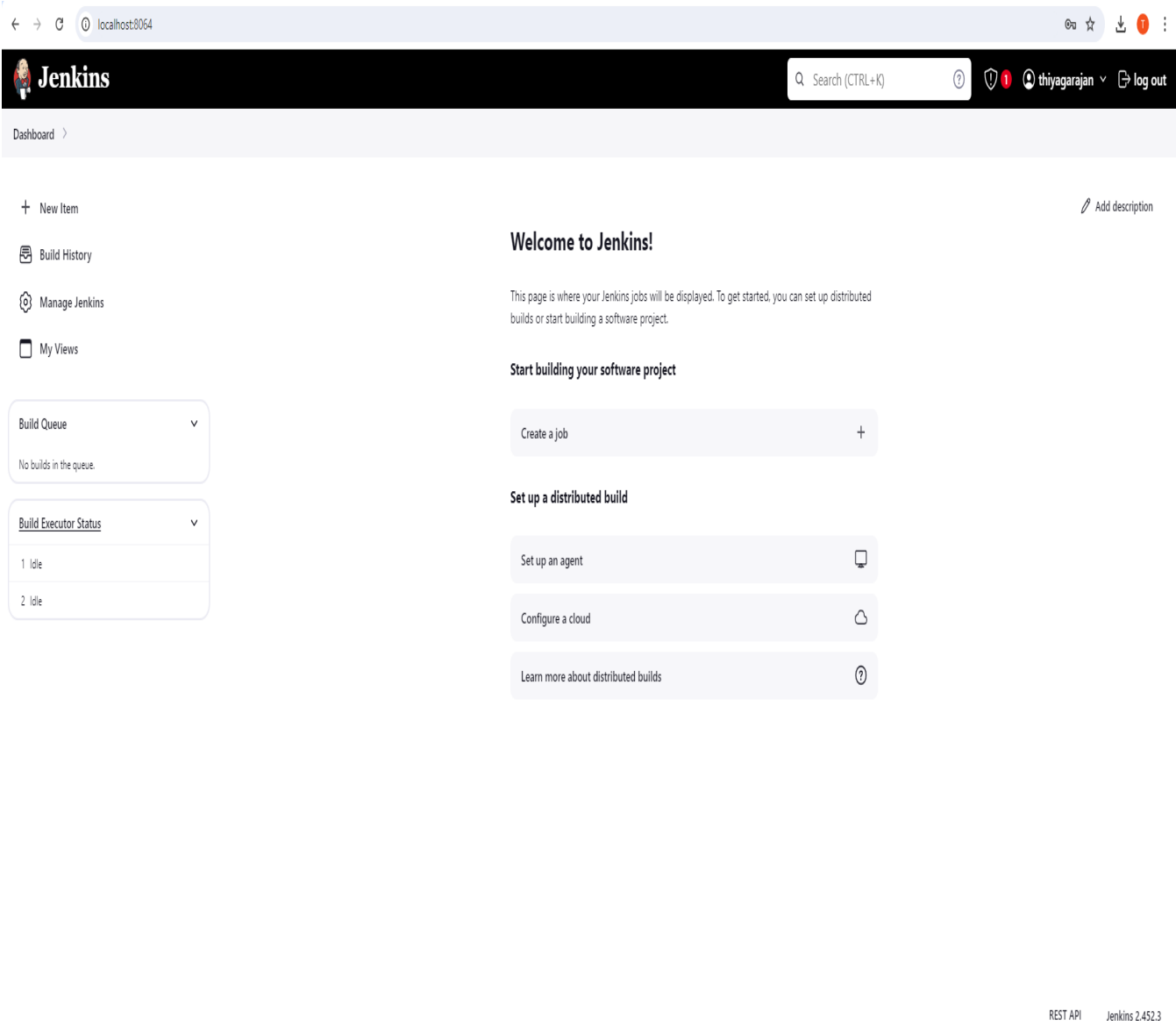


Jenkins installation



Manage Jenkins

+ New Item

Build History

Manage Jenkins

My Views

Build Queue

No builds in the queue.

Build Executor Status

1 Idle

2 Idle

## Manage Jenkins

Search settings

Building on the built-in node can be a security issue. You should set up distributed builds. See [the documentation](#).

Set up agent

Set up cloud

Dismiss

### System Configuration



System

Configure global settings and paths.



Tools

Configure tools, their locations and automatic installers.



Plugins

Add, remove, disable or enable plugins that can extend the functionality of Jenkins.



Nodes

Add, remove, control and monitor the various nodes that Jenkins runs jobs on.



Clouds

Add, remove, and configure cloud instances to provision agents on-demand.



Appearance

Configure the look and feel of Jenkins

### Security



Security

Secure Jenkins; define who is allowed to access/use the system.



Credentials

Configure credentials



Credential Providers

Configure the credential providers and types



Users

Create/delete/modify users that can log in to this Jenkins.

### Status Information



System Information

Displays various environmental information to assist trouble-shooting.



System Log

System log captures output from java.util.logging output related to



Load Statistics

Check your resource utilization and see if you need more computers for your



About Jenkins

See the version and license information.

## System

### Home directory ?

By default, Jenkins stores all of its data in this directory on the file system

C:\ProgramData\Jenkins\jenkins

### System Message

This message will be displayed at the top of the Jenkins main page. This can be useful for posting notifications to your users

This is an exercise for the installation of jenkins

Plain text [Preview](#)

### # of executors

2

### Labels

jenkinstest

### Usage ?

Use this node as much as possible

### Quiet period ?

0

Save Apply