Run the jar file first

>> java -jar aem-author-p4502.jar

```
Microsoft Windows [Version 10.6.22631.4974]
(c) Microsoft Corporation. All rights reserved.

C:\M-03\MAVEN-SRC>java -jar aem-author-p4502

Error: Unable to access jarfile aem-author-p4502.

C:\M-03\MAVEN-SRC>java -jar aem-author-p4502.jar

Loading quickstart properties: default

Loading quickstart properties: instance

Low-memory action set to fork

Using 64bit VM settings, min. heap=1024MB, min permgen=256MB, default fork arguments=[-Xmx1024m, -XX:MaxPermSize=256m]

The JVM reports a heap-size of 3908 MB, meets our expectation of 1024 MB +/- 20

Setting properties from filename 'C:/M-03/MAVEN-SRC/aem-author-p4502.jar'

Option '-quickstart.server.port' set to '4502' from filename aem-author-p4502.jar

Verbose option not active, closing stdin and redirecting stdout and stderr

Redirecting stdout to C:\M-03\MAVEN-SRC\crx-quickstart\logs\stdout.log

Resdirecting stdout to C:\M-03\MAVEN-SRC\crx-quickstart\logs\stdout.log

Press CTRL-C to shutdown the Quickstart server...

MARNING: An illegal reflective access operation has occurred

WARNING: Illegal reflective access by org.apache.sling.commons.threads.impl.ThreadLocalCleaner (launchpad:resources/inst all/15/org.apache.sling.commons.threads-3.2.22.jar) to field java.lang.Thread.threadLocalCleaner (launchpad:resources/inst all/15/org.apache.sling.commons.threads-3.2.22.jar) to field java.lang.Thread.threadLocalCleaner (launchpad:resources/inst all/15/org.apache.sling.commons.threads.impl.ThreadLocalCleaner

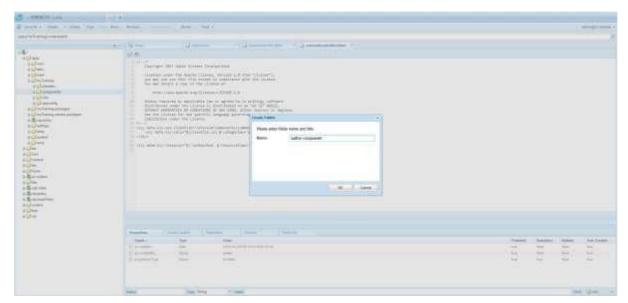
MARNING: Dease consider reporting this to the maintainers of org.apache.sling.commons.threads.impl.ThreadLocalCleaner

MARNING: All illegal access operations will be denied in a future release
```

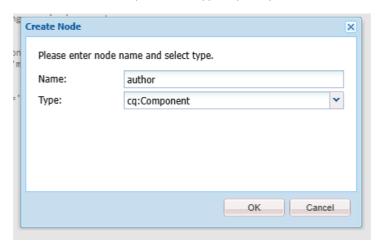
Use the below link to open the crxde

http://localhost:4502/crx/de/index.jsp

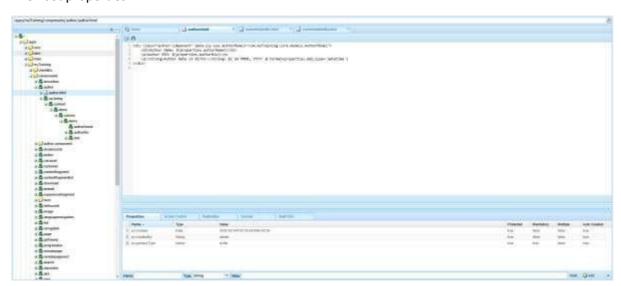
Create author-component /apps/myTraining/components



Create a author component of type cq:component



Then set properties



Client lib:

</div>

ClientLib (Client Library Folder) in AEM is used to manage CSS, JavaScript, and other frontend assets in a structured way

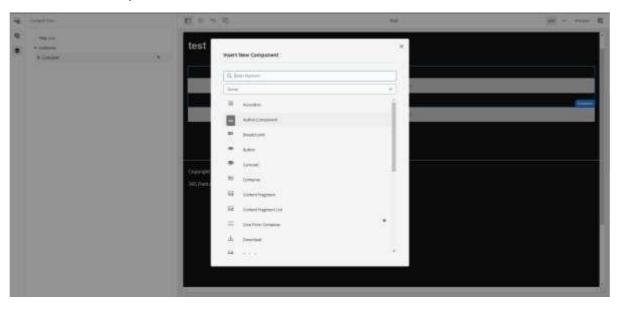
We need to create a folder clientlib inside the author_component

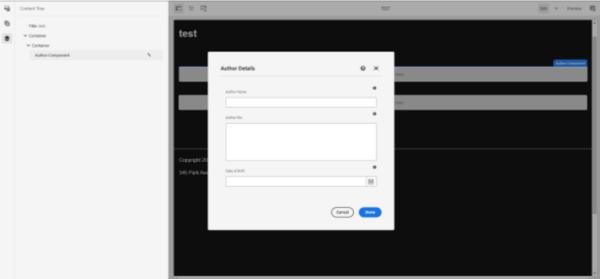
First, we need to create or edit and webpage in AEM sites

http://localhost:4502/editor.html/content/myTraining/us/en/test.html



Add the author component







Output:

