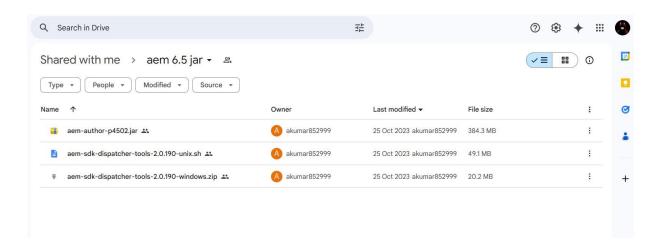
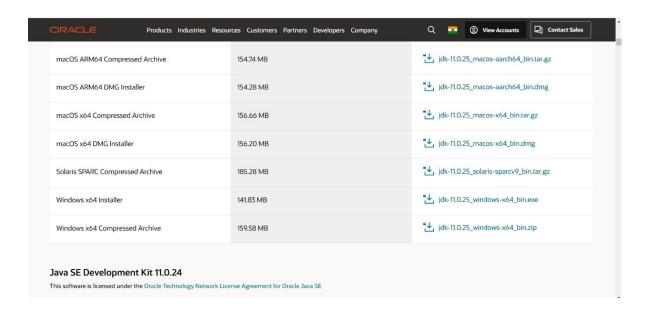
#### **AEM LOCAL SETUP**

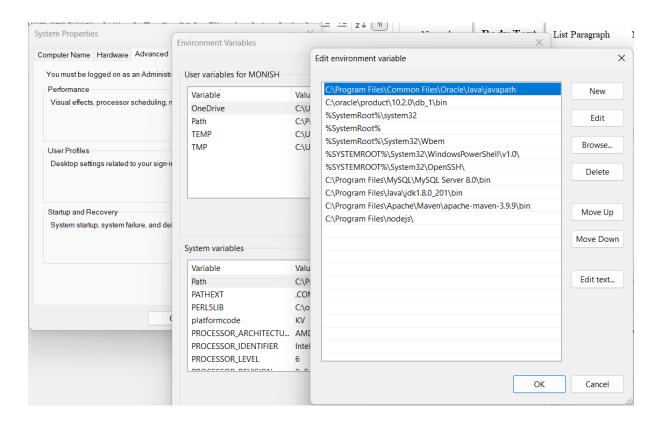
## STEP:1 Install AEM jar file:



## **Step:2 Install Java(Version 11):**



### **Step:3 Set Path and Environment Variable for the Java:**



#### Step:4 Check Whether Java installed using cmd:

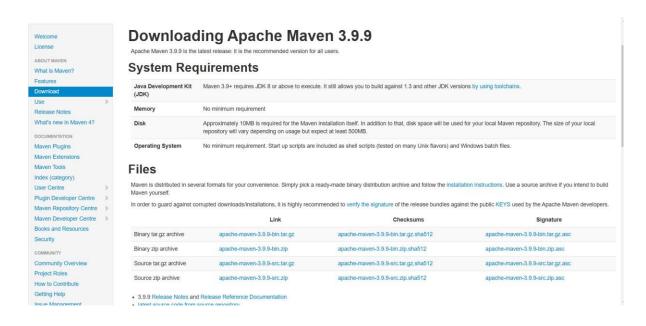
```
Microsoft Windows [Version 10.0.22631.4974]
(c) Microsoft Corporation. All rights reserved.

C:\Users\MONISH>java -version
java version "11.0.25" 2024-10-15 LTS
Java(TM) SE Runtime Environment 18.9 (build 11.0.25+9-LTS-256)
Java HotSpot(TM) 64-Bit Server VM 18.9 (build 11.0.25+9-LTS-256, mixed mode)

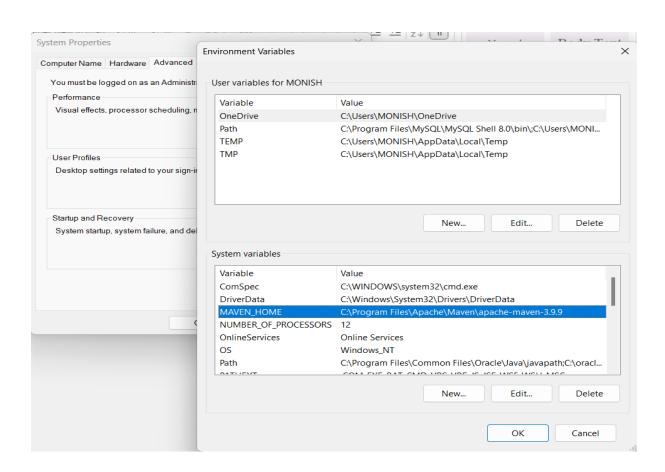
C:\Users\MONISH>

C:\Users\MONISH>
```

#### **Step:5 Download Maven:**



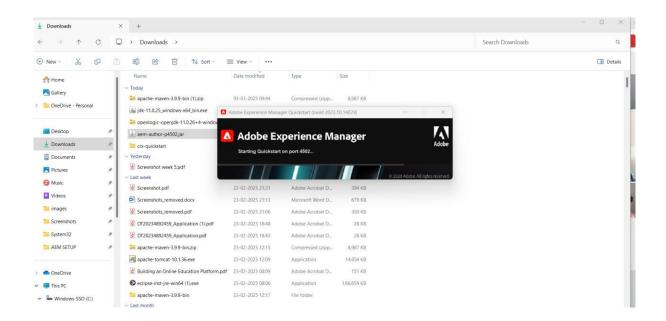
#### Step:6 Set Path and Environment Variable for the Maven:



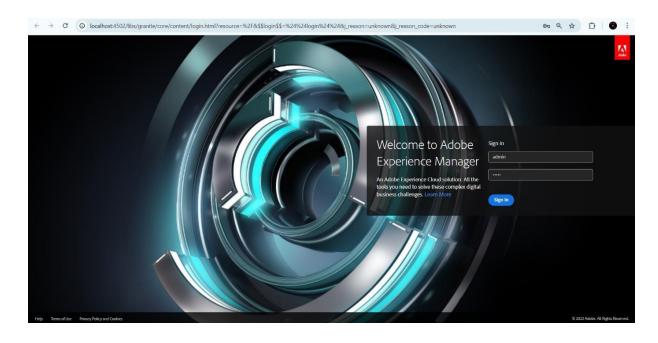
#### Step:7 Check Whether Maven is installed using cmd:

```
C:\Users\MONISH>mvn -version
Apache Maven 3.9.9 (8e8579a9e76f7d015ee5ec7bfcdc97d260186937)
Maven home: C:\Program Files\Apache\Maven\apache-maven-3.9.9
Java version: 11.0.25, vendor: Oracle Corporation, runtime: C:\Program Files\Java\jdk-11
Default locale: en_IN, platform encoding: Cp1252
OS name: "windows 11", version: "10.0", arch: "amd64", family: "windows"
C:\Users\MONISH>
```

### Step:8 Run the AEM jar file:



# Step:9 Sign in:



# **Step:10 AEM installation successful:**

