## 데이터 삽입 Loop

● ● binchaelim — more < runpsql.sh — 80×24						
	1.8	2				
24	2024-01-16	12:57:36.380546	1	5.8	2.7	5.1
	1.9					
		12:57:37.389764	1	4.8	3.1	1.6
	0.2		1	E 1	2 5	1 1 1
20	0.2	12:57:38.39778	1	5.1	3.5	1.4
27 I		12:57:39.404359	1	6.5	3	5.5
	1.8		3 <b>1</b> 5			3331
28		12:57:40.416425	1	4.6	3.2	1.4
	0.2	0				
29	2024-01-16	12:57:41.423921	1	7.3	2.9	6.3
	1.8					
30		12:57:42.430665	1	6.2	2.8	4.8
04 1	1.8		313	7 / 1	0.0	
31		12:57:43.438762	1	7.4	2.8	6.1
32 1	1.9	12:57:44.446466	1	6.7	3	5.2
32	2.3		- It	0.7	3	0.2
33		12:57:45.458864	1	5	2	3.5
1.5350	1			350 B		11.00 min 1
34	2024-01-16	12:57:46.470395	1	5.1	3.8	1.6
	0.2	0				
skipping						

## 데이터 생성 on Docker

```
● binchaelim@binchaelim-ui-MacBookAir 명예학회 % docker image ls
 REPOSITORY
                 TAG
                          IMAGE ID
                                        CREATED
                                                         SIZE
 data-generator latest
                          654536559751
                                        21 seconds ago
                                                         592MB
                          01b2dbb34042
 postgres
                 14.0
                                         2 years ago
                                                         354MB
○ binchaelim@binchaelim-ui-MacBookAir 명예학회 % [
```

## 데이터 생성 on Docker Compose

- 네트워크 확인

```
● binchaelim@binchaelim-ui-MacBookAir 명예학회 % docker network ls
 NETWORK ID
                NAME
                                DRIVER
                                          SCOPE
 8785fb4b98c4
                bridge
                                bridge
                                          local
 30114b2ed4a6
                host
                                host
                                          local
 2d37d912d008
                mlops-network
                                bridge
                                          local
 c6b967ff9010
                my-network
                                bridge
                                          local
 7f468ff478b8
                                null
                                          local
                none
O binchaelim@binchaelim-ui-MacBookAir 명예학회 %
```

## 데이터 생성 on Docker Compose

- 생성된 네트워크 확인

```
nchaelim@binchaelim-ui-MacBookAir 명예학회 % docker network inspect mlops-network
             "Name": "mlops-network",
"Id": "<u>2437d912d00825946f76cda7692052c3c199c57406c1f9243fae2a1c66daa03c</u>",
"Created": "<u>2042-01-16f13</u>:36:59.913478505Z",
"Scope": "local",
"Driver": "bridge",
"EnableIPv6": false,
                 "IPAM": {
                      "Driver": "default",
"Options": null,
                       "Config": [
                                     "Subnet": "172.20.0.0/16", 
"Gateway": "172.20.0.1"
              },
"Internal": false,
"Attachable": false,
"Ingress": false,
               "ConfigFrom": {
    "Network": ""
              },
"ConfigOnly": false,
"Containers": {
                       "46fd9d1dd34adf77e98352cc19f2b5de11800e7c4f2232fa02d72e716326a088": {
                             "Name": "data-generator",
"EndpointID": "fd88fd7d6cdd8accd9026174eed6296fa0fc47288a649511bf2970e35713e94b",
"MacAddress": "02:42:ac:14:00:03",
"IPv4Address": "172.20.0.3/16",
"IPv6Address": "172.20.0.3/16",
                      }, "741fa067aeff9c4c28f37a0fbf1b61bc0af98d6bd160f8ca79b9c4fae2b44f50": {
                             #Name": "postgres-server",
"EndpointID": "49ee8ca85eebfe675bfd1009004d824ac54ca490cc11156f6f62a1f51200961",
"MacAddress": "02:42:ac:14:00:02",
"IPv4Address": "172.20.0.2/16",
"IPv6Address": "172.20.0.2/16",
         },
"Options": {},
"Labels": {
   "com.docker.compose.network": "default",
   "com.docker.compose.project": "my_project",
   "com.docker.compose.version": "2.23.3"
binchaelim@binchaelim-ui-MacBookAir 명예학회 % ▮
```