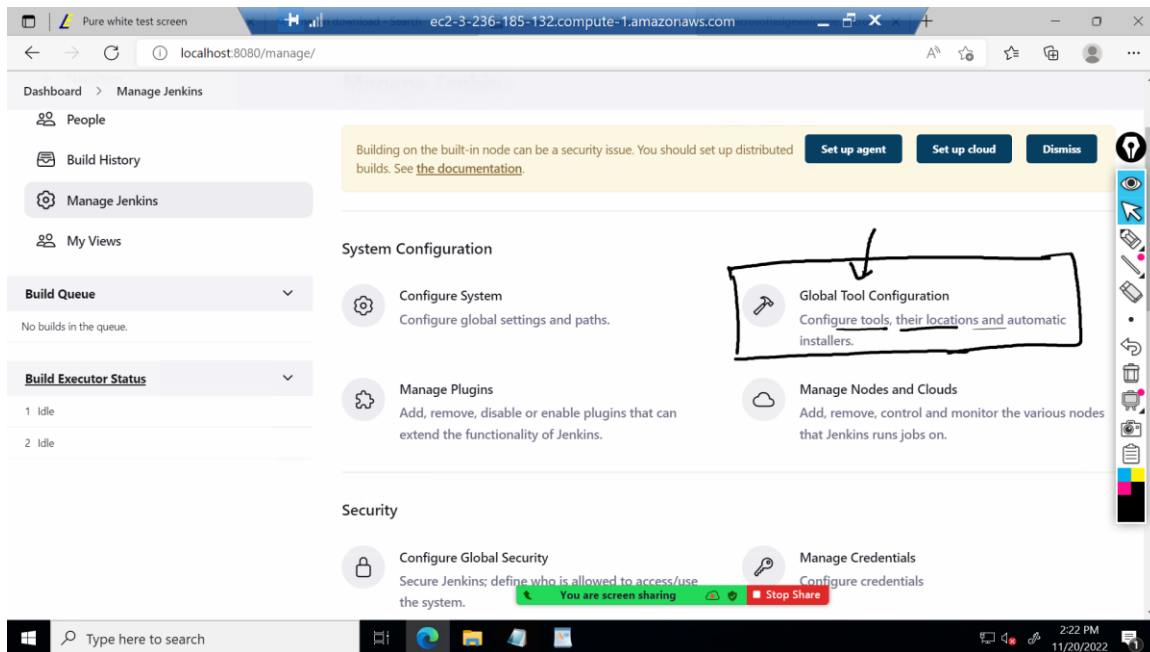
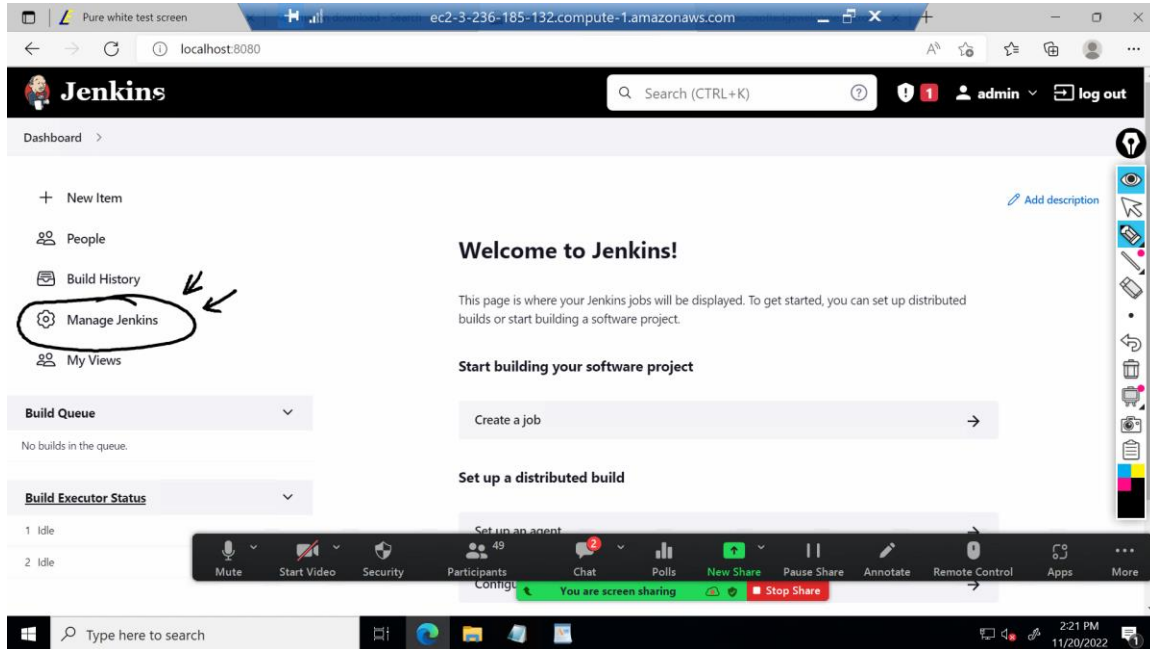


#LAB 1 jenkins

INITIAL CONFIGURATION of JENKINS



ec2-3-236-185-132.compute-1.amazonaws.com

localhost:8080/manage/configureTools/

Dashboard > Manage Jenkins > Global Tool Configuration

Use default maven settings

Default global settings provider

Use default maven global settings

JDK

JDK installations

List of JDK installations on this system

Add JDK

Git

Here we will put the path of where we have installed Jdk in local system

Mute Start Video Security Participants Chat Polls New Share Pause Share Annotate Remote Control Apps More

Save Apply You are screen sharing Stop Share

ec2-3-236-185-132.compute-1.amazonaws.com

localhost:8080/manage/configureTools/

Dashboard > Manage Jenkins > Global Tool Configuration

Name

JAVA_HOME

JAVA_HOME

C:\Program Files\Java\jdk-11.0.16.1

Install automatically

Add JDK

Git

variable.

location where Jdk 11 is installed in our ec2 machine

Mute Start Video Security Participants Chat Polls New Share Pause Share Annotate Remote Control Apps More

Save Apply You are screen sharing Stop Share

ec2-3-236-185-132.compute-1.amazonaws.com

localhost:8080/manage/configureTools/

Dashboard > Manage Jenkins > Global Tool Configuration

scroll to the bottom

Maven installations

List of Maven installations on this system

Add Maven

Maven

Name

M2_HOME

MAVEN_HOME

C:\apache-maven-3.8.6

Install automatically ?

Add Maven

Save Apply

You are screen sharing Stop Share

2:27 PM 11/20/2022

Variable

Location where we have put apache maven in G2 Machine

save