

## Centos 8 Kafka Kurulumu

**Komutlar sıralı şekilde uygulanmalıdır. Linkler güncelleriyle değiştirilebilir.**

```
dnf install java-11-openjdk wget vim
```

```
http://www-us.apache.org/dist/kafka/2.7.0/kafka_2.13-2.7.0.tgz
```

```
tar xzf kafka_2.13-2.7.0.tgz
```

```
mv kafka_2.13-2.7.0 /usr/local/kafka
```

```
vim /etc/systemd/system/zookeeper.service
```

**zookeeper.service içeriği:**

[Unit]

Description=Apache Zookeeper server

Documentation=<http://zookeeper.apache.org>

Requires=network.target remote-fs.target

After=network.target remote-fs.target

[Service]

Type=simple

ExecStart=/usr/bin/bash /usr/local/kafka/bin/zookeeper-server-start.sh /usr/local/kafka/config/zookeeper.properties

ExecStop=/usr/bin/bash /usr/local/kafka/bin/zookeeper-server-stop.sh

Restart=on-abnormal

[Install]

WantedBy=multi-user.target

```
vim /etc/systemd/system/kafka.service
```

**kafka.service içeriği:**

[Unit]

Description=Apache Kafka Server

Documentation=<http://kafka.apache.org/documentation.html>

Requires=zookeeper.service

[Service]

Type=simple

Environment="JAVA\_HOME=/usr/lib/jvm/jre-11-openjdk"

ExecStart=/usr/bin/bash /usr/local/kafka/bin/kafka-server-start.sh /usr/local/kafka/config/server.properties

ExecStop=/usr/bin/bash /usr/local/kafka/bin/kafka-server-stop.sh

[Install]

WantedBy=multi-user.target

systemctl daemon-reload

systemctl start zookeeper

systemctl start kafka

systemctl status kafka