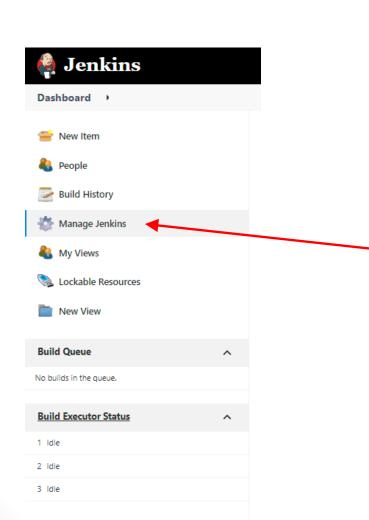
## Jenkins Configuration

### Navigate to 'Manage Jenkins'



On Jenkins Dashboard, we have Manage Jenkins options. Using Manage Jenkins, we can configure all Jenkins server settings.

# Manage Jenkins - configuration options

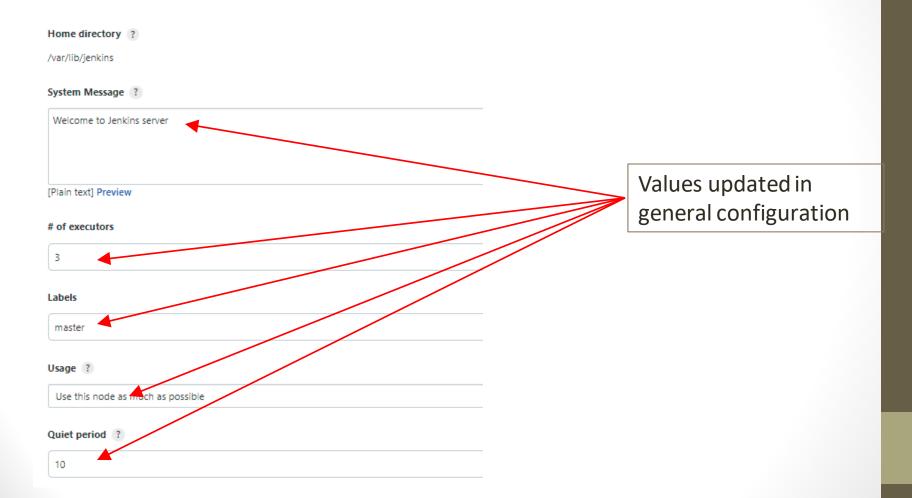
### System Configuration **Global Tool Configuration** Manage Plugins Configure System Configure global settings and paths. Configure tools, their locations and automatic installers. Add, remove, disable or enable plugins that can extend the functionality of Jenkins. There are updates available Manage Nodes and Clouds Add, remove, control and monitor the various nodes that Global environment variable for tool Jenkins runs jobs on. integration, (MAVEN\_HOME, JAVA\_HOME, GIT Path etc. Security Configure Global Security Manage Credentials **Configure Credential Providers** Secure Jenkins; define who is allowed to access/use the Configure credentials Configure the credential providers and types system. Manage Users In-process Script Approval Allows a Jenkins administrator to review proposed scripts General Configuration options - setting (written e.g. in Groovy) which run inside the Jenkins process and so could bypass security restrictions. node Name, number of Build executors, etc. Status Information System Information System Log Load Statistics Displays various environmental information to assist System log captures output from java.util.logging Check your resource utilization and see if you need more

output related to Jenkins.

computers for your builds.

trouble-shooting.

## Configure System



## JAVA\_HOME configuration



Maven Configuration		
Default settings provider		
Use default maven settings		
Default global settings provider		
Use default maven global settings		JDK Name
JDK		java_home
JDK installations	-	JAVA_HOME
Git		/usr/lib/jvm/java-11-openjdk-amd64
Git installations		☐ Install automatically ?
Git Name	_	
Default		
Path to Git executable ?		
git		

## Maven Home Configuration

