

# Insentry v.22 CentOs Linux Docker

1 SSD- RAID1 RAID-.  
2 CentOS 7.8. /home : "/".  
3 IP sudo nmtui

nmtui IPv4 CONFIGURATION Manual. ⚠️ , kubernetes.  
4 :

```
sudo yum install gcc gcc-c++ wget mc nano pciutils lshw git autoconf automake bzip2 bzip2-devel cmake freetype-  
devel libtool make mercurial pkgconfig zlib-devel traceroute unzip -y
```

5 IP /etc/hosts sudo nano /etc/hosts

: 192.168.0.10 insentryserver  
5 /etc/hosts: sudo nmtui  
7 Java 8 Java 11:

```
sudo yum install java-1.8.0-openjdk-devel  
sudo yum install java-11-openjdk-devel
```

8 docker-ce:

```
sudo yum install -y yum-utils device-mapper-persistent-data lvm2  
  
sudo yum-config-manager --add-repo https://download.docker.com/linux/centos/docker-ce.repo  
  
sudo yum install -y docker-ce
```

9 admin docker:

```
sudo usermod -aG docker admin
```

1 docker :  
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```
sudo systemctl enable docker  
sudo systemctl start docker
```

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```
sudo docker volume create --name insentry-data
```

1 , Insentry:  
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```
netstat -ln | grep ':3301\|:3291\|:3297\|:3299\|:5540\|:9200\|:7560\|:8008\|:8520\|:8530\|:8535\|:9350\|:8081'
```

1 Docker. Insentry:  
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Release — ,  
Snapshot — .

Docker Release :

```
sudo docker run --name insentry_watch --detach --restart unless-stopped --network host --volume insentry-data:  
/var/lib --volume /etc/timezone:/etc/timezone:ro --volume /etc/localtime:/etc/localtime:ro cr.yandex  
/crp5a5q503oamalo3iou/insentry-watch/linux/amd64:22.2.0.102
```

Snapshot :

```
sudo docker run --name insentry_watch --detach --restart unless-stopped --network host --volume insentry-data:  
/var/lib --volume /etc/timezone:/etc/timezone:ro --volume /etc/localtime:/etc/localtime:ro cr.yandex  
/crp5a5q503oamalo3iou/insentry-watch/linux/amd64:latest
```

! Snapshot . Release .

1 :  
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```
sudo docker ps
```

Insenry Watch , 9200.