Creating custom bridge in the name my-bridge-network.


```
 + FullyQualifiedErrorId : CommandNotFoundException

PS C:\Users\DELL> docker network create my-bridge-network --driver=bridge --subnet=192.168.0.0/24 --gateway=192.168.0.1
>>
ecbcff5339a3381a84bc874c976f1a5d071d7f9b57b0d61b428d6954c8daf26c
PS C:\Users\DELL> docker network create my-bridge-network --driver=bridge --subnet=192.168.0.0/24 --gateway=192.168.0.1
Error response from daemon: network with name my-bridge-network already exists
PS C:\Users\DELL> docker run -d --name my-container --network my-bridge-network nginx
d978e4d75f06c0acdf8afd3a97a2b43474ffa31087af2fdc86b8fd02fa1c77b5
PS C:\Users\DELL> docker network inspect my-bridge-network
[
    {
        "Name": "my-bridge-network",
        "Id": "ecbcff5339a3381a84bc874c976f1a5d071d7f9b57b0d61b428d6954c8daf26c",
        "Created": "2024-03-01T01:59:31.211264899Z",
        "Scope": "local",
        "Driver": "bridge",
        "EnableIPv6": false,
        "IPAM": {
            "Driver": "default",
            "Options": {},
            "Config": [
                {
                    "Subnet": "192.168.0.0/24",
                    "Gateway": "192.168.0.1"
                }
            ]
        },
        "Internal": false,
        "Attachable": false,
        "Ingress": false,
        "ConfigFrom": {
            "Network": ""
        },
        "ConfigOnly": false,
        "Containers": {
            "d978e4d75f06c0acdf8afd3a97a2b43474ffa31087af2fdc86b8fd02fa1c77b5": {
                "Name": "my-container",
                "EndpointID": "e0ed830bad0940b2685f1fdc0db5580103df46031b71653a3b49bb7b9af61e35",
                "MacAddress": "02:42:c0:a8:00:02",
                "IPv4Address": "192.168.0.2/24",
                "IPv6Address": ""
            }
        },
        "Options": {},
        "Labels": {}
    }
```

Connecting it to multiple containers- Connected to 2 containers of names container 1 and container 2.


```
PS C:\Users\DELL> docker run -d --name container1 --network my-bridge-network nginx
8d50606d9166083c175c98f710c13856b4d74ecda0ccabaa14233dbe69f3425f
PS C:\Users\DELL> docker run -d --name container2 --network my-bridge-network nginx
20e960666d1a84083d758865b8e2513da1e6a095344cebf1b90fdecc74bd1d04
PS C:\Users\DELL>
```

```
            "Driver": "bridge",
            "EnableIPv6": false,
            "IPAM": {
                "Driver": "default",
                "Options": {},
                "Config": [
                    {
                        "Subnet": "192.168.0.0/24",
                        "Gateway": "192.168.0.1"
                    }
                ]
            },
            "Internal": false,
            "Attachable": false,
            "Ingress": false,
            "ConfigFrom": {
                "Network": ""
            },
            "ConfigOnly": false,
            "Containers": {
                "20e960666d1a84083d758865b8e2513da1e6a095344cebf1b90fdecc74bd1d04": {
                    "Name": "container2",
                    "EndpointID": "72a3e7d56dfa51515734f158c7c3cc2e0cb0ab5c6464fc7319905238562f27a2",
                    "MacAddress": "02:42:c0:a8:00:04",
                    "IPv4Address": "192.168.0.4/24",
                    "IPv6Address": ""
                },
                "8d50606d9166083c175c98f710c13856b4d74ecda0ccabaa14233dbe69f3425f": {
                    "Name": "container1",
                    "EndpointID": "5f51ccab3a461fa0f9cc627ea3d3d406b5c51d1a0605b9bbac3a2b1052325a9a",
                    "MacAddress": "02:42:c0:a8:00:03",
                    "IPv4Address": "192.168.0.3/24",
                    "IPv6Address": ""
                },
                "d978e4d75f06c0acdf8afd3a97a2b43474ffa31087af2fdc86b8fd02fa1c77b5": {
                    "Name": "my-container",
                    "EndpointID": "e0ed830bad0940b2685f1fdc0db5580103df46031b71653a3b49bb7b9af61e35",
                    "MacAddress": "02:42:c0:a8:00:02",
                    "IPv4Address": "192.168.0.2/24",
                    "IPv6Address": ""
                }
            },
            "Options": {},
            "Labels": {}
        }
    }
]
PS C:\Windows\system32>
```