Multi-Instance Docker On-Demand CTF flag disabled

Hacking-Lab Docker Manager

Instance & ipAccess

```
"6f0ea069-da21-402d-bd3a-39115b0b9cf1": {
"name": "alpine-ttyd-multi-instance",
"type": "6f0ea069-da21-402d-bd3a-39115b0b9cf1",
"dynFqdn": true,
"fadn": "".
"expireTime": 10,
"dockerType": "docker-compose",
"singleton": false,
"ipAccess": "nat",
 "port": 7681,
"protocol": "http",
"link": "tcp",
"container": "hackinglab/alpine-ttyd",
"containeryml": "6f0ea069-da21-402d-bd3a-39115b0b9cf1.ymt"
"vars": "".
"network": "alpine-ttyd",
"egonetwork": true,
"challengeType": "noGN",
"qnCreation": "docker-manager",
"gnDeploy": "env",
"goldNugget": "".
"withCredentials": true.
"dynUser": false.
"dynPassword": false,
"staticUsername": "hacker".
"staticPassword": "compass"
```

singleton "false"

this will create per-user docker instances

IpAccess "nat"

this creates a traefik enabled docker (a docker 'behind' the traefik load balancer)

Flag & Credentials

```
"6f0ea069-da21-402d-bd3a-39115b0b9cf1": {
"name": "alpine-ttyd-multi-instance",
"type": "6f0ea069-da21-402d-bd3a-39115b0b9cf1",
"dynFqdn": true,
"fqdn": "",
"expireTime": 10.
"dockerType": "docker-compose",
"singleton": false,
"ipAccess": "nat",
"port": 7681,
"protocol": "http",
"link": "tcp",
"container": "hackinglab/alpine-ttyd",
"containeryml": "6f0ea069-da21-402d-bd3a-39115b0b9cf1.yml",
"vars": "",
"network": "alpine-ttyd",
"egonetwork": true,
"challengeType": "noGN",
"gnCreation": "docker-manager",
"qnDeploy": "env".
"qoldNugget": "",
"withCredentials": true.
"dynUser": false.
"dynPassword": false,
"staticUsername": "hacker",
"staticPassword": "compass"
```

challengeType "noGN"

docker instance comes without a ctf flag

withCredentials "true"

docker-manager takes care of the static or dynamic credentials in the container