

# How to Install Gradle 9.0.0 on CentOS

## **Step 1: Download Gradle 9.0.0 (binary-only)**

```
wget https://services.gradle.org/distributions/gradle-9.0-bin.zip -P /tmp
```

## **Step 2: Create installation directory**

```
sudo mkdir /opt/gradle
```

## **Step 3: Extract Gradle**

```
sudo unzip -d /opt/gradle /tmp/gradle-9.0-bin.zip
```

## **Step 4: Set environment variables**

```
sudo vi /etc/profile.d/gradle.sh

export GRADLE_HOME=/opt/gradle/gradle-9.0.0
export PATH=${GRADLE_HOME}/bin:${PATH}
```

## **Step 5: Make script executable**

```
sudo chmod +x /etc/profile.d/gradle.sh
```

## **Step 6: Apply changes**

```
source /etc/profile.d/gradle.sh
```

## **Step 7: Verify installation**

```
gradle -v
```

■ In short: 1. Download Gradle binary. 2. Extract to /opt/gradle. 3. Configure environment variables. 4. Reload profile. 5. Verify with gradle -v.