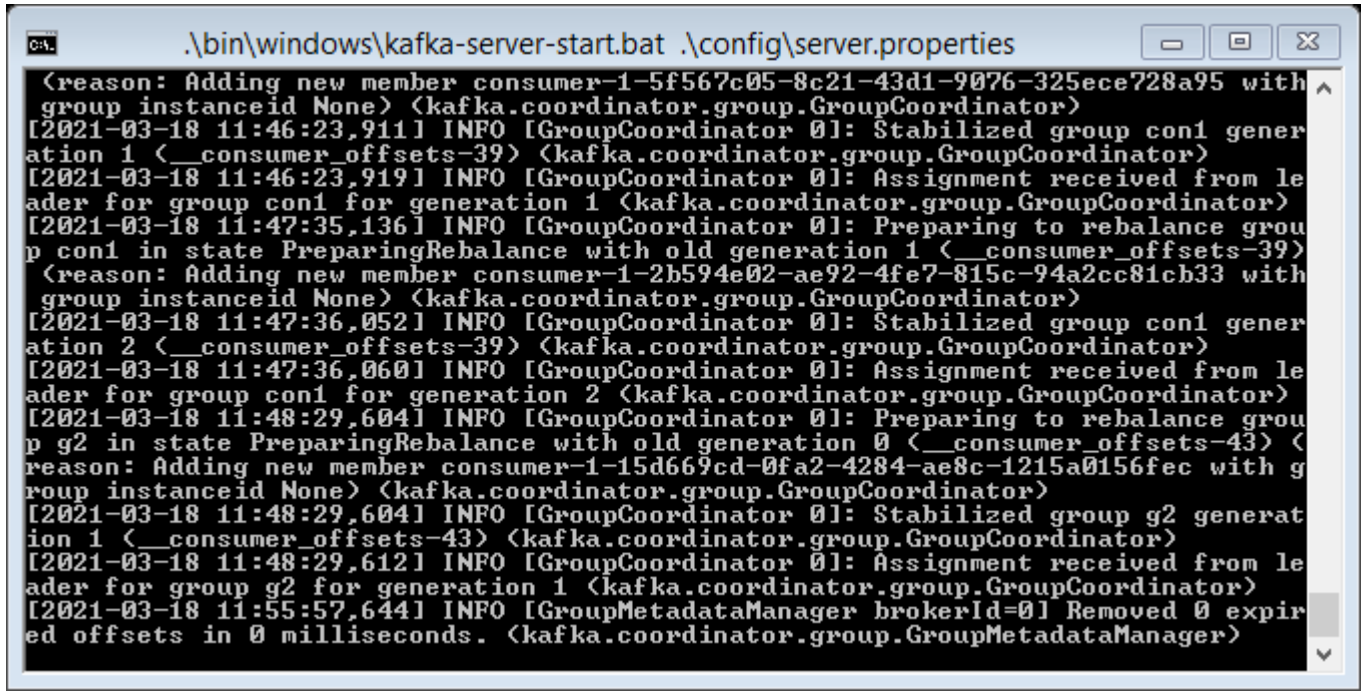
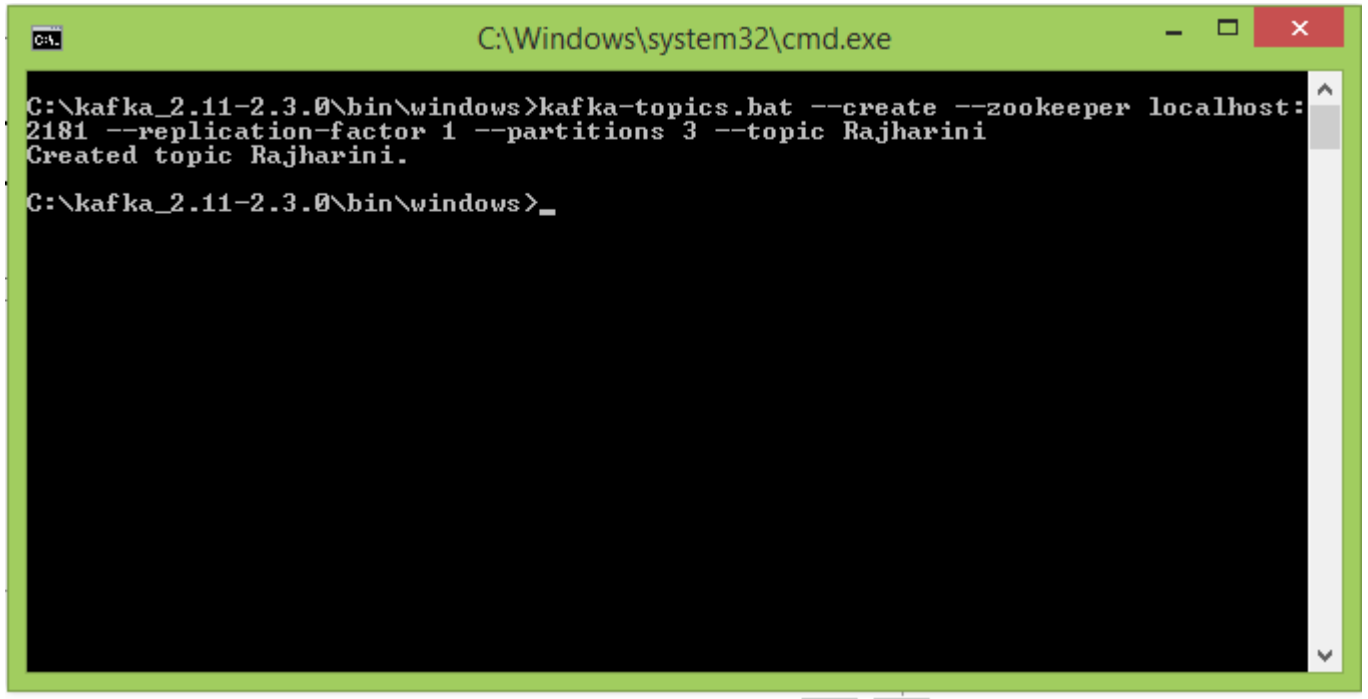
ZOOKEEPER


Administrator: C:\Windows\system32\cmd.exe - zkserver
questProcessor@598] - Got user-level KeeperException when processing sessionid:0
x17843d2892e0000 type:multi cxid:0x70 zxid:0xdf txntype:-1 reqpath:n/a aborting
remaining multi ops. Error Path:/admin/preferred_replica_election Error:KeeperEr
rorCode = NoNode for /admin/preferred_replica_election
2021-03-18 11:42:27,287 [myid:] - INFO [NIOServerCxn.Factory:0.0.0.0/0.0.0.0:21
81:NIOServerCnxnFactory@192] - Accepted socket connection from /0:0:0:0:0:0:0:1:
51697
2021-03-18 11:42:27,287 [myid:] - INFO [NIOServerCxn.Factory:0.0.0.0/0.0.0.0:21
81:ZooKeeperServer@898] - Client attempting to establish new session at /0:0:0:0
:0:0:0:1:51697
2021-03-18 11:42:27,348 [myid:] - INFO [SyncThread:0:ZooKeeperServer@643] - Est
ablished session 0x17843d2892e0001 with negotiated timeout 30000 for client /0:0
:0:0:0:0:0:1:51697
2021-03-18 11:42:27,812 [myid:] - INFO [ProcessThread(sid:0 cport:2181)::PrepRe
questProcessor@651] - Got user-level KeeperException when processing sessionid:0
x17843d2892e0001 type:setData cxid:0x4 zxid:0xe1 txntype:-1 reqpath:n/a Error Pa
th:/config/topics/Rajharini Error:KeeperErrorCode = NoNode for /config/topics/Ra
jharini
2021-03-18 11:42:27,949 [myid:] - INFO [ProcessThread(sid:0 cport:2181)::PrepRe
questProcessor@489] - Processed session termination for sessionid: 0x17843d2892e
0001
2021-03-18 11:42:27,989 [myid:] - INFO [NIOServerCxn.Factory:0.0.0.0/0.0.0.0:21
81:NIOServerCnxn@1008] - Closed socket connection for client /0:0:0:0:0:0:0:1:51
697 which had sessionid 0x17843d2892e0001

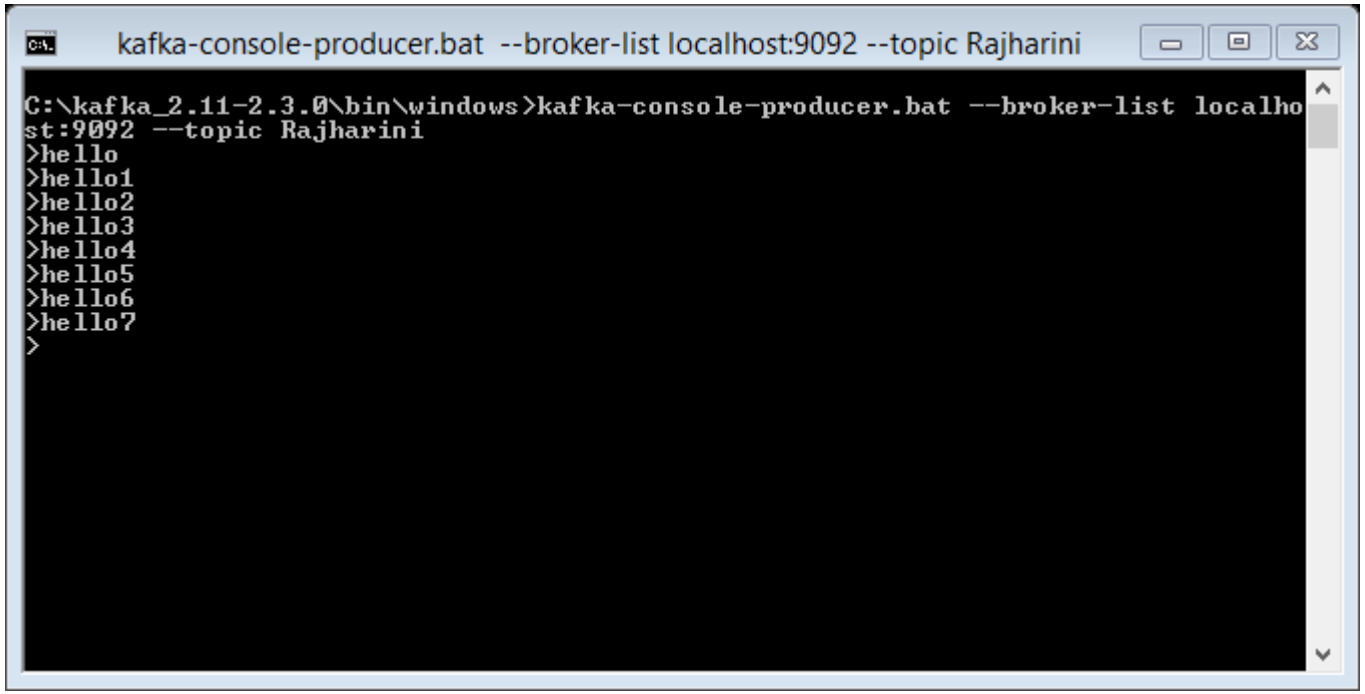
KAFKA SERVER



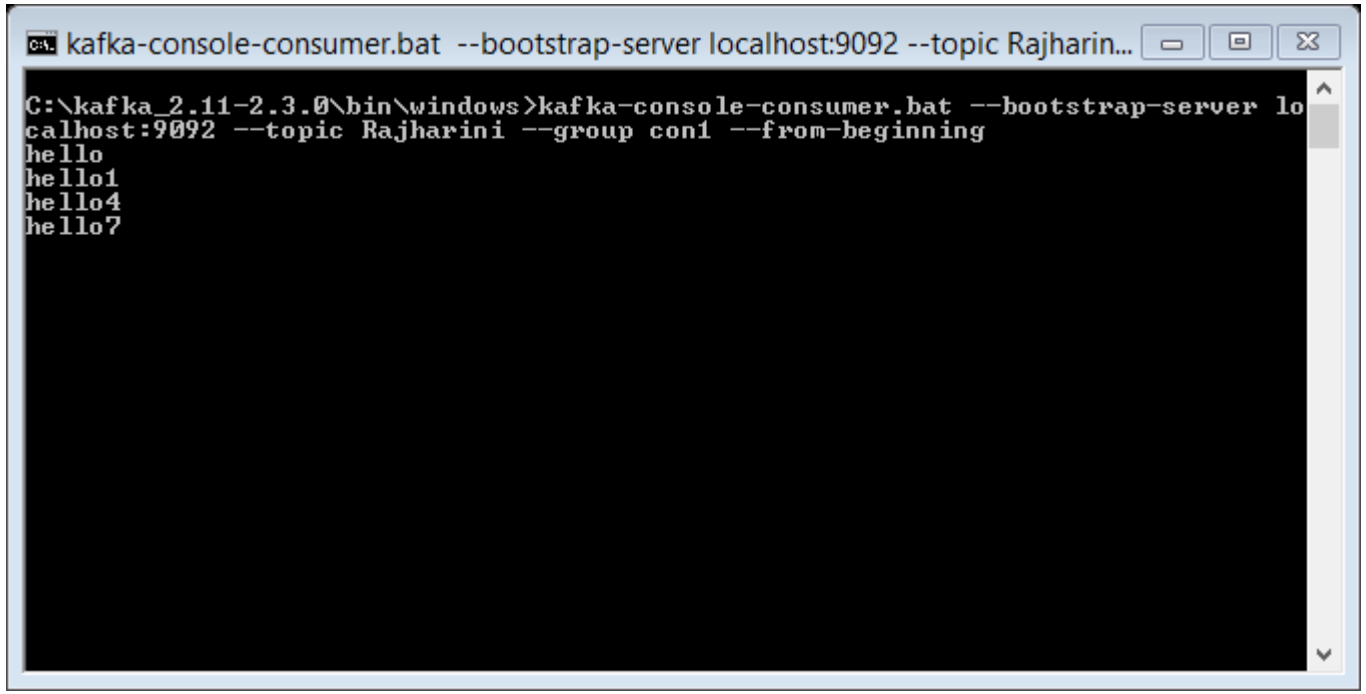
TOPIC- RAJHARINI



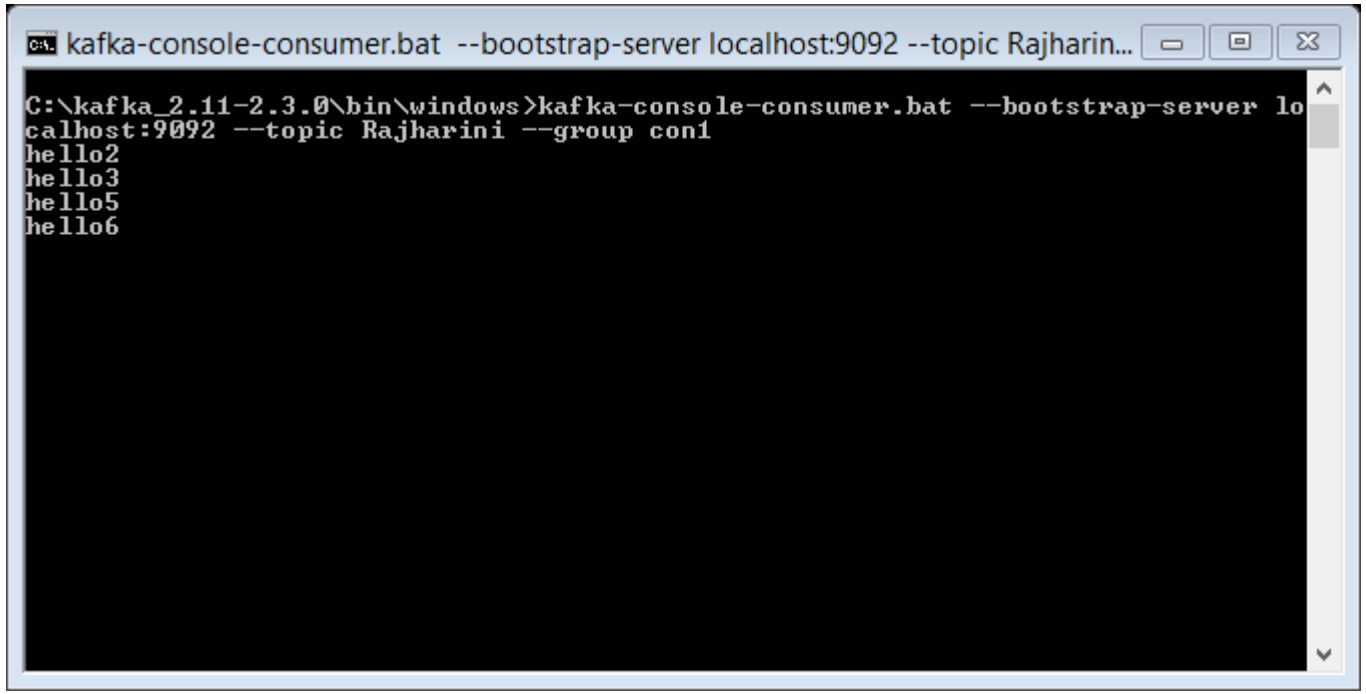
PRODUCER OF PARTITION 3, TOPIC RAJHARINI



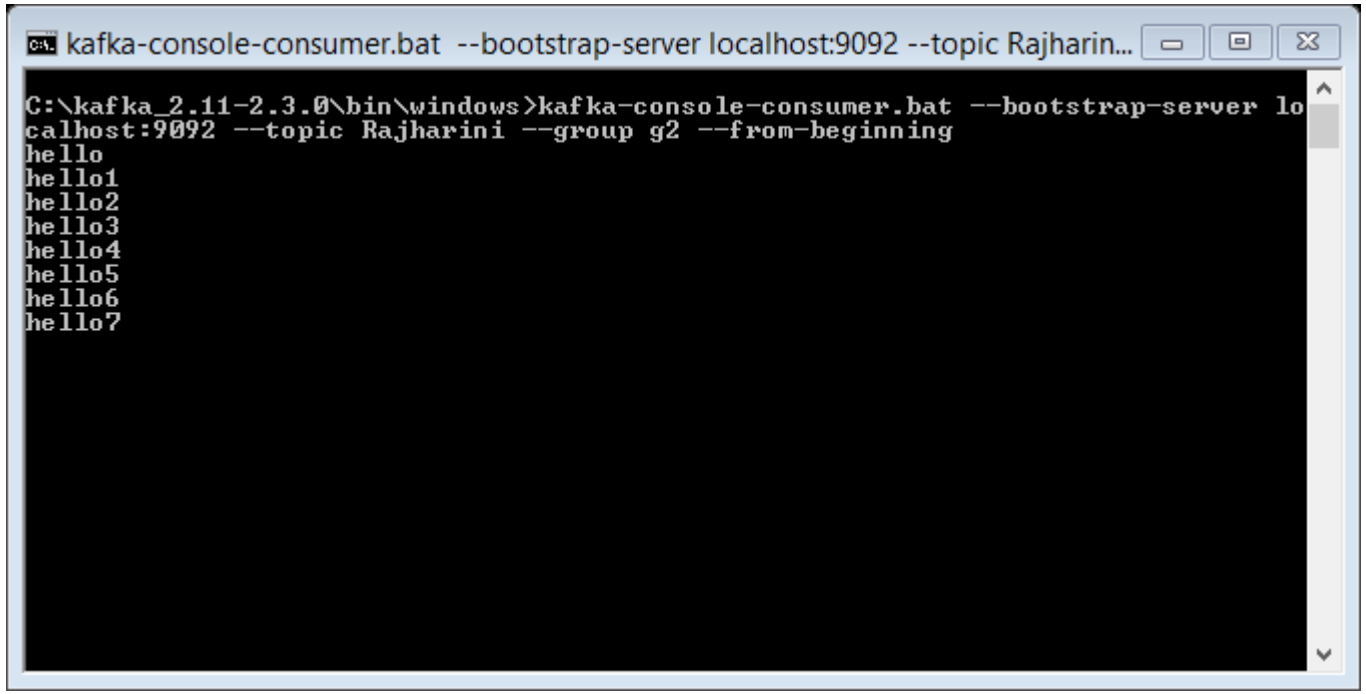
GROUP CON1 – CONSUMER 1



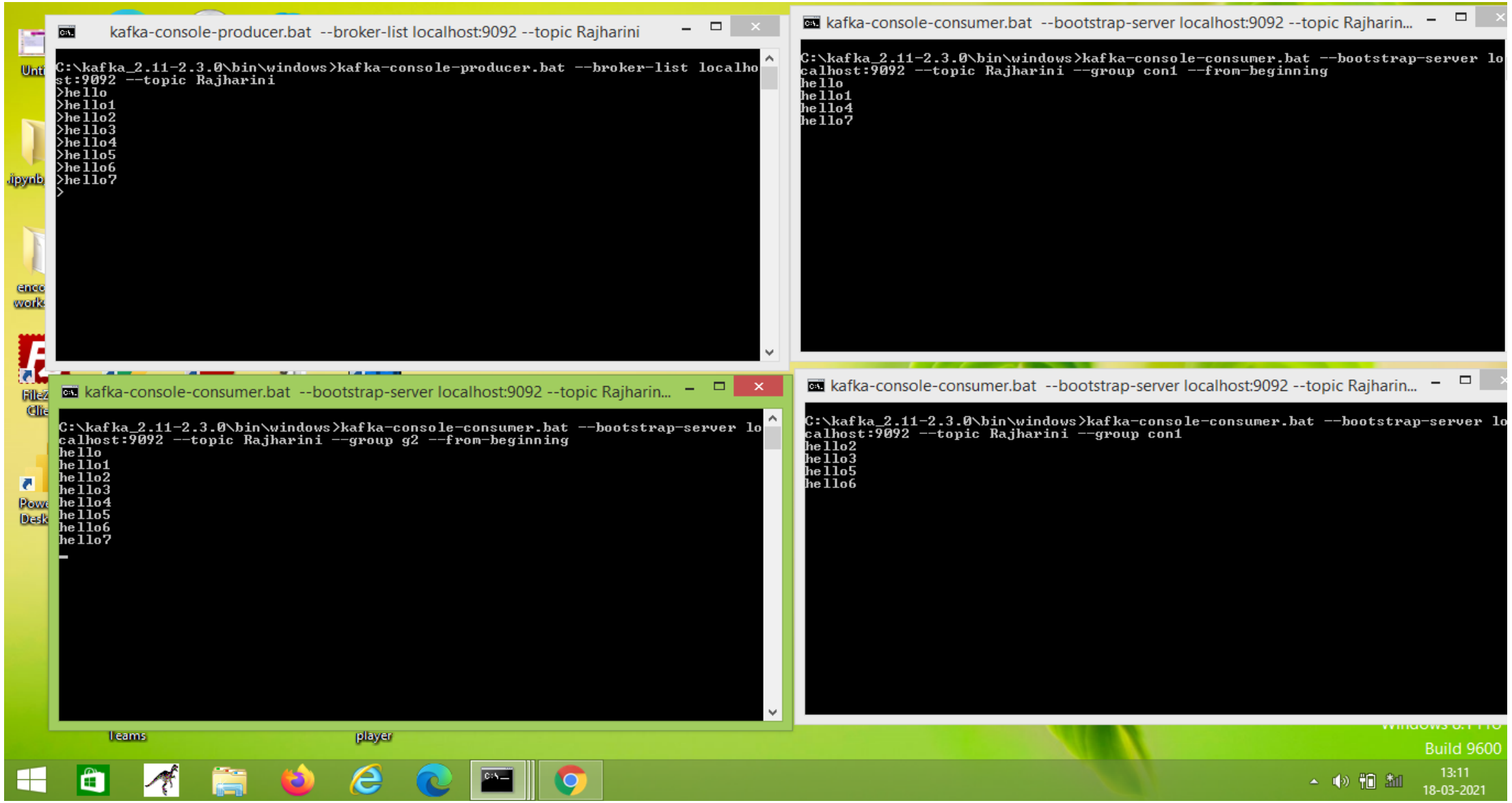
GROUP CON1 – CONSUMER 2



GROUP G2 - CONSUMER



STRING FEEDING THROUGH PROCEDURE



PLATFORM AND FRAMEWORK

Zookeeper version-3.4.7

Apache Kafka version - 2.11-2.3.0

We installed zookeeper and Kafka in Windows operating system

Reason:

I wasn't able to run Kafka server in cloudera , so I tried this lab exercise in my host system.